

2025
Annual Financial
Statements and
Management Report
of DZ BANK AG

Note

DZ BANK AG Deutsche Zentral-Genossenschaftsbank, Frankfurt am Main, (DZ BANK) implements the transparency requirements as specified in section 289 of the German Commercial Code (HGB) with the publication of this management report. In addition, the report satisfies German accounting standard no. 20 (Group Management Report), which relates to management reports that apply at group level.

All figures are rounded to the nearest whole number. This may result in very small discrepancies in the calculation of totals and percentages.

The English version of this report is a convenience translation. In cases of doubt, the German original version shall prevail.

Contents

2	Management report of DZ BANK AG
6	DZ BANK AG fundamentals
18	Business report
27	Events after the balance sheet date
28	Outlook
33	DZ BANK Group and DZ BANK opportunity report
37	DZ BANK Group and DZ BANK risk report
170	Human resources report and non-financial statement
172	Annual financial statements of DZ BANK AG
174	Balance sheet as at December 31, 2025
176	Income statement for the period January 1 to December 31, 2025
177	Notes
220	Responsibility statement
221	Independent auditor's report

Management report of DZ BANK AG

I DZ BANK AG fundamentals	6	IV Outlook	28
1 Business model and strategic focus	6	1 Economic conditions	28
1.1 Cooperative Banks/Verbund	6	1.1 Global economic trends	28
1.2 Corporate Banking	7	1.2 Trends in the USA	28
1.3 Retail Banking	8	1.3 Trends in the eurozone	29
1.4 Capital Markets	8	1.4 Trends in Germany	29
1.5 Transaction Banking	9	1.5 Trends in the financial sector	30
2 Management of DZ BANK	11	2 Financial performance	31
2.1 Management units	11	3 Liquidity and capital adequacy	32
2.2 Governance	11	V DZ BANK Group and DZ BANK opportunity report	33
2.3 Key performance indicators	16	1 Legal basis and disclosure principles	33
2.4 Management process	16	2 Management of opportunities	33
II Business report	18	3 Potential opportunities	33
1 Economic conditions	18	3.1 Potential opportunities from macroeconomic developments	33
2 The financial industry amid continued efforts to stabilize the economy of the eurozone	18	3.2 Potential opportunities from regulatory initiatives	34
3 Financial performance	19	3.3 Potential opportunities from strategic initiatives	34
3.1 Financial performance at a glance	19	VI DZ BANK Group and DZ BANK risk report	37
3.2 Financial performance in detail	20	1 Legal basis and disclosure principles	37
3.3 Number of branches	23		
4 Net assets	23		
5 Financial position	25		
III Events after the balance sheet date	27		

DZ BANK Group	38	5 General risk factors	65
2 Summary	38	5.1 Regulatory risk factors	65
2.1 Risk management system	38	5.2 Macroeconomic risk factors	65
2.2 Risk factors and risks	42	5.3 Sustainability risk factors	70
2.3 Risk profile and risk appetite	42	5.4 Rating downgrade for DZ BANK	71
2.4 Solvency and risk-bearing capacity	43	6 Liquidity adequacy	71
3 Risk-oriented corporate governance	48	6.1 Strategy	71
3.1 Risk culture	48	6.2 Liquidity adequacy in the economic perspective	72
3.2 Risk appetite statement	48	6.3 Liquidity adequacy in the normative perspective	81
3.3 Risk strategies	49	7 Capital adequacy	82
3.4 Governance structure of risk management	49	7.1 Strategy, organization, and responsibility	82
3.5 Supervisory Board and Board of Managing Directors	51	7.2 Special features of the calculation of capital adequacy	83
3.6 Risk management committees	51	7.3 Capital adequacy in the economic perspective	84
3.7 First line of defense	51	7.4 Capital adequacy in the normative perspective	86
3.8 Second line of defense	51	7.5 Stress tests for types of risk covered by capital	93
3.9 Third line of defense	54	Bank sector	94
3.10 Internal control systems	55	8 Credit risk	94
3.11 External control functions	57	8.1 Definition	94
4 Risk management tools	57	8.2 Business background and risk strategy	95
4.1 Risk inventory check and appropriateness test	57	8.3 Risk factors	96
4.2 Risk manual	58	8.4 Organization and responsibility	96
4.3 Internal risk reporting	58	8.5 Risk management	97
4.4 Accounting basis for risk management	60	8.6 Managing sustainability risks in the lending business	106
4.5 Risk measurement	61	8.7 Lending volume in the entire credit portfolio	109
4.6 Risk concentrations	63		
4.7 Stress tests	63		
4.8 Limitation principles	64		
4.9 Hedging objectives and hedging transactions	64		
4.10 Recovery and resolution planning	64		

8.8	Credit portfolios particularly affected by negative macroeconomic conditions	115		
8.9	Credit portfolios particularly affected by acute geopolitical tensions	118		
8.10	Credit portfolios with increased risk content	118		
8.11	Volume of closely monitored and non-performing loans	121		
8.12	Risk position	122		
9	Equity investment risk	123		
9.1	Definition and business background	123		
9.2	Risk strategy and responsibility	123		
9.3	Risk factors	124		
9.4	Risk management	124		
9.5	Carrying amounts of long-term equity investments and risk position	124		
10	Market risk	124		
10.1	Definition	124		
10.2	Business background and risk strategy	125		
10.3	Risk factors	126		
10.4	Organization and responsibility	127		
10.5	Risk management	127		
10.6	Risk position	131		
11	Technical risk of a home savings and loan company	133		
11.1	Definition	133		
11.2	Business background and risk strategy	133		
11.3	Risk factors	133		
11.4	Responsibility and risk management	133		
11.5	Risk position	134		
12	Business risk	134		
12.1	Definition and business background	134		
12.2	Risk strategy	134		
12.3	Risk factors	134		
12.4	Organization and responsibility	135		
12.5	Risk management	135		
12.6	Risk position	135		
13	Reputational risk	136		
13.1	Definition and business background	136		
13.2	Risk strategy	136		
13.3	Risk factors	136		
13.4	Organization and responsibility	136		
13.5	Risk management	136		
14	Operational risk	137		
14.1	Definition	137		
14.2	Business background and risk strategy	137		
14.3	Organization and responsibility	137		
14.4	Central risk management	138		
14.5	Operational risk subtypes	139		
14.6	Consideration of sustainability risks	143		
14.7	Heightened sanction and embargo requirements resulting from geopolitical tensions	143		
14.8	Losses	143		
14.9	Risk position	144		
	Insurance sector			144
15	Actuarial risk	144		
15.1	Life actuarial risk	144		
15.2	Health actuarial risk	146		
15.3	Non-life actuarial risk	148		
15.4	Risk position	151		
16	Market risk	151		
16.1	Definition	151		
16.2	Business background and risk strategy	152		
16.3	Risk factors	152		
16.4	Risk management	153		
16.5	Lending volume	157		
16.6	Risk position	160		

17 Counterparty default risk	161
17.1 Definition, business background, and risk strategy	161
17.2 Risk factors	161
17.3 Risk management	161
17.4 Risk position	161
18 Reputational risk	162
18.1 Definition, business background, and risk strategy	162
18.2 Risk factors	162
18.3 Risk management	163
19 Operational risk	163
19.1 Definition, business background, and risk strategy	163
19.2 Central risk management	163
19.3 Operational risk subtypes	164
19.4 Consideration of sustainability risks	167
19.5 Risk position	167
20 Risks from entities in other financial sectors	167
VII Human resources report and non-financial statement	170
1 Human resources report	170
1.1 Declaration on corporate governance	170
2 Non-financial statement in accordance with sections 289b HGB onward	171

I DZ BANK AG fundamentals

1 Business model and strategic focus

DZ BANK AG Deutsche Zentral-Genossenschaftsbank, Frankfurt am Main, (DZ BANK) focuses its strategy on the local cooperative banks. In doing so, it pursues the objective of consolidating the positioning of the Cooperative Financial Network over the long term as one of the leading financial services providers in Germany. DZ BANK supports the cooperative banks by providing an extensive range of financial products and services in the Retail Banking, Corporate Banking, Capital Markets, and Transaction Banking business lines. This partnership is built on the principles of subsidiarity, decentralization, and regional market responsibility.

At DZ BANK, the strategic initiatives designed to ensure the bank's resilience for the future are brought together in the 'Verbund First 4.0' strategic program. The program is aimed at improvements in the following key areas: market offering, control and production processes, internationalization, and corporate culture.

It is divided into implementation packages, including the new International Positioning package that was added in 2025. Drawing on existing products and the coverage afforded by the offices outside Germany, the aim is to strengthen international business through a wide range of activities, especially in connection with the Mission Alpha and Mission International initiatives. Mission Alpha focuses on boosting the performance of the Capital Markets business line, whereas Mission International is a structured whole-bank approach aimed at ensuring a holistic view of the internationalization of all DZ BANK divisions. In 2025, 'Fit4Leadership' management feedback (which is a focus topic), Leadership Camps for all management levels, and individual actions were combined within the Corporate Culture implementation package in order to enhance the management culture at DZ BANK. In the 'Fit4Growth' initiative, DZ BANK is focusing on optimizing and stepping up cross-divisional collaboration on key processes.

The following sections describe how DZ BANK is implementing its strategy in the various business lines.

1.1 Cooperative Banks/Verbund

The cooperative banks are DZ BANK's most important customer group; they are also its shareholders and its partners in joint sales activities and the provision of advisory services. This relationship capital of the DZ BANK Group is an important intangible resource, and respecting it lies at the heart of the Cooperative Banks/Verbund division's support for the cooperative banks. The Regionaldirektoren [regional directors] of DZ BANK are an important point of contact and customer relationship manager for the cooperative banks, with the aim of assisting them with their business activities in the regional markets. Moreover, DZ BANK's presence throughout Germany ensures that it can be physically close to the banks it supports.

DZ BANK offers the cooperative banks consultancy and other services at every stage of strategic bank management and regulatory processes. In addition, DZ BANK assists the local cooperative banks with treasury and controlling aspects of bank management, such as planning and risk management, as well as with optimization for strategic bank management purposes and with own-account investing activities.

The support for the cooperative banks regarding sustainability is provided at various levels. A number of different dialogue formats and events, such as the sustainability meet-up, are aimed at sharing knowledge. In addition, a sustainability portal provides members with a central platform for sustainability information.

In 2025, Atruvia AG, Frankfurt am Main, (Atruvia), the Bundesverband der Deutschen Volksbanken und Raiffeisenbanken e. V., Berlin, (BVR) [National Association of German Cooperative Banks], and DZ BANK – in collaboration with the Cooperative Financial Network's regional banking associations – continued the 'Strategie-Hub Regional' series of events, discussing the Cooperative Financial Network's strategic guidelines under the banner of 'Heute gestalten, was morgen wirkt' [building today what matters tomorrow]. Key areas

of focus included the BVR's annual review of central action areas with specific action steps and practical ideas for the strategic and operational work of the cooperative banks ('Kompass 2026'), the strengthening of corporate banking as an engine of growth for the cooperative banks, and the significance of the European payment system Wero. The series of events is intended to support collaboration within the Cooperative Financial Network and serve as a platform for direct dialogue. Furthermore, network committees ensure that the cooperative banks are closely involved in DZ BANK's strategic considerations and initiatives. The aim of the DZ BANK Group's Central Advisory Council is to enable important strategic matters in the DZ BANK Group to be discussed in depth and to connect the various players and levels in the Cooperative Financial Network. DZ BANK also has five regional Banking Advisory Councils that carry out an advisory and multiplier function.

1.2 Corporate Banking

In the corporate banking market, DZ BANK supports the cooperative banks. This support concept is geared to the needs of corporate customers and to the individual market situation and is integrated with the activities of the Cooperative Financial Network. DZ BANK has twelve regional branches that look after both its direct customers and its customers in the joint business with the cooperative banks at a regional level. Customer relationship management for multinationals, the agricultural and healthcare sectors, and Cooperative Financial Network customers has been grouped together in the Central Corporate Banking division in Frankfurt am Main.

The digitalization of banking processes is becoming increasingly important in the corporate banking business in Germany. DZ BANK is supporting the cooperative banks in this regard, for example by upgrading the VR GeschäftsNavigator (VR business navigator), which is used by 501 local cooperative banks.

The pilot phase of the Request-to-Pay procedure was completed. Building on the pilot, one area of focus in 2025 was on improving the reach within the Cooperative Financial Network. Projects with selected customers to digitalize billing and payment processes were also launched. The aim is to collect ideas for preparing widespread deployment and to fine-tune the solutions offered.

In addition to digitalization, other areas of focus in 2025 were integrating sustainability into the customer dialogue and helping corporate customers in the context of the decarbonization of industry. One example is the growth of German and international renewable energies business. In addition, all of DZ BANK's corporate customer relationship managers are to undergo certified training in environmental, social, and corporate governance matters (ESG) in 2026 to become ESG Business Customer Advisors (Professional Level). This will help to promote sustainability when dealing with corporate customers and enable customer relationship managers to build up extensive expertise in sustainable finance. Furthermore, a practical framework for sustainability-oriented products has been developed that sets out fundamental definitions and processes for designing sustainability-oriented products. The framework, which was published in the reporting year, is embedded in DZ BANK's sustainability strategy and, as a classification system for sustainable finance, is intended to support product sales, enhance transparency, and create a basis for internal and external reporting. DZ BANK believes that its participation in syndicated finance of €1.7 billion for the decarbonization of German steel production in 2025 was a game-changing step in financing the sustainable transformation of the economy. The project funding will be used to replace conventional blast furnaces with electric, gas, and hydrogen-powered production facilities in order to reduce steel producers' annual carbon emissions by 4.8 million tonnes per year from 2030.

In international business, DZ BANK has an extensive range of products and services and has four foreign branches with German desks in the world's major economic hubs. It also maintains business relationships with a network of international business partners and has detailed cooperation agreements with selected correspondent banks. In order to improve international business and support the Cooperative Financial Network's corporate customers in their international activities, DZ BANK plans to expand its capabilities. As part of Mission International, DZ BANK invested in new customer relationships, systems, and offices to this end in 2025. It also increased its network of foreign representative offices to seven by opening an office in Vietnam.

DZ BANK is the center of excellence for development lending business within the Cooperative Financial Network. It supports the cooperative banks in two ways. Firstly, its development lending experts help the cooperative banks to advise their end customers. And secondly, it is replacing existing sales and communication channels with digital processes and portal services. The focus of these activities is on stabilizing market share and harnessing potential for growth.

1.3 Retail Banking

In the Retail Banking business line, DZ BANK offers cooperative banks, cooperation banks, and retail customers a comprehensive range of services based on its financial services concept. One of the primary areas of focus is the marketing of securities business with retail customers, for which DZ BANK provides products, processes, and platforms.

The products provided include customer investment solutions for advisory customers and independent retail investors of all experience levels. The product range consists of DZ BANK's own interest-rate products, derivatives and, in particular, investment certificates relating to particular trends or topics and sustainability. In this context, investment certificates with a charitable income component are issued. This involves DZ BANK and the participating cooperative banks giving up a share of their margin, with the money going to selected organizations in the form of sponsorship. DZ BANK also has savings plans based on funds, exchange-traded funds (ETFs), and equities in its product range, which also contains investment account price models that are geared to customer needs and cater to market trends. Among these models are traditional investment accounts that are also available online, meinDepot (my investment account) for young customers, and meinDepot Premium, an investment account with a flat-rate fee. This is all designed to further DZ BANK's objective of establishing the brokerage solution in the customer business as a comprehensive depository for securities that can be used by a broad range of customers at the cooperative banks.

DZ BANK offers a management cycle to support the cooperative banks with their strategic planning. This encompasses the planning, implementation, and control of the corporate strategy as well as tools for data and analytics. It also helps the cooperative banks to fulfill their regulatory obligations. As part of its marketing programs for young customers, new investment accounts, and sustainability, DZ BANK offers packages of measures in the form of processes and support services. These also help with the fulfillment of regulatory requirements, for example concerning sustainability in advisory services.

In accordance with its digitalization strategy, DZ BANK is developing platform solutions for advisors and customers of the cooperative banks and cooperation banks. DZ BANK's meinGIS platform provides advisors with access to the latest market information, such as securities prices, price charts, and corporate news. As well as visiting a branch, customers in the securities business can access their bank digitally so that they can quickly open an online investment account themselves and carry out trades online, for example. This brokerage solution is integrated into the VR Banking App, which provides users with a range of information and products, including market data, real-time prices, analysis tools, access to DZ BANK research, and product suggestions. Furthermore, retail customers can use the Meine Anlagezertifikate (my investment certificates) function to obtain detailed information on the investment products in their investment accounts at any time. The meinKrypto (my crypto) product enables cooperative banks to offer their customers cryptoasset trading.

1.4 Capital Markets

DZ BANK offers advisory and sales services in relation to investment and risk management products covering the interest-rate, credit, equities, and currency asset classes. Its offering encompasses primary market, secondary market, and research services. Capital markets customers include institutional clients in Germany and other countries. They encompass asset managers, banks, insurance companies, pension funds, and public institutions. The range of customers also comprises DZ BANK's corporate customers, the cooperative banks' corporate customers, and the cooperative banks' own-account investing activities.

The capital markets business was strategically enhanced through a number of implementation initiatives in 2025. They focused on growth with institutional customers, growth in capital-markets-related corporate

customer business, and improvements in processes and organization. At the same time, the range of products and services was updated and expanded in line with customer needs with the aim of making it more competitive for DZ BANK's international market presence. To enhance performance, for example, the number of US-dollar bonds quoted by DZ BANK was increased, and sales capacities were expanded at DZ BANK's regional offices and in international capital markets business. Certain trading and structuring capacities were increased, such as for structured products and asset-backed funding. Efforts to advance digitalization and improve processes continued. They included new platform applications for sales, automation in trading processes, and new platform applications in corporate customer business.

In 2025, DZ BANK continued to work on use cases for distributed ledger technology (DLT). The use cases include the digitalization of securities custody and position-keeping, the issuance of blockchain-based securities, and smart bond contracts and smart derivative contracts in which DLT-based smart contracts digitalize the entire lifecycle of finance products in a standardized manner. DZ BANK maintains partnerships in this field with financial institutions at German and European level and with technology providers. It carries out pilot transactions and participates in a range of pilot projects and initiatives. For example, it is a member of the Market Contact Group in the ECB's Pontes project and a member of the European initiative Regulated Layer One (RL1). Furthermore, DZ BANK joined a European consortium of banks that is preparing to introduce a regulated euro stablecoin. The consortium, Qivalis, is to be established as the stablecoin issuer, fully compliant with the Markets in Crypto-Assets Regulation (MiCAR) and regulated by the Dutch central bank (DNB).

For DZ BANK, primary market business remains an integral element of its strategic direction and it intends to build on its market position. In 2025, DZ BANK won a number of awards from trade journal Global Capital and from The Covered Bond Report magazine for its covered bond issuance activities. These awards are recognition of DZ BANK's work on organizing, structuring, and placing syndicated covered bond issues. Once again, DZ BANK was one of the leading banks in terms of supporting euro-denominated benchmark green covered bonds (market share of over 7 percent) in 2025, further demonstrating its sustainability expertise.

DZ BANK's Group Treasury division is responsible for managing and optimizing liquidity throughout the DZ BANK Group. This ranges from managing the cooperative banks' day-to-day cash inflows and outflows in the context of the cash-pooling function performed by DZ BANK as the cooperative central institution to optimizing the procurement of liquidity by issuing securities. These are sold through the bank's own sales units and through intermediaries to institutional customers, such as insurance companies and fund management companies in Germany and abroad, and to retail customers of the cooperative banks. Group Treasury is also responsible for securities documentation in DZ BANK's capital markets business, which includes equity instruments and debt instruments issued by DZ BANK or by customers.

In the period 2018 to 2024, DZ BANK issued three green bonds. DZ BANK issued a fourth bond in the reporting year, once again demonstrating its sustainability expertise. The use of the issue proceeds primarily references a pool of loans to finance onshore wind energy projects in Germany. By placing a publicly offered subordinated bond for the first time, DZ BANK also expanded its investor base in Germany and internationally in 2025, thereby further diversifying its funding base.

1.5 Transaction Banking

In the Transaction Banking business line, DZ BANK provides its customers with payments processing, card processing, capital markets services, and securities services. It also offers a depository function for investment funds, plus advisory services.

The focus of this business line is on ensuring that the Cooperative Financial Network is competitive and well equipped for the future requirements of transaction banking. The main basis for this is DZ BANK's payments processing platform, which is used for bulk payments clearing (SEPA and instant payments) and all of the international and individual payments processing of the affiliated banks. The platform is regularly adapted to changing market conditions and regulatory requirements. In 2025, this entailed changes to payments

processing systems on the basis of the EU Instant Payments Regulation, including implementation of the verification of payee function.

Other digital initiatives are intended to heighten transparency, management, efficiency, quality, and customer satisfaction. DZ BANK considers access to the customer interface to be a critical success factor. Through online and mobile banking via the VR Banking app, the Cooperative Financial Network already has what it considers to be a crucial marketing and sales channel. It intends to expand the app in order to give customers of the local cooperative banks access to the latest products, such as Wero, Request-to-Pay, and digital cards.

The introduction of the European payment system Wero was a key topic in the Cooperative Financial Network once again in 2025. Wero was created by the European Payments Initiative (EPI) with the aim of establishing a Europe-wide payment service. EPI launched digital payments for retail customers (person-to-person, P2P) in Germany in July 2024, followed by Wero Pro for small businesses in February 2025. The reporting year also saw the foundations being laid for e-commerce payments. The rollout of POS terminal solutions for brick-and-mortar stores from mid-2026 was prepared too. From the perspective of the Cooperative Financial Network, it is important that the Wero digital payment solution, which has a European focus, achieves a strong customer reach before the digital euro is introduced. This also provides an opportunity to offer the ECB an option to integrate the digital euro into Wero as a payment method.

DZ BANK is keeping step with the evolution of card processing by enhancing its portfolio of solutions for retail and corporate customers. This entails investing in digitalization solutions such as the online order process and self-service options for local cooperative banks. In 2025, real-time card issuing was launched and the compatibility of personal card products with other payment solutions, such as Garmin Pay and Fidesmo Pay, was ensured. In corporate credit card business, meanwhile, the first steps were initiated to enhance the application and ordering processes.

Part of the strategic Mission International initiative is the development and implementation of programs for ensuring expert advice for local cooperative banks in Transaction Banking. The objective here is to increase transaction volumes in foreign payments processing and to expand the cross-selling of international products and solutions for corporate customers in international business.

DZ BANK's acquisition of 25.1 percent of MeinPlus GmbH in 2025 should add momentum to the eponymous customer loyalty program of the local cooperative banks. In DZ BANK's view, this long-term equity investment marks a strategic step within the Cooperative Financial Network to strengthen customer loyalty, advance the digital transformation, and enhance the focus on regional business.

In the depository business, DZ BANK is following its growth agenda and was able to extend its market position in Germany in 2025. It is striving for organic growth in this business. One aspect is expanding existing business within the Cooperative Financial Network. In addition, collaboration with existing external partners and new partnerships with other investment management companies are also being stepped up.

An integral element of the strategic direction is implementation of a platform strategy for processing investment funds. DZ BANK believes that this strategy offers scalability, higher standards of quality, and the standardization of checks in order to optimize the management and monitoring of investment funds.

2 Management of DZ BANK

2.1 Management units

The DZ BANK Group comprises DZ BANK as the parent company and the DZ BANK Group's subsidiaries in which DZ BANK directly or indirectly exercises control.

All entities in the DZ BANK Group are integrated into groupwide management. In the case of subgroups, the disclosures in the management report on management units relate to the entire subgroup comprising the parent company of the subgroup plus its subsidiaries and second-tier subsidiaries. The management units are managed by the parent company in the subgroup, which is responsible for compliance with management directions in the subsidiaries and second-tier subsidiaries. The following management units form the core of the financial services group:

- Bausparkasse Schwäbisch Hall AG, Schwäbisch Hall, (Bausparkasse Schwäbisch Hall; subgroup abbreviated to BSH)
- R+V Versicherung AG, Wiesbaden, (R+V Versicherung; subgroup abbreviated to R+V)
- Union Asset Management Holding AG, Frankfurt am Main, (Union Asset Management Holding; subgroup abbreviated to UMH)
- TeamBank AG Nürnberg, Nuremberg, (TeamBank)
- DZ BANK – central institution and corporate bank (DZ BANK – CICB)
- DZ HYP AG, Hamburg and Münster, (DZ HYP)
- DZ PRIVATBANK S. A., Strassen, (DZ PRIVATBANK S. A.; subgroup abbreviated to DZ PRIVATBANK)
- VR Smart Finanz AG, Eschborn, (VR Smart Finanz AG; subgroup abbreviated to VR Smart Finanz)

The management units are each managed as a separate operating segment. DZ BANK – holding function is also presented separately, although it does not constitute an operating segment within the meaning of IFRS 8.5.

The DZ BANK – CICB operating segment comprises both the cooperative central institution function, which supports the operating activities of the local cooperative banks, and the corporate bank function. DZ BANK – holding function is used to pool a range of responsibilities, notably tasks carried out on behalf of the DZ BANK Group in relation to commercial law, tax, and prudential supervision.

All risks at DZ BANK, and therefore arising in connection with the CICB segment and the holding function, are determined, reported, and managed for DZ BANK. The aim of this approach is to satisfy the regulatory requirements under Basel Pillar 1 and Pillar 2 whereby DZ BANK must be treated as one bank overall. This also meets the German Minimum Requirements for Risk Management for Banks and Financial Services Institutions (MaRisk BA).

The terms DZ BANK Group and DZ BANK financial conglomerate are synonymous and refer to all the management units together. The context dictates the choice of term. For example, in the case of disclosures relating to economic management, the focus is on the DZ BANK Group, whereas in the case of regulatory issues relating to all the management units in the DZ BANK Group, the term DZ BANK financial conglomerate is used.

The DZ BANK financial conglomerate largely comprises the DZ BANK banking group and R+V. DZ BANK acts as the financial conglomerate's parent company.

2.2 Governance

Governance in the DZ BANK Group is characterized by the general management approach of the DZ BANK Group, appointments to key posts in the subsidiaries, and the committee structure.

2.2.1 General management approach

The general management approach consists of a combination of centralized and decentralized management tools. It is aligned with the business model and risks of the DZ BANK Group as a diversified financial services group that is integrated into the Volksbanken Raiffeisenbanken Cooperative Financial Network and that provides this network with a comprehensive range of financial products.

The DZ BANK Group is a financial services group comprising entities whose task as product specialists is to supply the Cooperative Financial Network with an entire range of financial services. Because of the particular nature of the DZ BANK Group, it is managed both centrally and locally with clearly defined interfaces and taking into account business policy requirements.

2.2.2 Appointments to key posts in the subsidiaries

For the purposes of managing the subsidiaries through appointments to key posts, a representative of DZ BANK is appointed in each case as the chairman of the supervisory body and generally also as the chairman of any associated committees (e.g. the risk and investment committee, the audit committee, and the human resources committee).

2.2.3 Corporate management committees

The **Group Coordination Committee** is the highest-level management and coordination committee in the DZ BANK Group. The objectives of this committee are to strengthen the competitiveness of the DZ BANK Group and to coordinate fundamental product and sales issues. The committee also aims to ensure coordination between the key entities in the DZ BANK Group to achieve consistent management of opportunities and risks, allocate capital, deal with strategic issues, and leverage synergies. Its members comprise the Board of Managing Directors of DZ BANK and the chief executive officers of BSH, DZ HYP, DZ PRIVATBANK, R+V, TeamBank, UMH, and VR Smart Finanz.

Various committees consisting of representatives from all strategic business lines and group functions assist the Group Coordination Committee's decision-making by preparing proposals. These are the following committees: the Group Risk and Finance Committee, the Group IT Committee, the Group HR Committee, the product and sales committees for retail customers, corporate customers, and institutional customers, the Group Procurement Committee, the Group Sustainability Committee, the Heads of Internal Audit working group, the Economic Roundtable, and the Innovation Roundtable.

The **Group Risk and Finance Committee** is the central committee in the DZ BANK Group responsible for proper operational organization and, in particular, risk management in accordance with section 25 of the German Supervision of Financial Conglomerates Act (FKAG) and section 25a of the German Banking Act (KWG). It assists with groupwide financial and liquidity management, risk capital management, and recovery and resolution planning. The Group Risk and Finance Committee also assists the Group Coordination Committee in matters of principle. The members of this committee include the relevant executives at DZ BANK AG responsible for finance, risk, and treasury. The committee members also include executives at various subsidiaries. The Group Risk and Finance Committee has set up the following working groups to prepare proposals for decision-making and to implement management action plans relating to financial and risk management at group level:

- The **Group Risk Control working group** supports the Group Risk and Finance Committee primarily in risk matters from a business management and a regulatory perspective, in matters concerning the management of risk capital, in the allocation of risk capital, and in matters of principle in the context of risk management. At DZ BANK level, the monitoring and control of the aggregate risks to the bank is coordinated by the Risk Committee. The **Risk Committee** makes recommendations to the entire Board of Managing Directors in matters relating to risk methodology, risk policies, risk processes, risk appetite and the management of risk limits. It also makes recommendations relating to trading risk, market risk, liquidity risk, operational risk, and reputational risk. It also deals with matters of principle relating to the management of aggregate banking risk.

- The **Architecture and Processes Finance/Risk working group** assists the Group Risk and Finance Committee with the further development of the integrated finance and risk architecture in the DZ BANK Group. In terms of the corporate management of the DZ BANK Group, this committee works on refining the blueprint for the business, process, and data architecture and on ensuring a coordinated roadmap, a transparent project portfolio, and a holistic data governance approach.
- The **Group Credit Management working group** supports the Group Risk and Finance Committee with the management of credit risk throughout the group. It monitors compliance with the rules in the group credit risk policy and with the group credit standards, and discusses the monitoring and management of limit allocation at individual counterparty level. The working group also drives the further development of the group credit standards, the group credit risk strategy, and group credit risk management. The monitoring and control of DZ BANK's overall portfolio for credit risk is coordinated by the **Credit Committee**, a committee of the Board of Managing Directors. It normally meets every week and makes decisions on material lending exposures at DZ BANK, taking into account the credit risk strategy of the DZ BANK Group. The Credit Committee is also responsible for managing country risk in the DZ BANK Group.
- The Group Risk and Finance Committee's **Market working group** is responsible for providing implementation support throughout the group in the following areas from the market viewpoint: capital management, balance sheet and balance sheet structure management, management of market risk, IRRBB, and CSRBB (IRRBB = interest-rate risk in the banking book; CSRBB = credit spread risk in the banking book), liquidity management and liquidity risk management, and funding activities. This body also focuses on coordinating and dovetailing funding strategies and liquidity reserve policies, as well as on independently determining funding needs and on preparing consistent investor relations and rating documents within the DZ BANK Group. In addition, the Market working group is responsible for refining the management of centrally measured market risk. At DZ BANK level, the **Asset/Liability Committee** is the central body responsible for the operational implementation of the strategic asset/liability management (ALM) requirements in the following areas: capital management, total assets management, liquidity management, and management of IRRBB/CSRBB. This committee also discusses overarching issues relating to risk management and current regulatory matters influencing ALM KPIs with the aim of identifying those requiring management action.
- The **Finance working group** advises the Group Risk and Finance Committee on matters concerning the consolidated financial statements, tax law at group level, regulatory law at group level, group controlling, and the management of financial resources. It discusses new statutory requirements and works out possible implementation options. The objective of the Finance working group is to continually update the uniform management framework used throughout the group (definitions, nomenclature, methodologies), particularly taking into account requests made by the supervisory authorities.
- The **Compliance working group** assists DZ BANK with compliance management across the group where this is legally required. It also advises the DZ BANK Group's Group Risk and Finance Committee on fundamental compliance-related issues. One of the primary tasks of the Compliance working group is to draw up common compliance standards for the DZ BANK Group; in addition, it serves as a platform enabling specialists to share information and agree on requirements across the group. When fulfilling its responsibilities, the Compliance working group must respect the individual responsibility of the heads of compliance in the group entities and ensure specific regulatory requirements are observed. The Compliance working group reports to the Group Risk and Finance Committee, headed by the member of the DZ BANK Board of Managing Directors responsible for compliance and finance, and by the member of the DZ BANK Board of Managing Directors responsible for risk control.
- The **Information Security working group** is the central body responsible for managing information security and information security risk in the DZ BANK Group. It advises the Group Coordination Committee, the Group Risk and Finance Committee, and the Group IT Committee on matters relating to specifying and adjusting information security targets and on the group's corporate strategy in this regard. The working

group encourages information and experience relating to information security issues to be shared throughout the group, is responsible for the design of the risk management system for information security in the DZ BANK Group, and signs off the documentation forming part of the rules and regulations for the groupwide information security management system before this documentation is presented, where required, to the Boards of Managing Directors in the DZ BANK Group for approval.

- The **External Procurement Risk Management working group** is the central committee in the DZ BANK Group responsible for the management of external procurement risk and sets out the general parameters for the management of external procurement risk in the DZ BANK Group. It encourages information and experience relating to issues in connection with the management of external procurement risk to be shared throughout the group. The External Procurement Risk Management working group is responsible for the design of the risk management system from the perspective of the group's minimum requirements for the management of external procurement risk in the DZ BANK Group. It signs off the documentation forming part of the rules and regulations for the groupwide external procurement risk management system before this documentation is presented, where required, to the Boards of Managing Directors in the DZ BANK Group for approval and assists the Group Coordination Committee, the Group Risk and Finance Committee, and the Group IT Committee with matters relating to specifying and adjusting targets for the management of external procurement risk and with the group's corporate strategy in this regard.

The **Group IT Committee (GITC)**, comprising the members of the Boards of Managing Directors of the main group entities with responsibility for IT, supports the Group Coordination Committee in strategic IT matters. It is the highest-level IT management committee in the group and coordinates all overarching IT activities in the DZ BANK Group.

In particular, the Group IT Committee is responsible for the group IT strategy of the DZ BANK Group, makes decisions on collaboration issues between IT units, identifies and realizes synergies, specifies common IT standards, and initiates joint IT projects. The aim of the GITC is to develop a future-proof IT setup for the DZ BANK Group and to support the departments of the group entities and the local cooperative banks in their respective markets. The cooperative principle is practiced both within the DZ BANK Group and in the collaboration with the BVR and Atruvia. From an operational perspective, the activities are coordinated by the Heads of IT group and implemented in the IT units in the DZ BANK Group.

Together with the Group Risk and Finance Committee, the GITC – through relevant working groups – provides support for the implementation of, and compliance with, the regulatory requirements relating to information security, business continuity management, and external procurement risk management for the DZ BANK Group. Group rules relevant to digital operational resilience (DOR) are the responsibility of the DOR Panel and are reported to the GITC.

The **Group HR Committee** comprises the members of the Boards of Managing Directors with responsibility for HR and the HR directors from the main entities in the DZ BANK Group. This committee helps the Group Coordination Committee address HR issues of strategic relevance. The Group HR Committee initiates and coordinates activities relating to overarching HR issues while at the same time exploiting potential synergies. It also coordinates the groupwide implementation of regulatory requirements concerning HR systems and facilitates the sharing of HR policy information within the DZ BANK Group.

The **product and sales committees** perform insight, coordination, and bundling functions relating to the range of products and services provided by the DZ BANK Group.

- The **retail customers** product and sales committee coordinates products and services, and the marketing activities of its members where there are overarching interests affecting the whole of the group. The common objective is to generate profitable growth in market share for the cooperative banks and the entities in the DZ BANK Group with a focus on customer loyalty and customer acquisition by providing

needs-based solutions (products and processes) as part of a holistic advisory approach across all sales channels (omnichannel approach).

- The **corporate customers** product and sales committee is responsible for coordinating the strategies, planning, projects, and sales activities in the DZ BANK Group's corporate banking business if overarching interests are involved. The objective is closer integration in both the joint lending business with the cooperative banks and the direct corporate customer business of the entities in the DZ BANK Group.
- The aim of the **institutional clients** product and sales committee is to help strengthen the position of the DZ BANK Group in the institutional clients market.

The **Group Procurement Committee**, comprising the members of the Boards of Managing Directors and executives holding power of attorney at DZ BANK and its subsidiaries, supports the Group Coordination Committee in matters relating to procurement strategy in the DZ BANK Group. This committee manages the DZ BANK Group's procurement activities that are relevant throughout the group.

In particular, the Group Procurement Committee makes decisions on collaboration issues between procurement units, identifies and realizes synergies, and specifies common standards and procedures with the objective of achieving optimum procurement terms and conditions for the entities of the DZ BANK Group. From an operational perspective, the activities are coordinated by the Procurement Board – the Group Procurement Committee's executive arm consisting of the DZ BANK Group's heads of procurement – and implemented in the procurement units in the DZ BANK Group.

The DZ BANK Group **Heads of Internal Audit working group**, which is led by DZ BANK, coordinates audit issues and activities of relevance to the management of the group based on a jointly developed framework approved by the relevant Boards of Managing Directors. This working group also serves as a platform for sharing specialist information across the group – especially information on current trends in internal audit – and for the ongoing development of Group Audit. On behalf of this working group, the Head of Group Audit reports to the Chief Executive Officer, who is responsible for Group Audit, and – where appropriate – to the Group Coordination Committee.

The **Economic Roundtable**, the members of which comprise the economists from the main group companies, helps the Group Coordination Committee to assess economic and capital market trends, providing a uniform basis for consistent planning scenarios throughout the group, and to prepare risk scenarios required by regulators.

The members of the **Innovation Roundtable** comprise specialists, executive managers, and innovation managers from the various divisions of DZ BANK and the subsidiaries. The Innovation Roundtable is therefore the Group Coordination Committee's key point of contact for information on innovations and trends relevant to the group. The objectives of the Innovation Roundtable are to systematically examine innovation topics with group relevance on an ongoing basis, to bring together the divisions involved in innovation projects, and to ensure that innovation activities in the DZ BANK Group are transparent.

The **Group Sustainability Committee (GSC)** is the central committee that manages the implementation of societal, business-policy, and regulatory requirements relating to sustainability matters in the DZ BANK Group. The GSC also constitutes a platform for sharing information throughout the group and drives the integration of sustainability into core areas. The job of the GSC is to maintain an overview of all sustainability-specific decision-making of relevance to the group. In addition, it formulates strategic input and helps the entities in the DZ BANK Group to manage, communicate, and coordinate sustainability matters. The GSC also supports the Group Coordination Committee of the DZ BANK Group in matters of principle. The GSC's members include the Chief Executive Officer of DZ BANK and the members of the Boards of Managing Directors with responsibility for sustainability at DZ BANK and the material subsidiaries. The Heads of Division with relevant responsibility at DZ BANK and in the group entities participate in the GSC as permanent guests in order to represent the members of the Boards of Managing Directors.

2.3 Key performance indicators

The most significant KPIs for profitability, volume, productivity, liquidity adequacy, and capital adequacy are presented below.

– **Profitability figures:**

The profitability figures (primarily loss allowances and profit/loss before taxes) are presented in chapters II.3.1 and II.3.2 of this management report.

– **Volume figures:**

The main volume-related KPIs include equity and total assets, which are presented in chapter II.4 of this management report and in the annual financial statements (balance sheet as at December 31, 2025).

– **Productivity:**

The KPI for productivity is the cost/income ratio. This figure is described in chapter II.3.1 of this management report.

– **Liquidity adequacy:**

Appropriate levels of liquidity reserves in relation to the risks associated with future payment obligations are demonstrated using the KPIs for economic and regulatory liquidity adequacy presented in chapters VI.6.2 and VI.6.3 of the risk report in this management report. The minimum liquidity surplus reflects economic liquidity adequacy. Regulatory liquidity adequacy is expressed in terms of the liquidity coverage ratio (LCR) and the net stable funding ratio (NSFR).

– **Capital adequacy:**

The KPIs for economic capital adequacy are described in chapter VI.7.3 of the risk report in this management report. The disclosures on economic capital adequacy relate to the DZ BANK Group. The KPIs for regulatory capital adequacy are included in chapter VI.7.4. The common equity Tier 1 capital ratio is the most significant capital adequacy KPI for internal management purposes.

Forecasts for the aforementioned KPIs of particular relevance at DZ BANK are set out in the outlook. DZ BANK has no non-financial KPIs that are of significance to understanding the course of business at DZ BANK and assessing its position. Sustainability-specific metrics are reported in the non-financial statement pursuant to section 289b HGB, which can be found in the relevant part (chapter VII) of the group management report of the DZ BANK Group and constitutes an original component of this management report.

2.4 Management process

The management entities define their business strategies (targets, strategic direction, and action plans) and their strategic financial and capital planning as part of the annual strategic planning process. The risk and IT strategies and other downstream strategies are then derived from the business strategies.

The management units' plans are discussed and validated at the level of the Board of Managing Directors in strategic dialogue sessions (DZ BANK AG) or in quarterly meetings (DZ BANK Group). When the individual entity planning has been completed, the process then moves on to consolidated group planning, which primarily aims to facilitate active management of the DZ BANK Group's economic and regulatory capital adequacy.

The action plans to attain the targets are also discussed in the aforementioned quarterly meetings with the group entities and in steering committees with DZ BANK AG's divisions.

At DZ BANK level, the main divisions involved in the strategic planning process are Strategy & Group Development, Group Risk Control & Services, Group Risk Controlling, Group Finance, Bank Finance, and Research and Economics. The planning coordinators in the management units are also involved in the process. The Strategy & Group Development division is responsible for overall coordination of the strategic planning process.

II Business report

1 Economic conditions

Germany's economic situation is challenging at present. The German economy had slipped into recession in 2023 and 2024. In 2025, it fared somewhat better than it had in 2024 in terms of economic output. German government spending rose by 1.5 percent compared with the previous year, while private consumer spending increased by 1.4 percent. Based on data published by the German Federal Statistical Office, consumer prices in Germany went up by 2.2 percent compared with 2024, which had also seen a 2.2 percent increase. In 2025, the value of German exports declined by 0.3 percent compared with 2024, which had registered a decrease of 2.1 percent. Imports, on the other hand, rose by 3.6 percent (2024: reduction of 0.6 percent).

Germany's gross domestic product (GDP) grew by 0.2 percent in 2025 compared with the previous year, which had seen a 0.5 percent fall in GDP. Broken down by quarters in 2025, GDP rose by 0.4 percent in the first quarter, fell by 0.2 percent in the second quarter, was flat at 0.0 percent in the third quarter, and increased by 0.3 percent in the last quarter of 2025.

The eurozone economy fared well overall in 2025. For the year as a whole, GDP in the eurozone rose by 1.5 percent year on year, outstripping German GDP. The prior year had seen a year-on-year rise of 0.9 percent.

In the United States, economic output increased by 2.2 percent compared with 2024. GDP growth over 2024 as a whole had amounted to 2.8 percent.

According to official figures, China's economic output went up by 5.0 percent year on year in 2025, having also risen by 5.0 percent in 2024.

2 The financial industry amid continued efforts to stabilize the economy of the eurozone

As had been the case in 2024, geopolitical risks again fueled uncertainty in the capital markets during the reporting year. Nonetheless, the stock markets again followed a positive trajectory over the course of 2025.

The STOXX Europe 600, a share index comprising 600 large listed European companies, stood at 592.19 points as at December 31, 2025, which was 84.57 points higher than at the end of the previous year (December 31, 2024: 507.62 points). The index had added 28.60 points in the previous year. The EURO STOXX 50, a share index comprising 50 large, listed companies in the eurozone, saw a rise of 895 points from the start of 2025, closing the year under review on 5,791 points (December 31, 2024: 4,896 points). The index had added 374 points in 2024. The US dollar/euro exchange rate went from 0.9657 on December 31, 2024 to 0.8515 as at December 31, 2025. In the previous year, the exchange rate had moved from 0.9053 as at December 31, 2023 to 0.9657 as at December 31, 2024.

The German real estate investment market was a little weaker in 2025 than it had been in 2024. The volume of commercial real estate transactions (including investment in housing) totaled €33.9 billion in 2025 and was therefore below the prior year's level of €35.4 billion.

Several EU countries continued to exceed the ratios for new and overall indebtedness required for compliance with the stability criteria specified in the Fiscal Compact agreed by the EU member states at the beginning of 2012. In the Fiscal Compact, the signatory countries committed to reducing their debt (as a proportion of GDP) each year by one twentieth of the difference between the debt level and the Maastricht limit of 60 percent of GDP.

At the end of the third quarter of 2025, the total borrowing of the 20 eurozone countries equated to 88.5 percent of their GDP.

The following key interest rates were relevant in the year under review. The monetary policy decision of the European Central Bank (ECB) on December 12, 2024 saw each of its three key rates reduced by 25 basis points. The deposit facility interest rate was therefore set at 3.00 percent, the main refinancing operations rate at 3.15 percent, and the marginal lending facility rate at 3.40 percent. At its meeting on January 30, 2025, the ECB decided to lower each of the rates by another 25 basis points. This was followed by a further reduction of the key interest rates by 25 basis points each on March 6, 2025. On April 17, 2025, the ECB Governing Council decided to set the deposit facility interest rate at 2.25 percent, the main refinancing operations rate at 2.40 percent, and the marginal lending facility rate at 2.65 percent. The ECB then cut each of the key interest rates by 25 basis points on June 5, 2025. The deposit facility interest rate was dropped to 2.00 percent, the main refinancing operations rate to 2.15 percent, and the marginal lending facility rate to 2.40 percent. These rates remained unchanged until the end of the year.

The federal funds rate set in the range of 4.25 to 4.50 percent by the US Federal Reserve (Fed) on December 18, 2024 stayed at that level until mid-September 2025. Then, three rate cuts were made of 0.25 percentage points each in September, in October, and on December 10, 2025. The federal funds rate thus ended the year in a range of 3.50 percent to 3.75 percent.

Germany's two largest banks both generated an overall net profit in 2025. One of them registered a considerable increase in net profit, with moderate reductions in expenses for loss allowances for loans and advances and in administrative expenses compared with the previous year. The other one saw a modest decrease in its net profit, with a slight fall in expenses for loss allowances for loans and advances and a marked rise in administrative expenses.

3 Financial performance

3.1 Financial performance at a glance

The year-on-year changes in the key figures that made up the operating profit generated by DZ BANK in 2025 were as described below.

Operating income amounted to €2,835 million, a year-on-year rise of €131 million (2024: €2,704 million). It is made up of net interest income, net fee and commission income, net trading income, and other net operating income/expense.

Administrative expenses increased by €100 million to €1,762 million (2024: €1,662 million).

The **cost/income ratio** (i.e. the ratio of administrative expenses to operating income) rose to 62.2 percent in 2025 (2024: 61.5 percent).

Operating profit before loss allowances increased by €31 million to €1,073 million (2024: €1,042 million).

Loss allowances amounted to a net addition of €106 million (2024: net addition of €523 million).

Operating profit amounted to €967 million (2024: €519 million), a year-on-year rise of €448 million.

The details on the financial performance of DZ BANK set out above and below (section 3.2) include the following variances compared with the information provided in the outlook in chapter V of the 2024 management report.

The operating profit before loss allowances achieved in the reporting year was €171 million higher than the forecast for 2025.

This can be explained, firstly, by the boost to net fee and commission income from the customer business and from bringing payments processing inhouse again at DZ BANK AG. Secondly, net trading income was much higher than budgeted. This was due to gains and losses on operating trading activities in the Capital Markets business line and because there was no longer an adverse impact from product-specific valuation effects related to German commercial law that had arisen from the elimination of interest-rate risk using economic hedging in the context of the bank's own structured issues.

Additions to loss allowances for loans and advances were markedly lower than anticipated. Furthermore, the realized and unrealized gains and losses on securities in the liquidity reserve were much better than the projected figure.

In the reporting year, the cost/income ratio was lower than expected due to an increase in income.

3.2 Financial performance in detail

The individual year-on-year changes in the financial performance of DZ BANK in 2025 are described in detail below.

FIG. II.1 – INCOME STATEMENT

€ million	2025	2024	Change (%)
Net interest income¹	1,487	1,653	-10.0
of which: income from long-term equity investments²	675	566	19.3
Net fee and commission income³	728	670	8.7
Net trading income	518	110	>100.0
Administrative expenses	-1,762	-1,662	6.0
Staff expenses	-878	-779	12.7
Other administrative expenses ⁴	-884	-883	0.1
Other net operating income/expense	102	271	-62.4
Operating profit before loss allowances	1,073	1,042	3.0
Loss allowances⁵	-106	-523	-79.7
Operating profit	967	519	86.3
Other net income/expense⁶	-276	-27	>100.0
of which: addition to reserves required by section 340g HGB	-200	-	>100.0
Profit before taxes	691	492	40.4
Taxes⁷	-52	-67	-22.4
Net income for the year	639	425	50.4

1 See annual financial statements, income statement; total of interest income, interest expense, current income, and income from profit-pooling, profit-transfer, and partial profit-transfer agreements.

2 See annual financial statements, income statement; total of current income from long-term equity investments and shares in affiliated companies and income from profit-pooling, profit-transfer, and partial profit-transfer agreements.

3 See annual financial statements, income statement; total of fee and commission income and fee and commission expenses.

4 See annual financial statements, income statement; total of other administrative expenses, amortization and write-downs on intangible assets, and depreciation and write-downs on property, plant and equipment.

5 See annual financial statements, income statement; total of write-downs on and loss allowances for loans and advances and certain securities, and additions to provisions for losses on loans and advances.

6 See annual financial statements, income statement; total of income from the reversal of write-downs on long-term equity investments, shares in affiliated companies, and securities treated as fixed assets, as well as the addition to the fund for general banking risks, expenses from the transfer of losses, and the extraordinary result.

7 See annual financial statements, income statement; total of income taxes plus other taxes not included under 'Other operating expenses'.

Net interest income decreased by €166 million to €1,487 million (2024: €1,653 million).

Net interest income (excluding income from long-term equity investments) is primarily attributable to the lending business portfolios (Corporate Banking business line) and the capital markets business. Net interest income also includes the interest expense and income relating to issued subordinated bonds and those purchased by group entities.

Net interest income (excluding income from long-term equity investments) contracted by €275 million to €811 million (2024: €1,086 million).

In the Corporate Banking business line, net interest income rose by €22 million to €615 million (2024: €593 million). The net interest income in the four regional corporate customer divisions plus Central Corporate Banking increased to €355 million (2024: €341 million). This increase was attributable to the higher lending volume. Net interest income in the Structured Finance and Investment Promotion divisions amounted to €260 million, a rise of €8 million compared with the prior-year figure of €252 million. This was due to the growth of the lending volume in the Structured Finance division.

Net interest income from money market and capital markets business decreased by €293 million to €355 million (2024: €648 million). Within this figure, the fall in interest rates in the money market led to reduced net interest income from the investment of liquidity from the excess of non-interest-bearing liabilities (e.g. equity) over non-interest-bearing assets. Net interest income was also weighed down by the reclassification (from the trading portfolio to liabilities) of interest-rate derivatives assigned to the banking book (known as internal risk transfer (IRT) derivatives) and structured money market deposits issued.

The adverse impact of subordinated capital (balance of subordinated own issues and subordinated securities purchased by group entities) on net interest income increased by €4 million to €159 million in 2025 (2024: €155 million) as a consequence of expansion of the liability portfolios.

DZ BANK's reported income from long-term equity investments rose year on year to €676 million (2024: €566 million).

Net fee and commission income went up by €58 million to €728 million (2024: €670 million).

The principal sources of income were service fees in the Corporate Banking business line (in particular, from lending business including guarantees and international business), in the Capital Markets business line (mainly from securities issuance and brokerage business, agents' fees, transactions on futures and options exchanges, financial services, and the provision of information), and in the Transaction Banking business line (predominantly from payments processing including credit card processing, and safe custody). As part of service procurement arrangements, DZ BANK has outsourced processing services in the payments processing business to equensWorldline SE and Cash Logistik Security AG, and in securities business to Deutsche WertpapierService Bank AG. The expenses arising in connection with obtaining services from the above external processing companies amounted to a total of €153 million (2024: €181 million) and were reported under the net fee and commission income of the Transaction Banking business line.

In the Corporate Banking business line, net fee and commission income was €5 million higher than in the previous year at €227 million (2024: €222 million). One of the main reasons for this was the increase in fees and commissions in the syndicated loan business.

In the Capital Markets business line, the contribution to net fee and commission income rose by €8 million to €257 million (2024: €249 million). The securities business was the main driver behind this rise.

Net fee and commission income in the Transaction Banking business line rose by €36 million to €240 million (2024: €204 million). This was mainly due to lower expenses paid under the service procurement agreement with equensWorldline SE as a result of bringing payments processing activities inhouse again at DZ BANK, a process that commenced in 2024.

Net trading income swelled by €408 million to €518 million (2024: €110 million).

Net trading income relates to the business activities of the Capital Markets Trading division.

Gains and losses on operating trading activities in the Capital Markets Trading division amounted to a net gain of €569 million, a year-on-year increase of €78 million (2024: net gain of €491 million). The rise stemmed from fixed-income trading and foreign exchange trading.

Other gains and losses on trading activities resulting from non-operating effects related to the German Commercial Code (HGB) amounted to a net loss of €51 million (2024: net loss of €381 million). There were two reasons for this change. Firstly, the negative valuation effects arising from deteriorating credit risk premiums in the context of securities issued by the bank for trading purposes were less pronounced than in the previous year. Secondly, there was no repeat of the losses that had arisen in 2024 on the bank's own structured issues under German commercial law because these products have been reclassified from the trading portfolio to liabilities. Instead of a valuation expense being recognized in gains and losses on trading activities as a result of recognition at fair value (expense of €50 million), the amortized cost of the reclassified structured own issues was amortized pro rata through net interest income (expense of €68 million) in the reporting year.

No changes were made to the special reserves pursuant to section 340e (4) HGB in 2025.

Administrative expenses came to €1,762 million, an increase of €100 million on the comparable figure in 2024 (€1,662 million).

Staff expenses went up by €99 million to €878 million (2024: €779 million) on the back of higher wages and salaries – and associated higher social security expenses – resulting not only from an increase in the number of employees but also from pay rises.

At €884 million, other administrative expenses were on a par with the previous year (2024: €883 million).

Other net operating income/expense amounted to net income of €102 million in 2025 (2024: net income of €271 million).

This included net income of €17 million (2024: €11 million) that resulted from the measurement of the occupational pension plan and primarily comprised the cost of €1 million from the unwinding of discounts reported in 2025 in connection with the measurement of defined benefit obligations (2024: €14 million) and the income of €18 million resulting from the valuation of plan assets in 2025 (2024: €25 million).

In 2025, other net operating income/expense also included income from the reversal of provisions of €62 million (2024: €72 million). The expense in connection with currency transactions in the banking book stood at €37 million, a year-on-year deterioration of €73 million compared with the income of €36 million in connection with such transactions in 2024. Net redemption gains on the repurchase of bearer bonds issued amounted to €76 million (2024: €137 million). The net gain on options fell by €20 million to €8 million (2024: €28 million).

Loss allowances amounted to a net addition of €106 million (2024: net addition of €523 million). This item includes not only the income/expense from loss allowances for loans and advances but also gains and losses on securities in the liquidity reserve.

In 2025, loss allowances for loans and advances amounted to an expense of €252 million (2024: expense of €448 million). Of this total, net additions of €46 million related to the loss allowances in stages 1 and 2 (2024: net additions of €84 million), while net additions of €207 million related to the loss allowances in stage 3 including other income/expense from loss allowances (2024: net additions of €364 million). In this figure, there were net additions of €285 million related to stage 3 and income of €78 million related to other income/expense from loss allowances, which was primarily influenced by income of €93 million generated from recoveries on loans and advances previously impaired. This predominantly resulted from interest paid on impaired loans and advances.

Gains and losses on securities in the liquidity reserve amounted to a gain of €146 million in 2025 (2024: loss of €75 million). This overall gain comprised write-downs and reversals of write-downs that had to be recognized due to market conditions, which amounted to a net reversal of €56 million, and realized gains of €90 million.

In the year under review, **other net income and expense** amounted to an expense of €276 million (2024: expense of €27 million).

Within this figure, gains on investments of €3 million (2024: gains of €20 million) included both losses on long-term equity investments of €5 million (2024: gains of €15 million) and gains on long-term securities of €8 million (2024: gains of €5 million).

An addition of €200 million was made to the fund for general banking risks pursuant to section 340g HGB (2024: €0 million). This was recognized as an expense.

The expense in respect of the transfer of losses amounted to €67 million (2024: €32 million). This was mainly attributable to the transfer of losses from VR Smart Finanz and TeamBank.

In 2025, the extraordinary result amounted to an expense of €12 million (2024: expense of €15 million). As had also been the case in 2024, this expense was primarily attributable to an addition to provisions for restructuring.

Profit before taxes amounted to €691 million (2024: €492 million).

The **net tax expense** for 2025 of €53 million (2024: €67 million) included income from group tax levies of €242 million (2024: €276 million) and a tax expense of €295 million (2024: €343 million).

Net income for the year came to €639 million (2024: €425 million).

Taking account of the profit brought forward from 2024 of €35 million and a sum of €200 million to be added to revenue reserves, the net income for the year of €639 million will enable DZ BANK to propose a dividend of €0.25 per share to the Annual General Meeting. This would equate to a total distribution of €448 million.

3.3 Number of branches

As at December 31, 2025, as had been the case a year earlier, DZ BANK had 7 German branches in Berlin, Düsseldorf, Hannover, Koblenz, Munich, Münster, and Stuttgart as well as 4 international branches situated in London, New York, Hong Kong, and Singapore.

The 7 branches in Germany oversee a further 6 sub-offices.

4 Net assets

As at December 31, 2025, DZ BANK's total assets had increased by €18.0 billion to €404.2 billion (December 31, 2024: €386.2 billion).

DZ BANK's international branches accounted for €30.3 billion (December 31, 2024: €31.9 billion), or around 7.5 percent, of the total assets of DZ BANK as at December 31, 2025. New York (€13.3 billion; December 31, 2024: €16.7 billion) and London (€8.3 billion; December 31, 2024: €7.8 billion) together accounted for around 71.3 percent of the €30.3 billion. The remaining €8.7 billion was attributable to the branches in Singapore (€3.6 billion; December 31, 2024: €3.7 billion) and Hong Kong (€5.1 billion; December 31, 2024: €3.7 billion).

The **return on assets**, which was calculated by dividing the net income for the year by the total assets at December 31, 2025, was 0.2 percent (December 31, 2024: 0.1 percent).

As at December 31, 2025, the **volume of business** amounted to €463.3 billion (December 31, 2024: €442.8 billion). This figure comprises not only total equity and liabilities but also the contingent liabilities of €13.0 billion (December 31, 2024: €12.3 billion) and DZ BANK's other obligations of €46.1 billion (December 31, 2024: €44.3 billion).

The **notional amount of the derivatives recognized at fair value** of €1,613.3 billion (December 31, 2024: €1,938.0 billion) and **of the derivatives not recognized at fair value** of €587.7 billion (December 31, 2024: €88.9 billion) came to €2,201.0 billion as at December 31, 2025 (December 31, 2024: €2,026.9 billion). This rise was due, in particular, to interest-linked contracts. Of the total amount, €25.7 billion was accounted for by positive fair values (December 31, 2024: €19.4 billion) and €27.8 billion by negative fair values (December 31, 2024: €18.1 billion).

Cash and cash equivalents as at December 31, 2025 had increased by €8.4 billion to €12.5 billion (December 31, 2024: €4.1 billion). This was due to a rise in the balance with Deutsche Bundesbank.

Loans and advances to banks had gone down by €6.2 billion to €244.2 billion as at December 31, 2025, compared with €250.4 billion as at December 31, 2024. Loans and advances to affiliated banks had decreased by €2.1 billion to €114.1 billion. Loans and advances to other banks had fallen by €4.1 billion to €130.1 billion.

Loans and advances to customers as at December 31, 2025 had climbed by €3.4 billion to €53.4 billion (December 31, 2024: €50.0 billion). Within this figure, loans had increased by €1.5 billion.

As at December 31, 2025, the value of **bonds, shares, and other securities** had fallen by €0.5 billion to €42.5 billion (December 31, 2024: €43.0 billion). This change was attributable almost exclusively to the reduction in holdings of bonds, the value of which amounted to €42.4 billion as at December 31, 2025 (December 31, 2024: €42.9 billion). The value of shares and other variable-yield securities was unchanged year on year at €0.1 billion (December 31, 2024: €0.1 billion).

The **trading assets** line item was €24.3 billion as at December 31, 2025, a rise of €1.6 billion compared with December 31, 2024 (€22.7 billion). This was mainly the result of an increase in bonds and other fixed-income securities of €1.5 billion, an increase in shares of €1.1 billion, and a countervailing decline in repurchase agreements of €0.7 billion.

Deposits from banks had grown by €6.2 billion to €181.7 billion (December 31, 2024: €175.5 billion). Deposits from affiliated banks had climbed by €2.2 billion to €75.1 billion, while deposits from other banks had gone up by €4.0 billion to €106.7 billion. This included €7.4 billion attributable to overnight money, fixed-term deposits, and current account credit balances and €1.2 billion attributable to repurchase agreements. There was a countervailing decrease in development program loans and registered bonds.

Deposits from customers as at December 31, 2025 had fallen by €0.5 billion to €73.7 billion (December 31, 2024: €74.2 billion). This change was predominantly attributable to a decrease in overnight money and fixed-term deposits of €2.8 billion and in repurchase agreements of €0.5 billion that was partly offset by an increase in current account credit balances of €1.7 billion and in swaps of €1.1 billion.

Debt certificates issued including bonds stood at €74.9 billion. This equates to a decline of €0.6 billion compared with the figure at December 31, 2024 of €75.5 billion. The reason for this was a €3.6 billion reduction in the portfolio of commercial paper that was partly offset by a €3.0 billion increase in the portfolio of bonds issued.

The **trading liabilities** line item had expanded by €1.4 billion to €35.8 billion (December 31, 2024: €34.4 billion). Within this amount, bonds were up by €3.2 billion and the fair values of derivatives by €2.0 billion, whereas fixed-term deposits were down by €3.7 billion.

The **fund for general banking risks** in accordance with section 340g HGB stood at €4,047 million, which was €200 million higher than the figure of €3,847 million as at December 31, 2024.

The **equity** of €10,926 million reported on the balance sheet as at December 31, 2025 increased during the reporting year (December 31, 2024: €10,735 million) as a result of the net effect from additions to revenue reserves and the retention of the distributable profit for 2025, less the dividend paid for 2024.

FIG. II.2 – SHAREHOLDERS AS AT DECEMBER 31, 2025



* Directly and indirectly.

DZ BANK's capital and solvency situation is described in the risk report within this management report (chapter VII.7.4.3).

5 Financial position

In the context of liquidity management, the DZ BANK Group distinguishes between **short-term liquidity** (liquidity in the maturity band of up to one year) and **structural liquidity** (liquidity in the maturity band of more than one year).

The DZ BANK Group has a diversified funding base for short-term liquidity. A considerable portion is accounted for by money market activities resulting from the cash-pooling function with the local cooperative banks. This enables cooperative banks – within the approved limits – to invest available liquidity with DZ BANK or to obtain liquidity from DZ BANK if they need it. This regularly results in a liquidity surplus, which provides one of the main bases for short-term funding in the unsecured money markets. Corporate customers and institutional clients are another important source of funding for covering short-term liquidity requirements.

For funding purposes, the DZ BANK Group also issues money market products based on debt certificates under a standardized groupwide multi-issuer euro commercial paper program through its offices and branches in Frankfurt am Main, New York, Hong Kong, London, and Luxembourg. In addition, a US CP head office program is used centrally by DZ BANK Frankfurt am Main.

Key repo and securities lending activities, together with the collateral management process, are managed centrally in DZ BANK's Group Treasury division as a basis for secured money market financing activities. Funding on the interbank market is not strategically important to the DZ BANK Group.

The DZ BANK Group also has at its disposal liquid securities that form part of its counterbalancing capacity. These securities can be used as collateral in monetary policy funding transactions with central banks, or in connection with secured funding in private markets.

Structural liquidity activities are used to manage and satisfy the long-term funding requirements (more than one year) of DZ BANK and, in coordination with the group entities, those of the DZ BANK Group.

Economic and regulatory **liquidity adequacy** is used to assess the financial position of the DZ BANK Group and the DZ BANK banking group. As described in chapter VI.2.4 of the risk report, solvency was never in jeopardy at any point during 2025. Information on the use of KPIs for economic and regulatory liquidity adequacy for the purposes of risk management is provided in chapters VI.6.2.1 and VI.6.3.1 of the risk report. The KPIs for liquidity risk as at the reporting date can be found in chapter VI.6.2.7 (economic liquidity adequacy) and chapters VI.6.3.2 and VI.6.3.3 (regulatory liquidity adequacy).

III Events after the balance sheet date

There were no events of particular importance after the end of the financial year.

IV Outlook

1 Economic conditions

The projected developments in the economic environment underlying this outlook are based on the future trajectory of macroeconomic conditions deemed most probable by DZ BANK. These form the basis for the forecasts of financial position and financial performance. Potential adverse macroeconomic developments that diverge from the projection and give rise to material risks for the DZ BANK Group are addressed and examined in detail in the risk report, primarily in chapter VI.5.2. Opportunities arising from economic conditions that are more favorable than predicted are presented in chapter V.3.1 of the opportunity report.

1.1 Global economic trends

The past year was a challenging time for the global economy. It was dominated by the new US administration's tariff policy and saw massive hikes in tariffs on imports into the United States and a great deal of uncertainty in international trade. These adverse factors will continue to weigh on the global economy in 2026, albeit in a slightly diminished form. The US tariffs eventually settled at a more moderate level, partly thanks to the many bilateral trade agreements reached. DZ BANK believes that these agreements should also help to calm nerves in the global trade environment. This belief is already being backed up by relevant indicators.

Nonetheless, tariffs on imports into the United States remain many times higher than they were at the start of 2025, which will hold back global trade on the whole. Moreover, the different tariff levels are distorting competition among the United States' trading partners, causing shifts in trade flows. The tightening of tariff policy has hit the People's Republic of China particularly hard, and its direct imports to the United States have fallen by around a third. China is now redirecting these goods into other countries, from where some of them are reaching the United States indirectly, while others are forcing their way into the market in these countries and competing for market share. As the US government is trying to block China's diversion strategy, competition from Chinese products is likely to continue to increase in many countries.

In addition, the bilateral trade agreements with the United States impose less favorable competition conditions on its trading partners. They were forced to make considerable concessions, such as no tariffs on US imports into their domestic markets, commitments to buy US products, and promises to invest in the United States. There is also a concern that Washington will continue to introduce erratic policies and that tariffs will be used as a way of exerting pressure whenever the need arises. DZ BANK therefore believes that 2026 will be another year of heightened political uncertainty.

Despite the shock-like effects from the tightening of US tariff policy, the global economy has proved remarkably resilient so far because new growth drivers have emerged that were able to cushion the impact of tariffs. High levels of capital expenditure in the field of artificial intelligence (AI) in the United States and the opening up of new sales markets for Chinese exports should continue to bolster the global economy in 2026. Furthermore, the German government's decisions to increase government debt in order to invest in infrastructure and defense have paved the way for an economic rebound. The price of crude oil should also benefit the global economy as it is expected to remain at a low level due to excess supply. In DZ BANK's view, global economic growth is likely to pick up over the course of 2026, although the average for the year at 3.2 percent will be slightly lower than the growth rate achieved in 2025 of 3.4 percent.

The various conflicts around the world and the resulting trade frictions are also holding back the global economy. These developments are covered in chapter VI.5.2.1 of the risk report.

1.2 Trends in the USA

The US economy has shown itself to be resilient so far, despite all the uncertainties surrounding tariffs. Companies are not rushing to pass on the costs of the tariffs to consumers. Although US inflation is expected

to accelerate in 2026, it will only be at a moderate rate, thus limiting the loss of households' purchasing power. Wealthier households, in particular, will benefit from asset gains resulting from the healthy performance of the stock markets. Consumer spending is thus likely to remain a mainstay of the US economy. In addition, capital expenditure on data centers and software will be stepped up significantly and should provide a material boost to US economic growth in 2026. Further stimulus is anticipated from the package of tax cuts dubbed the 'One Big Beautiful Bill Act' (OBBA), which includes investment incentives. The US economy is predicted to grow by 3.1 percent in 2026, compared with 2.2 percent in 2025.

The unpredictability of the current US administration poses a particular risk, not least in view of the upcoming congressional elections in November 2026. New trade disputes cannot be ruled out either. The agreement entered into with China, which has a term of just one year, appears especially precarious. In addition, the North American free trade agreement (USMCA – United States-Mexico-Canada Agreement) is up for review in summer 2026, which could also lead to tensions. However, the proceedings pending before the Supreme Court regarding the lawfulness of most of the tariffs imposed are unlikely to fundamentally change US trade policy.

1.3 Trends in the eurozone

Despite the tricky foreign trade environment, the eurozone held up relatively well in 2025. This was partly due to the beneficial effects at the start of the year that resulted from trade with the United States being brought forward. However, the lasting adverse impact of the tariffs caused growth to falter over the course of the year. The negative effects of US tariff policy are weighing more heavily on countries in which industry makes a significant contribution to value creation and that have a strong focus on exports to the US, such as Germany and Italy. In summer 2025, the European Commission and the US government agreed a tariff deal that notably provides tariff relief for the automotive industry and protects the pharmaceutical industry against tariff rises. Overall, however, the tariffs now represent a significantly higher burden than they did at the start of 2025, which means that exports from the eurozone are likely to be noticeably slower in 2026.

By contrast, demand from within Europe should provide stronger growth stimulus. This will primarily be driven by greater levels of investment, particularly in Germany. A key factor in this is the stepping up of defense efforts in connection with the NATO resolutions adopted in June 2025, under which member countries committed to increasing their defense spending to 3.5 percent of economic output. Another 1.5 percent is to be spent in areas relevant to defense, such as infrastructure. Overall, the eurozone is expected to see slightly weaker economic growth of 1.2 percent in 2026 (2025: 1.5 percent), although the economy is predicted to gain momentum over the course of the year. At country level, the biggest member states are likely to see a slight shift in the growth picture. Germany should be able to move up from last place thanks to its debt-funded boost to investment, whereas Italy and France will fall behind. Spain is anticipated to claim the top spot thanks to its stronger focus on services.

Over the course of 2025, upward pressure on consumer prices eased only slightly. The appreciation of the euro, the slower pace of wage growth, and a year-on-year decrease in energy prices indicate that inflation will continue to fall in the first few months of 2026. As the year goes on, however, upward pricing pressures are likely to pick up a little once the economic rebound gathers strength. Nevertheless, the expected average rate of inflation for the year of 1.9 percent is just below the target of the European Central Bank (ECB).

1.4 Trends in Germany

The aggressive tariff policy introduced by the United States hit an already weakened German economy, which had seen two consecutive years of recession in 2023 and 2024. Economic output dipped briefly during 2025 too. Over the year as a whole, the German economy only just avoided being stagnant, registering modest growth of 0.2 percent.

However, the planned material increase in government capital expenditure has temporarily brightened the German economy's growth prospects somewhat, despite persistent structural challenges and the failure so far to introduce reforms. The coalition government formed by the CDU/CSU and SPD created a special off-budget

infrastructure fund of €500.0 billion and changed the debt brake in the German Constitution in order to increase spending on defense. Nevertheless, there are likely to be initial delays in implementing the public-sector investment projects. Overall, therefore, the increased government demand in 2026 should fuel a revival of the German economy that will gather pace as the year progresses. The biggest effects of this domestic-led recovery are likely to be seen in capital expenditure and government consumption, whereas the new foreign trade environment shaped by the ongoing impact of US tariffs and growing competition from China will cause a slight decline in exports. Based on the assumptions used in the outlook, DZ BANK anticipates economic growth of 1.2 percent in 2026. However, the fiscal policy boost will not fix the underlying long-term weakness of growth.

The lackluster economic environment meant that the unemployment rate in Germany rose to 6.3 percent in 2025. In 2026, the improvement in economic conditions should help to ease the pressure on the labor market, allowing unemployment to fall again slightly. DZ BANK expects unemployment to edge down to 6.2 percent.

Inflation is likely to ease further in the first half of 2026. The rate of inflation could briefly dip below 2 percent on the back of lower energy prices. But the government-induced economic upturn will probably lead to capacity bottlenecks and thus rising prices in some subsegments of the economy, causing inflationary pressures to grow again over the course of the year. The average inflation rate for 2026 is therefore anticipated to be 2.1 percent, which is a little lower than the 2025 rate of 2.3 percent.

1.5 Trends in the financial sector

The federal funds rate of the US central bank (Fed) was cut to its current target range of between 3.5 percent and 3.75 percent in the second half of 2025. Until mid-2025, the ECB decreased the main refinancing operations interest rate in the eurozone in several stages to 2.15 percent, where it has remained ever since. DZ BANK anticipates that the target range for the federal funds rate will fall further in 2026, whereas the ECB rate will hold steady. The risks arising from scenarios involving unexpected changes in interest rates are examined in chapter VI.5.2.6 of the risk report.

The real estate markets started to stabilize in 2025, and there were signs of a cautious trend reversal toward the end of the year. However, DZ BANK believes that the underlying market movements continue to paint a mixed picture. Following the corrections, property prices are edging back up overall. Most notably, residential real estate has become slightly more affordable again thanks to the rise in incomes. Demand for commercial real estate is more muted because the market is still weighed down by vacant properties and low rents. Overall, the situation differs considerably from region to region and is influenced by qualitative real estate features, although the main segments are continuing to see sustained high demand and low supply. DZ BANK therefore predicts that this piecemeal upward trend will continue in 2026.

Conditions in the equity markets were encouraging overall in 2025, and DZ BANK predicts further rises for the DAX, EURO STOXX, and S&P 500 in 2026. This uptrend will be driven by robust domestic demand, expansionary fiscal policy, and ongoing capital expenditure on technologies of the future, such as AI, that will contribute to long-lasting profit growth. Moreover, the implementation of Germany's fiscal package from 2026 onward will bolster the investment climate and provide additional growth impetus, making further share price increases likely in the year ahead. With regard to the EUR/USD exchange rate, the DZ BANK Group expects the euro to appreciate against the US dollar in the long term.

The financial sector continues to face both cost pressures and pressure to adapt as a result of ongoing structural changes and growing price competition. These pressures represent an additional challenge on top of the economic factors. To counter them, existing business processes need to be optimized and made more efficient by digitalizing them. At the same time, existing business models need to be reviewed and adapted if required.

The implementation of future EU banking regulations will result in further changes for the financial sector too. The sector has already reduced its leverage by improving capital and liquidity adequacy and has also strengthened its risk-bearing capacity. Nevertheless, the supervisory authorities' agenda of reforms will

continue to necessitate adjustments. Despite efforts to cut bureaucracy, a challenge in this regard remains implementing these regulatory requirements in overall business management, risk management, and reporting systems, especially the many rules set out in the standards relating to the environment, social matters, and responsible corporate governance (ESG).

2 Financial performance

In view of the economic conditions and the ongoing geopolitical tensions, DZ BANK expects the financial markets to be subject to significant volatility and uncertainty in 2026. The bank is tackling these challenges with various growth initiatives that are likely to initially cause costs to rise at a faster rate than the anticipated level of inflation.

The forecasts below are based on the outcome of DZ BANK's annual planning process. Further information on the planning process can be found under 'DZ BANK fundamentals' (chapter I.2.4). Potential variances during 2026 from the underlying planning scenario, in the form of opportunities and risks, may have an influence on financial position and financial performance. These uncertainties are monitored continuously and factored into DZ BANK's planning, reporting system, and management.

In view of the changes in the line items described below, **profit before taxes** at DZ BANK is expected to remain on a par with 2025 in 2026.

A strong increase in **net interest income** (excluding income from long-term equity investments) is expected in 2026.

In the lending business, year-on-year growth in the lending volume is anticipated that will lead to a moderate rise in net interest income.

Net interest income in the money market and capital markets business is predicted to rise sharply because the reclassifications carried out in the reporting year will have less of an adverse impact.

Income from long-term equity investments is forecast to decline noticeably in 2026 as a result of the anticipated economic conditions.

Net fee and commission income is likely to be slightly lower in 2026 than it was in 2025.

Within this line item, net fee and commission income is projected to be down slightly in the Corporate Banking business line; it is expected to fall markedly in the Capital Markets business line, primarily due to lower fund sales commission. This will be partly offset by a modest increase in net fee and commission income in the Transaction Banking business line.

Net trading income is likely to increase noticeably in 2026 because losses arising on the valuation of own issues will have a significantly smaller impact.

Administrative expenses are expected to rise markedly in 2026 owing to expenses for strategic initiatives and a higher contribution to the BVR deposit guarantee fund.

Other net operating income is set to be considerably lower than in 2025 owing to smaller net redemption gains on the repurchase of bearer bonds issued and due to the anticipated reduction in income from the reversal of provisions.

Given the geopolitical and economic forecasts, a relevant level of **loss allowances** is likely to be required. Noticeably higher net additions are anticipated to be required relative to 2025. Gains and losses on securities

in the liquidity reserve are projected to deteriorate substantially in 2026 because they were influenced by gains on disposals in 2025.

The balance of **other net income and expense** should improve considerably in 2026 compared with the reporting year, as an addition of €200 million that was recognized as an expense was made to the fund for general banking risks pursuant to section 340g of the German Commercial Code (HGB) in 2025.

The **cost/income ratio** for 2026 is likely to be moderately above the level in the year under review, with administrative expenses increasing more sharply than operating income.

3 Liquidity and capital adequacy

The **capital adequacy** of the DZ BANK Group, the DZ BANK financial conglomerate, and the DZ BANK banking group is expected to be assured for 2026 based on the forecasts that applied at the time of preparation of this management report, from both an economic and a regulatory perspective; that is to say, they have sufficient available internal capital and eligible own funds that can be drawn on to cover the risks measured as at the reporting date.

Over the last few years, the DZ BANK Group has greatly strengthened its capital base from its own resources (through the retention of profits) and through corporate action. In 2026, a high priority will once again be given to strengthening the capital base in order to ensure stable capital ratios. For 2026, DZ BANK anticipates that the DZ BANK Group's **common equity Tier 1 capital ratio** will be up slightly year on year, staying above 18 percent.

Further information on the capital adequacy measured as at the reporting date can be found in the risk report (chapter VI.7).

Based on the forecasts that applied at the time of preparation of this management report regarding the anticipated liquidity risks and predicted levels of available liquidity, the **liquidity adequacy** of the DZ BANK Group and the DZ BANK banking group is expected to be assured for 2026, from both an economic and a regulatory perspective.

Further information on the liquidity adequacy measured as at the reporting date can be found in the risk report (chapter VI.6).

V DZ BANK Group and DZ BANK opportunity report

1 Legal basis and disclosure principles

In its capacity as the parent company in the DZ BANK Group, DZ BANK is publishing this opportunity report in order to meet the transparency requirements for opportunities applicable to the DZ BANK Group as specified in **section 114** and **section 117** of the **German Securities Trading Act (WpHG)** and **section 315** of the **German Commercial Code (HGB)** in conjunction with **German Accounting Standard (GAS) 20** – Group management report.

The details relating to **DZ BANK** are included in the opportunity report for the **DZ BANK Group**. A separate opportunity report is not prepared for DZ BANK. Unless stated otherwise, the disclosures relating to the DZ BANK Group also apply to DZ BANK.

2 Management of opportunities

Based on the three areas of potential listed in chapter V.3, such as better economic conditions than those assumed in the planning scenario, the DZ BANK Group defines **opportunities** as situations in which potential income can be unlocked and/or potential cost savings can be achieved.

The management of opportunities is integrated into the **annual strategic planning process**. The potential for returns is identified and analyzed on the basis of various macroeconomic scenarios, trends, and changes in the market environment, and then included in strategic financial and capital planning. Details about the strategic planning process are presented in chapter I.2.4 of the (group) management report.

Opportunity management is an integral component of **governance** and is therefore taken into account in the general management approach, in the management of subsidiaries via appointments to key posts, and in the DZ BANK Group's committees. Details about the governance of the DZ BANK Group can be found in chapter I.2.2 of the (group) management report.

3 Potential opportunities

3.1 Potential opportunities from macroeconomic developments

The statements made in the outlook on the expected business performance of the DZ BANK Group in 2026 are based on the macroeconomic scenario that DZ BANK considers to be the most likely. Opportunities may arise for the DZ BANK Group if economic conditions in the relevant markets prove to be better than in this scenario.

In a positive scenario such as that, the trade disputes would be settled through constructive negotiations, or would at least become more moderate, thereby allowing tariff policy to return to normal. This would benefit Germany's export-led economy in particular. A general easing of geopolitical tensions, for example through progress in the Middle East conflict or de-escalation of the war in Ukraine, could reduce the risk of global uncertainties. This would then lower the level of volatility in the financial markets and strengthen economic conditions in the longer term. A period of ongoing stability in the capital markets and growing optimism among investors would boost confidence and increase demand for financial services and capital investment. This would be of particular benefit to lending, securities, and capital markets business. It would also have a positive effect on European and international stock markets, contributing to solid investment performance.

The avoidance or easing of political divergence within the EU would also help to create a more stable climate for investment. Stopping the spread of nationalistic and right-wing populist trends in Europe could strengthen investor and business confidence further and improve economic conditions. Favorable monetary and interest-rate policies in the eurozone – giving rise to a protracted period of low interest rates or further gradual reductions in interest rates – coupled with a stable economic climate and moderate level of inflation, could create attractive financing conditions. Combined with steady real estate prices and a positive consumer climate, this would stimulate demand for financing and services and strengthen the DZ BANK Group's lending and fee and commission business.

A positive attitude to innovation and investment on the part of government and business as well as heightened investment in infrastructure, digitalization, and sustainable technologies would improve the competitiveness of the economy and aid long-term growth. Additional business opportunities could also arise if regulatory initiatives promoting sustainable financial products and supporting the transition to a net zero economy are pursued further. Demand for sustainable financing and investment is likely to rise, opening up additional potential for the DZ BANK Group's lending, securities, and fee and commission business.

Additional opportunities will arise if the period of ongoing weak growth does not materialize or is less pronounced than expected. If the economy and the labor market turn more robust and inflation – particularly on energy prices – remains moderate, consumer sentiment could improve noticeably and induce a willingness to spend. This would open up further opportunities for the DZ BANK Group to expand its business models and strengthen its financial performance. If macroeconomic risks do not materialize or are less pronounced, the conditions for the financial industry will be more favorable.

All in all, a combination of advantageous macroeconomic developments, stable monetary and interest-rate policies, a robust capital market environment, and innovation-friendly and sustainable economic policy-making would improve the DZ BANK Group's growth outlook. Such an environment could have a positive effect on the financial position and financial performance of the DZ BANK Group and create the conditions for a more positive course of business.

3.2 Potential opportunities from regulatory initiatives

Regulatory changes and initiatives may provide banks and insurance companies with the opportunity to offer products or services that are better tailored to customers' needs and that strengthen their confidence. Statutory rules, such as the European Commission's proposed revision of the Sustainable Finance Disclosure Regulation (SFDR) and the introduction of the Markets in Crypto Assets Regulation, could lead to greater uptake of innovative products and services by customers and market participants. This offers banks and insurance companies an opportunity to strengthen the unique selling points of their products and services and to unlock potential growth in sustainable finance or digital innovation. This would have a positive impact on, for example, the DZ BANK Group's net fee and commission income and net interest income.

3.3 Potential opportunities from strategic initiatives

The strategic focus of the DZ BANK Group (see chapter I.1 of the (group) management report) follows the guiding principle of fulfilling the role of a **network-oriented central institution and financial services group**. Business activities are centered on the local cooperative banks and their customers. The objective of this strategic approach is to consolidate the positioning of the Cooperative Financial Network as one of the leading financial services providers in Germany. The partnership between the cooperative banks and the entities in the DZ BANK Group is built on the principles of subsidiarity, decentralization, and regional market responsibility.

The DZ BANK Group develops and implements **strategic initiatives and programs** at three levels:

Firstly, the entities in the DZ BANK Group work on strategic projects and initiatives in collaboration with the cooperative banks and Atruvia AG, Frankfurt am Main, with the leading role taken by the Bundesverband der Deutschen Volksbanken und Raiffeisenbanken e.V., Berlin (BVR) [National Association of German Cooperative

Banks]. Based on the strategy agenda, the 'Germany-wide strategic portfolio bringing together strategic initiatives of the Cooperative Financial Network' was established in 2024 with the aim of improving the transparency of these initiatives for the cooperative banks.

Secondly, the entities in the DZ BANK Group have jointly identified key areas of potential (such as sustainability and generative artificial intelligence) in order to reinforce their future viability and profitability. The aim is to continue to develop and take action in these areas over the coming years.

Thirdly, each individual entity in the DZ BANK Group pursues its own strategic initiatives. One example is the 'Verbund First 4.0' strategic program at **DZ BANK**, which is designed to ensure the organization's resilience for the future. The program is aimed at the following key areas: further development of the market offering, optimization of control and production processes, internationalization, and strengthening of the corporate culture. The 'Verbund First 4.0' strategic program is updated continually in line with requirements. Topics that are related to 'Verbund First 4.0', such as sustainability, digitalization (e.g. generative artificial intelligence), and employer branding, are key elements of the transformation of the economy.

Under its '#Fokus100' strategy, **BSH** describes its long-term objective through its vision of being a reliable partner that helps its customers to achieve their dreams when it comes to their home. The building society works with the cooperative banks to develop all-round solutions in the homes and housebuilding ecosystem, thereby strengthening the Cooperative Financial Network. It intends to remain the market leader in the home savings market and, together with the cooperative banks, aims to be no. 1 in the home finance market. In addition, it is striving to make inroads into new areas of growth for homes and housebuilding by maintaining a firm focus on customers and facilitating close collaboration between the cooperative banks and BSH's field staff on marketing. BSH is the cooperative center of excellence (provider of products and solutions) for homes and housebuilding, and it wishes to play an important part in strengthening the Cooperative Financial Network's market position.

DZ HYP is forging ahead with digitalization in many areas of its business. In consumer home finance, it intends to further expand its role as a decentralized product supplier for the banks in the Cooperative Financial Network. It is focusing on forward-looking solutions that are designed to simplify the application processes for new business and make the processing of inquiries from existing customers significantly more straightforward. Through its connection to the Atruvia AG omnichannel platform, DZ HYP is creating new ways of collaborating with local cooperative banks. Digital self-service is being combined with face-to-face support. DZ HYP is championing digital services for looking after existing customers too. It makes relevant information about the finance already taken out by a customer on the Meine Baufinanzierung [my home finance] portal, thereby reducing the local cooperative banks' workload in terms of handling customer inquiries. The main goals of DZ HYP's FK Digital project in its corporate customer business are deploying data optimally within processes, improving interfaces, and unlocking the associated potential for greater efficiency while, at the same time, catering to the current and future requirements of market players and supervisory authorities alike. The initial implementation phase of FK Digital began in 2023, and it went live in October 2025. The second implementation phase focusing on the management of current business is scheduled for 2026. This should also help to further optimize the bank's streamlined, profitable approach incorporating intensive customer relationship management. Furthermore, DZ HYP has drawn up a strategy for implementing the DZ HYP cloud infrastructure. The relevant foundations for the cloud infrastructure were laid in 2025 and migrated to the IT landscape as a further operating model with effect from the reporting date. Building on the existing infrastructure, DZ HYP plans to create scalable end-to-end capability in artificial intelligence. Through strategic capital expenditure, jobs are to be made fit for the future through new technologies, user-friendly software solutions, and modern workplace equipment. The bank's premises are also due to undergo extensive refurbishment in order to create a contemporary and attractive working environment. The real estate sector has the potential to play a key role in combating climate change. DZ HYP sees its own role as a partner in the green transformation of the economy in order to channel cash flows toward more sustainable business, for example by financing energy-efficient real estate.

R+V's vision 'We are a go-to partner for our customers. We are driving a new era of security, healthcare, and provision for the future – simple, personal, inspirational. In fast-moving times, our Cooperative Financial Network makes the difference.' provides the framework for its new internal strategy. In terms of content, three areas of strategic focus lie at the heart of the NextLevel strategy. By focusing on cooperative customers, the strategy is aimed at better unlocking the Cooperative Financial Network's potential and winning more market share, all while remaining customer centric. Through a combination of initiatives to enhance its operational, technological, and insurance excellence, R+V intends to become more efficient and profitable, thereby enhancing its competitiveness and viability going forward. R+V also aims to foster a culture of individual responsibility, encouraging employees to use their initiative. The centralized and strict cross-company management of capital and resources is intended to ensure that these are used efficiently throughout the company.

Union Investment has created the internal FitForFuture program, which establishes a financial basis for strategic areas of investment going forward. This basis allows strategic investments for the future, while the business model can be refined more rapidly. A key area of action for attracting the next generation of customers to the fund business and retaining them within the Cooperative Financial Network is digitalizing the interfaces throughout the entire marketing process.

Union Investment's positioning as an active asset manager remains crucial for it to stand out in the market, target new customer groups and, in the high-net-worth segment in particular, ensure its product offering meets expectations. Refining the business model also necessitates even faster internal processes, coupled with continuing professional development for all employees. The supporting internal programs have got under way and the first effects are being seen. Taking account of FitForFuture, all this investment in the future will be cost-neutral and should thus secure the viability and profitable growth of Union Investment going forward.

Positive effects from the strategic initiatives and programs could have a beneficial impact on, for example, the net fee and commission income, net interest income, or administrative expenses of the DZ BANK Group.

VI DZ BANK Group and DZ BANK risk report

1 Legal basis and disclosure principles

In its capacity as the parent company in the DZ BANK Group, DZ BANK is publishing this risk report in order to meet the transparency requirements for risks applicable to the DZ BANK Group as specified in **section 114** and **section 117** of the **German Securities Trading Act (WpHG)** and **section 315** of the **German Commercial Code (HGB)** in conjunction with **German Accounting Standard (GAS) 20** – Group management report.

The standards set forth in GAS 20 that are of relevance to the risk report are the following:

- The principles of group management reporting (**GAS 20.12–35**)
- The requirements pertaining to risk reporting (**GAS 20.135–164**)
- The requirements pertaining to the internal control system and risk management system that are relevant to the consolidated financial reporting process (**GAS 20.K168–K178**)
- The requirements pertaining to risk reporting relating to the use of financial instruments (**GAS 20.179–187**)
- The requirements pertaining to risk reporting by institutions (**GAS 20.A1.1–22**) and by insurance companies and pension funds (**GAS 20.A2.1–20**)

Furthermore, the risk report meets the disclosure requirements regarding risks applicable to DZ BANK as a separate entity that are specified in **section 289 HGB** in accordance with GAS 20.

With this report, DZ BANK also meets the risk reporting requirements specified in the International Accounting Standards (IAS) and International Financial Reporting Standards (IFRS), specifically those set out in the following legal standards:

- **IAS 1.134–136** (capital)
- **IFRS 7.31–42** (nature and extent of risks arising from financial instruments)
- **IFRS 17.121–132** (nature and extent of risks arising from contracts within the scope of IFRS 17)

This information is referred to in the notes to the consolidated financial statements and, as such, is formally part of the notes to the consolidated financial statements.

This does not include the legal standards below, because the required disclosures are not used to manage risk. In these instances, the disclosures are made in the notes to the consolidated financial statements:

- Accounting-related credit disclosures in accordance with **IFRS 7.35F(a)–36(b)**: note 84
- Maturity analysis in respect of financial assets and financial liabilities in accordance with **IFRS 7.39(a) and (b)**: note 85
- Sensitivity analyses in accordance with **IFRS 17.128**: note 95
- Claims rate trend for direct non-life insurance business and for the inward reinsurance business in accordance with **IFRS 17.130**: note 93
- Maturity analysis for insurance contracts issued and for reinsurance contracts held in accordance with **IFRS 17.132(b) and (c)**: note 95

The requirements in **IFRS 7.31–42** applicable to this risk report are limited to financial instruments in accordance with IAS 32 and IFRS 9. This shifts the focus of reporting to the types of risk directly related to financial instruments, namely liquidity risk, credit risk, equity investment risk, market risk, technical risk of a home savings and loan company, and the aspects of market risk and counterparty default risk that are not within the scope of IFRS 17.

The risk-related disclosure requirements in **IFRS 17.121–132** relate to contracts within the scope of IFRS 17. Consequently, the disclosure requirements from these standards relate to actuarial risk, the aspects of market risk and counterparty default risk not covered by IAS 32 or IFRS 9, and risks from entities in other financial sectors.

Unlike the limited perspective of IFRS 7 and IFRS 17, however, the DZ BANK Group takes a **holistic view** when using risk management tools and when assessing the risk position. As a consequence, the groupwide risk management system covers not only the aforementioned risks but also business risk, reputational risk, and operational risk. This integrated approach is reflected in this risk report. By fully disclosing all material risks, their aggregation in the form of an economic aggregate risk within the meaning of GAS 20.160, and a comparison of the economic aggregate risk with the risk coverage potential, the DZ BANK Group aims to present its economic capital adequacy clearly and understandably in accordance with **GAS 20.161** (in conjunction with **GAS 20.A1.22** and **GAS 20.A2.20**) and **IAS 1.135 (d)**.

The quantitative disclosures in this risk report are based on information that is presented to the Board of Managing Directors and used for internal management purposes (known as the **management approach** in accordance with **GAS 20.31**, **GAS 20.116**, and **IFRS 7.34(a)**). The disclosure of this information, which is important for knowledgeable users, is designed to ensure that external reporting is useful when such users need to make decisions.

The details relating to **DZ BANK** are included in the risk report for the **DZ BANK Group**. A separate risk report is not prepared for DZ BANK. Unless stated otherwise, the disclosures relating to the DZ BANK Group and the Bank sector also apply to DZ BANK.

Detailed information on individual **subsidiaries of DZ BANK** is only provided in this risk report if the subsidiaries are of material significance to risk management, risk factors, or the risk position and if the situation in the subsidiaries differs substantially from the position of the DZ BANK Group as a whole. However, subsidiaries are mentioned where this is necessary to explain the amount, structure, and management of the risks in the DZ BANK Group, and the changes in these risks.

References in this risk report to **governing bodies** (Board of Managing Directors and Supervisory Board), **committees**, or **organizational units** relate to DZ BANK. If the governing bodies, committees, or organizational units of subsidiaries are meant, however, this is indicated by stating the name of the relevant subsidiary.

In accordance with **GAS 20.A1.3** and **GAS 20.A2.3**, the **structure** of the risk report is based on the risk types (chapters VI.8 to VI.20). The risk type-specific disclosures are preceded by general information and information relating to all risk types (chapters VI.1 to VI.7).

DZ BANK Group

2 Summary

2.1 Risk management system

2.1.1 Regulatory framework for risk management

The DZ BANK Group's risk management system takes into account the statutory requirements specified in section 25 (1) of the German Supervision of Financial Conglomerates Act (FKAG) in conjunction with section 25a of the German Banking Act (KWG) and the German Minimum Requirements for Risk Management for Banks and Financial Services Institutions (MaRisk). Furthermore, in light of the different business models in place in parts of the DZ BANK Group, other specific legal requirements have also been observed. These include sections 26 and 27 of the German Act on the Supervision of Insurance Undertakings (VAG) in conjunction with the German Minimum Requirements for the System of Governance of Insurance Undertakings (MaGo) and section 28 of the German Investment Code (KAGB) in conjunction with the German Minimum Requirements for Risk Management

for Investment Management Companies (KAMaRisk). Risk management for external procurement is in line with the statutory requirements of sections 25a and 25b KWG, MaRisk, and the Digital Operational Resilience Act (DORA).

When the DZ BANK Group and its subsidiaries designed the risk management system, they primarily followed the guidance provided by the European Banking Authority (EBA) and the European Insurance and Occupational Pensions Authority (EIOPA), together with the pronouncements of the Basel Committee on Banking Supervision (BCBS) and the Financial Stability Board (FSB) on risk management issues.

2.1.2 Fundamental features of risk management

The general process of risk management, which takes account of capacity to bear liquidity risk and risks backed by capital, involves determining a business strategy – and thus consistent risk strategies – and establishing internal control procedures. The internal control mechanisms primarily comprise rules for the operational and organizational structure, processes for the identification, assessment, management, monitoring, and communication of risk (risk management and risk control processes), and the internal audit function.

Risks result from adverse developments affecting the financial position or financial performance of the DZ BANK Group or DZ BANK. They essentially comprise the risk of an unexpected future liquidity shortfall or unexpected future losses. A distinction is made between liquidity and capital. Risks that materialize can affect both of these resources.

Both the DZ BANK Group and DZ BANK and its subsidiaries have a **risk management system** that is updated on an ongoing basis in line with changes to the business and regulatory environment. The risk management system is designed to enable them to identify material risks – particularly risks to their ability to continue as a going concern – at an early stage and to initiate the necessary control measures. The main elements of the risk management system are organizational arrangements, methods, IT systems, the limit system based on economic risk-bearing capacity, stress testing of all material risk types, and internal reporting.

The risk management system is based on the **risk appetite statement** – the fundamental document for determining risk appetite in the DZ BANK Group – and the specific details and additions set out in **risk strategies**, which are consistent with the business strategy and are approved by the Board of Managing Directors. The risk appetite statement contains risk policy guidelines and strategy requirements that are applicable throughout the group. It also sets out quantitative requirements reflecting risk appetite.

The DZ BANK Group strives to avoid **concentrations of risk** that are not the conscious result of business policy.

The methods used to **measure risk** are an integral element of the risk management system. They are regularly reviewed, refined where necessary, and adapted to changes in internal and external requirements. Risk model calculations are used to manage the DZ BANK Group.

The tools used for the purposes of risk management are also designed to enable the DZ BANK Group to respond appropriately to **significant market movements**. For example, the market data used for the centralized, model-driven measurement of market risk is updated every trading day and significant market movements therefore lead to an immediate increase in the volatility of risk factors and, consequently, changes in market risk. In addition, changes in credit ratings and correlations affect the modeled level of credit risk. Conservative crisis scenarios for short-term and medium-term liquidity are intended to ensure that liquidity risk management takes adequate account of market crises.

2.1.3 Management units and sectors

Risk is managed on a consolidated basis and includes all entities in the DZ BANK Group. DZ BANK and its material subsidiaries – material in terms of their contribution to the DZ BANK Group's aggregate risk; also referred to below as management units – are directly incorporated into the group's risk management system, and managed, on the basis of the material risk types.

From a risk perspective, the DZ BANK management unit equates to the central institution and corporate bank operating segment and the holding function. The non-material subsidiaries and investee entities of DZ BANK are integrated into the risk management system either directly as part of other types of risk or indirectly as part of equity investment risk. How they are integrated is decided annually.

Where a subsidiary defined as a management unit acts as the parent company of a subgroup, the entire subgroup comprising the parent company plus its subsidiaries and second-tier subsidiaries is considered to be the management unit. This means that the subsidiaries, second-tier subsidiaries, and investees of the DZ BANK subsidiaries are also included in the DZ BANK Group's risk management system – indirectly via the entities that are included directly – with due regard to the minimum standards applicable throughout the group.

The management units represent the **operating segments** in the consolidated financial statements and form the core of the financial services group.

The **insurance business** operated at R+V differs in material respects from the other businesses of the DZ BANK Group. For example, actuarial risk is subject to factors that are largely different from those affecting the risks typically assumed in banking business. Furthermore, policyholders have a share in any gains or losses from investments in connection with life insurance, health insurance, and casualty insurance as specified under statutory or contractual arrangements, and this must be appropriately taken into account in the measurement of risk. The supervisory authorities also treat banking business and insurance business differently and this is reflected in differing regulatory regimes for banks and insurance companies.

Two sectors – the Bank sector and the Insurance sector – have therefore been created within the DZ BANK Group for the purposes of **economic risk management**. The management units are assigned to these sectors as follows:

Bank sector:

- DZ BANK
- BSH
- DZ HYP
- DZ PRIVATBANK
- TeamBank
- UMH
- VR Smart Finanz

Insurance sector:

- R+V

In the context of quantitative disclosures on the economic and the regulatory (normative) risk-bearing capacity of the DZ BANK Group and the DZ BANK financial conglomerate, the abbreviation R+V as used in this risk report refers to the R+V Versicherung AG insurance group for regulatory purposes. In contrast to the R+V subgroup defined in chapter I.2.1 of the group management report and chapter I.2.1 of the management report, the regulatory R+V Versicherung AG insurance group also comprises KRAVAG-SACH Versicherung des Deutschen Kraftverkehrs VaG, Hamburg.

The subject of **normative risk management** is the DZ BANK banking group as defined in accordance with section 10a KWG in conjunction with articles 11 and 18 of the Capital Requirements Regulation (CRR). The DZ BANK banking group consists of DZ BANK as the superordinated entity plus other institutions and financial institutions that qualify as subsidiaries according to article 4 (1) no. 16 CRR. These entities essentially represent the Bank sector. Other subsidiaries that are consolidated for regulatory purposes are not included in the regulatory risk report owing to their minor significance. Equally, insurance companies and companies not in the financial sector are not part of the banking group for regulatory purposes. R+V is fully consolidated for commercial-law purposes but is not included in the banking group for regulatory purposes.

2.1.4 Liquidity waiver

DZ BANK and **DZ HYP** have elected to apply the **liquidity waiver** pursuant to article 8 CRR. The waiver enables the liquidity coverage ratio (LCR) and the net stable funding ratio (NSFR) to be applied at the level of a single **liquidity subgroup** consisting of DZ BANK and DZ HYP. This means that it is no longer necessary to comply with the regulatory liquidity requirements at the level of the two individual institutions.

Furthermore, **DZ HYP** has applied the **capital waiver** pursuant to section 2a (1), (2), and (5) KWG in conjunction with article 7 (1) CRR, under which – provided certain conditions are met – regulatory supervision at individual bank level may be replaced by supervision of the entire banking group.

2.1.5 KPIs

Risks affecting liquidity and capital resources are managed on the basis of groupwide liquidity risk management and groupwide risk capital management. The purpose of **liquidity risk management** is to ensure adequate levels of liquidity reserves are in place in respect of risks arising from future payment obligations (liquidity adequacy). The aim of **risk capital management** is to ensure the availability of capital resources that are commensurate with the risks assumed (capital adequacy) so that DZ BANK is able to cover any potential losses.

The key risk management figures used in respect of **liquidity** are

- the minimum liquidity surplus as an expression of short-term economic liquidity adequacy;
- the liquidity coverage ratio; and
- the net stable funding ratio.

The key risk management figures used in respect of **capital** are

- economic capital adequacy;
- the coverage ratio for the financial conglomerate;
- the regulatory capital ratios;
- the leverage ratio; and
- the metrics for the minimum requirement for own funds and eligible liabilities (MREL), which are the MREL ratio as a percentage of risk-weighted exposure amounts, the MREL ratio as a percentage of the leverage ratio exposure, the subordinated MREL ratio as a percentage of risk-weighted exposure amounts, and the subordinated MREL ratio as a percentage of the leverage ratio exposure.

2.1.6 Specific features of sustainability risk management

The entities in the DZ BANK Group do not classify events or circumstances in the climate-related and environmental ('E'), social ('S'), or corporate governance ('G') spheres as a risk type in their own right. Instead, they view them as drivers of the financial and non-financial risk types that are managed in the internal liquidity adequacy assessment process (ILAAP) and the internal capital adequacy assessment process (ICAAP). Risks triggered by sustainability risk factors are also referred to as sustainability risks below.

The **regulatory basis** for managing sustainability risks comprises the European Central Bank (ECB) guide on climate-related and environmental risks, the EBA report on management and supervision of ESG risks for credit institutions and investment firms, the EBA guidelines on loan origination and monitoring, MaRisk, and the delegated regulation on the EU taxonomy.

Sustainability risks stem from risk factors affecting climate-related and environmental, social, or corporate governance matters. There are two ways of considering them:

- The 'inside-out' or impact perspective concentrates on the direct effects that the business activities of the DZ BANK Group have on the environment and society.
- The 'outside-in' or risk perspective considers the influence that ESG-related developments have on the DZ BANK Group.

This risk report is based on the **outside-in perspective**.

Sustainability risks are managed **centrally** at the level of the DZ BANK Group and on a **decentralized basis** at the level of DZ BANK and its material subsidiaries.

Different **time horizons** are considered for the management of sustainability risks in the ICAAP. Whereas some risk factors, such as extreme weather events and regulatory changes, can have an effect in the short to medium term, others take effect over a much longer time horizon. A short-term time horizon is considered to be up to 1 year, which is in line with the time horizon used in the ICAAP economic perspective. The medium-term horizon is between more than 1 year and up to 4 years. This period is consistent with the strategic planning horizon. Periods longer than 4 years and especially ones that lie more than 10 years in the future are considered to be long term.

ESG data is very important for regulatory purposes and for integrating sustainability matters into the bank's business processes. With this in mind, a number of activities have been initiated as part of the DZ BANK Advancing Sustainability program that are ensuring the availability of the required data in different ways. Examples include methods for assessing sustainability risk such as carbon accounting and ESG risk scoring, the procurement of data from external data providers, and the definition of architectural guidelines in the sustainability program.

2.2 Risk factors and risks

The entities in the DZ BANK Group are exposed to a number of risk factors. These include developments concerning the entities' environment that may have an adverse impact on the future financial position or financial performance of the DZ BANK Group and DZ BANK. Risk factors either affect multiple types of risk (general risk factors) or are limited to specific types of risk (specific risk factors). Disclosures on **general risk factors** can be found in chapter VI.5. The **specific risk factors** are shown in the risk-type-specific chapters of this risk report.

The main features of the directly managed **risks** in the Bank and Insurance sectors and how they break down across the **operating segments** reported in note 32 of the notes to the consolidated financial statements are shown in Fig. VI.1 and Fig. VI.2 respectively. The financial and non-financial risks shown there correspond to the outcome of the risk inventory check and reflect the risks that are material to the DZ BANK Group.

To ensure that the presentation of the disclosures remains clear, the risk management system disclosures included in the risk report are limited to the main material entities in the group (indicated in Fig. VI.1 by a dot on a dark gray background). This selection is based on a **materiality assessment**, which takes into account the contribution of each management unit to the DZ BANK Group's overall risk for each type of risk. However, the figures presented in the risk report cover all the management units included in the internal reporting system (indicated additionally in Fig. VI.1 by a dot on a light gray background).

2.3 Risk profile and risk appetite

The DZ BANK Group's **business model** and the associated business models used by the management units (see chapter I.1 of the (group) management report) determine the risk profile. The main risks associated with the business models are shown in Fig. VI.1 and Fig. VI.2. The management units' businesses with a material impact on the risk profile are described under 'Business background and risk strategy' within the chapters of the risk report covering the different risk types.

The values for the measurement of **liquidity and capital adequacy** presented in Fig. VI.3 and Fig. VI.4 reflect the liquidity risks and the risks backed by capital assumed by the DZ BANK Group. They illustrate the **risk profile** of the DZ BANK Group. The values for these KPIs are compared against the (internal) threshold values specified by the Board of Managing Directors – also referred to below as **risk appetite** – and against the (external) minimum targets laid down by the supervisory authorities. The KPIs are explained in more detail later in this risk report.

These **observation thresholds** mark the transition point from a comfortable risk situation to a state of heightened alert, whereas the **minimum thresholds** represent a mandatory internal limit that must be maintained. Both thresholds are elements of the risk appetite statement. The internal minimum thresholds in the risk appetite statement largely represent the warning thresholds in the recovery plan. They are defined by the Board of Managing Directors of DZ BANK and presented to the Risk Committee of DZ BANK's Supervisory Board for acknowledgement. Depending on the situation and significance, the Chief Risk Officer, the Chief Financial Officer, the relevant committee of the Board of Managing Directors, or the full Board of Managing Directors may initiate operational corrective measures if observation thresholds are crossed. If the minimum thresholds are crossed, the escalation mechanisms set out in the recovery plan are triggered.

2.4 Solvency and risk-bearing capacity

The **solvency** of DZ BANK and its subsidiaries was never in jeopardy at any point during 2025. They also complied with regulatory requirements for liquidity adequacy. By holding ample liquidity reserves, the group aims to be able to protect its liquidity against any threats in the event of a crisis.

The DZ BANK Group remained within its economic **risk-bearing capacity** in 2025 and also complied with regulatory requirements for capital adequacy on every reporting date.

FIG. VI.1 – RISKS AND OPERATING SEGMENTS IN THE BANK SECTOR¹

Risks			
Risk type	Definition	Risk factors	
RISK NOT COVERED BY CAPITAL			
Liquidity risk	Risk that cash and cash equivalents will not be available in sufficient amounts to ensure that payment obligations can be met (insolvency risk)	<ul style="list-style-type: none"> – Follow-up funding risk – Collateral risk – Fair value risk – Drawdown risk – Termination risk – New business risk – Repurchase risk – Intraday risk – Foreign currency funding risk 	
RISK COVERED BY CAPITAL			
Financial risks	Credit risk <ul style="list-style-type: none"> – Traditional credit risk – Issuer risk – Replacement risk 	Risk of losses arising from the default of counterparties (borrowers, issuers, other counterparties) or from the migration of the credit ratings of these counterparties <ul style="list-style-type: none"> – Increase in the concentration of volume in counterparties, industries, or countries – Accumulation of exposures with longer terms to maturity – Escalation of geopolitical tensions and economic and strategic fragmentation – Global economic downturn – Ongoing weak growth in Germany – Correction in real estate markets – Negative transition effects 	
	Equity investment risk	Risk of losses arising from negative changes in the fair value of that portion of the long-term equity investments portfolio for which the risks are not included in other types of risk Risk of losses arising from negative changes in the fair value of real estate <ul style="list-style-type: none"> – Increased requirement for the recognition of impairment losses on the carrying amounts of investments – as a result of impaired carrying amounts – as a result of a lack of information in the case of non-controlling interests 	
	Market risk <ul style="list-style-type: none"> – Interest-rate risk – Equity risk – Fund price risk – Currency risk – Commodity risk – Spread and migration risk – Asset-management risk – Market liquidity risk 	<ul style="list-style-type: none"> – Risk of losses that could arise from adverse changes in market prices or in the parameters that influence prices (market risk in the narrow sense of the term) – Risk of losses that could arise from adverse changes in market liquidity such that assets can only be liquidated in markets if they are discounted and that it is only possible to carry out active risk management on a limited basis (market liquidity risk) <ul style="list-style-type: none"> – Changes in the yield curve, credit spreads, exchange rates, share prices, fund prices, and commodity prices – Escalation of geopolitical tensions and economic and strategic fragmentation – Global economic downturn – Economic policy divergence in the eurozone – Rise in interest rates – Fall in interest rates – Heightened volatility in the global financial markets 	
	Technical risk of a home savings and loan company² <ul style="list-style-type: none"> – New business risk – Collective risk 	<ul style="list-style-type: none"> – Risk of a negative impact from possible variances compared with the planned new business volume (new business risk) – Risk of a negative impact that could arise from variances between the actual and forecast performance of the collective building society operations caused by significant long-term changes in customer behavior unrelated to changes in interest rates (collective risk) <ul style="list-style-type: none"> – Decline in new business – Changed customer behavior (unrelated to changes in interest rates) 	
	Business risk	Risk that financial performance is not in line with expectations, and this is not covered by other types of risk	<ul style="list-style-type: none"> – Costs of regulation – Competition based on pricing and terms in the retail and corporate customer lending business – Negative transition effects
	Reputational risk ³	Risk of losses from events that damage confidence, mainly among customers (including the cooperative banks), shareholders, employees, the labor market, the general public, and the supervisory authorities, in the entities in the Bank sector or in the products and services that they offer	<ul style="list-style-type: none"> – Decrease in new and existing business – Lack of stakeholder backing
Non-financial risks	Operational risk	Risk of losses from human behavior, technological failure, weaknesses in process or project management, or external events <ul style="list-style-type: none"> – Compliance risk including compliance conduct risk: <ul style="list-style-type: none"> – Violations of legal provisions; failure to comply with corporate policies – Legal risk: <ul style="list-style-type: none"> – Violations of legal provisions or failures in applying such provisions; adverse changes in the legal environment – Information risk including ICT risk: <ul style="list-style-type: none"> – Failure to maintain the confidentiality, integrity, availability, or authenticity of information assets – Business continuity management (BCM) risk: <ul style="list-style-type: none"> – Inadequate protection of people, premises, assets, or time-critical processes and time-critical IT assets – External procurement risk: <ul style="list-style-type: none"> – Disruptions to outsourced processes and services – Project risk: <ul style="list-style-type: none"> – Failure to complete project deliverables on schedule – Corporate governance risks 	

¹ Apart from migration risk on traditional loans, which are covered by the capital buffer.

² Including business risk and reputational risk of BSH.

³ The Bank sector's reputational risk is contained in the risk capital requirement for business risk. BSH's reputational risk, which is covered mainly by the technical risk of a home savings and loan company, is not included here.

		Risks						
		DZ BANK	BSH	DZ HYP	DZ PRIVATBANK	TeamBank	UMH	VR Smart Finanz
Risk management KPIs disclosed								
<ul style="list-style-type: none"> – Liquid securities – Unsecured short-term and medium-term funding – Minimum liquidity surplus – Structural minimum liquidity surplus – LCR – NSFR 	Chapter VI.6.2.6 Chapter VI.6.2.6 Chapter VI.6.2.7 Chapter VI.6.2.7 Chapter VI.6.3.2 Chapter VI.6.3.3	•	•	•	•	•		•
<ul style="list-style-type: none"> – Lending volume – Risk capital requirement for credit risk 	Chapters VI.8.7 to VI.8.11 Chapter VI.8.12	•	•	•	•	•		•
<ul style="list-style-type: none"> – Carrying amounts of investments – Risk capital requirement for equity investment risk 	Chapter VI.9.5 Chapter VI.9.5	•	•	•		•	•	•
<ul style="list-style-type: none"> – Value-at-risk for market risk – Periodic interest-rate risk and periodic spread risk in the banking book – Risk capital requirement for market risk 	Chapter VI.10.6.1 Chapter VI.10.6.2 Chapter VI.10.6.3	•	•	•	•	•	•	•
Risk capital requirement for the technical risk of a home savings and loan company	Chapter VI.11.5		•					
Risk capital requirement for business risk	Chapter VI.12.6	•		•	•	•	•	•
		•	•	•	•	•		•
<ul style="list-style-type: none"> – Losses from operational risk – Risk capital requirement for operational risk 	Chapter VI.14.8 Chapter VI.14.9	•	•	•	•	•	•	•

Management unit disclosures in the risk report:

Quantitative and qualitative disclosures
 Quantitative disclosures
 Not relevant

FIG. VI.2 – RISKS IN THE INSURANCE SECTOR AND OPERATING SEGMENT

Risk type	Definition	Risk factors	Risk management KPIs disclosed		
RISK COVERED BY CAPITAL PURSUANT TO SOLVENCY II					
Financial risks	Actuarial risk				
	– Life actuarial risk	Risk arising from the assumption of life insurance obligations in relation to the risks covered and the processes used in the conduct of this business	<ul style="list-style-type: none"> – Adverse change in the calculation assumptions for life insurance over the lifetime of the contract – Unpredictable interest-rate market – Increase in claim events as a result of pollution and climate change 	<ul style="list-style-type: none"> – Overall solvency requirement 	Chapter VI.15.4
	– Health actuarial risk	Risk arising from the assumption of health and casualty insurance obligations in relation to the risks covered and the processes used in the conduct of this business	<ul style="list-style-type: none"> – Higher drawdown of benefits by health insurance policyholders – Increase in claim events as a result of pollution and climate change 	<ul style="list-style-type: none"> – Overall solvency requirement 	Chapter VI.15.4
	– Non-life actuarial risk	Risk arising from the assumption of non-life insurance obligations in relation to the risks covered and the processes used in the conduct of this business	<ul style="list-style-type: none"> – Unexpected rise in claims incurred, e.g. due to weather-related natural disasters attributable to climate change – Inflationary effects driving the cost of claims – Rise in claims incurred as a result of silent cyber risk 	<ul style="list-style-type: none"> – Claims rates and settlements in non-life insurance – Overall solvency requirement 	Chapter VI.15.3.7
	Market risk	Risk arising from fluctuation in the level or volatility of market prices of assets, liabilities, and financial instruments that have an impact on the value of the assets and liabilities of the entity	<ul style="list-style-type: none"> – Escalation of geopolitical tensions and economic and strategic fragmentation – Global economic downturn – Economic policy divergence in the eurozone – Ongoing weak growth in Germany – Corrections in real estate markets – Unexpected rise in interest rates – Unexpected fall in interest rates – Heightened volatility in the global financial markets – Transition risks of issuers – Biodiversity risks 	<ul style="list-style-type: none"> – Lending volume – Overall solvency requirement 	Chapter VI.15.4 Chapter VI.16.5 Chapter VI.16.6
	Counterparty default risk	Risk of losses due to unexpected default or deterioration in the credit standing of counterparties or debtors of insurance or reinsurance companies over the subsequent 12 months	Deterioration of counterparties' financial circumstances	<ul style="list-style-type: none"> – Lending volume – Overall solvency requirement 	Chapter VI.17.4 Chapter VI.17.4
Non-financial risks	Reputational risk¹	Risk of losses that could arise from damage to the reputation of R+V or of the entire insurance industry as a result of a negative perception among the general public	<ul style="list-style-type: none"> – Decrease in new and existing business – Lack of stakeholder backing 		
	Operational risk	Risk of losses arising from inadequate or failed internal processes, personnel, or systems, or from external events	<ul style="list-style-type: none"> – Legal and compliance risk: Violations of legal provisions or failures in applying such provisions; adverse changes in the legal environment; violations of statutory provisions; failure to comply with corporate policies – Information risk, including ICT risk: Malfunctions or breakdowns in IT systems – BCM risk: Business interruptions could result in lasting disruptions to processes and workflows – External procurement risk: Disruptions to outsourced processes and services – Project risk: Failure to complete project deliverables on schedule – Corporate governance risks 	<ul style="list-style-type: none"> – Overall solvency requirement 	Chapter VI.19.5
RISK COVERED BY CAPITAL PURSUANT TO SOLVENCY I					
	Risks from entities in other financial sectors	The entities in other financial sectors mainly consist of pension funds and occupational pension schemes	Generally corresponding to the risk factors for risks backed by capital pursuant to Solvency II	<ul style="list-style-type: none"> – Overall solvency requirement 	Chapter VI.20

¹ The Insurance sector's reputational risk is included in the overall solvency requirement for life actuarial risk (lapse risk).

FIG. VI.3 – LIQUIDITY AND CAPITAL ADEQUACY KPIS OF THE DZ BANK GROUP

	Measured figure		External minimum target		Internal minimum threshold		Internal observation threshold	
	Dec. 31, 2025	Dec. 31, 2024	2025	2024	2025	2024	2025	2024
LIQUIDITY ADEQUACY								
DZ BANK Group (economic perspective)								
Minimum liquidity surplus (€ billion) ¹	24.7	22.7	0.0	0.0	5.0	4.0	7.5	5.0
DZ BANK banking group (normative perspective)								
Liquidity coverage ratio (LCR, percent) ²	156.4	143.9	100.0	100.0	112.5	112.5	125.0	125.0
Net stable funding ratio (NSFR, percent) ³	126.5	125.0	100.0	100.0	106.0	106.0	110.0	110.0
CAPITAL ADEQUACY								
DZ BANK Group (economic perspective)								
Economic capital adequacy (percent) ⁴	221.9	200.3	100.0	100.0	120.0	120.0	140.0	140.0
DZ BANK financial conglomerate (normative perspective)								
Coverage ratio (percent) ⁵	154.3	136.1	100.0	100.0	115.0	113.0	125.0	123.0
DZ BANK banking group (normative perspective)⁶								
Common equity Tier 1 capital ratio (percent)	18.4	15.8	9.9	10.0	11.8	11.8	13.0	13.0
Tier 1 capital ratio (percent)	20.5	17.8	11.8	11.8	13.5	13.5	14.8	14.8
Total capital ratio (percent)	23.6	20.1	14.2	14.2	16.0	16.0	17.3	17.3
Leverage ratio (percent)	7.0	6.6	3.0	3.0	4.0	4.0	4.3	4.3
MREL ratio as a percentage of risk-weighted exposure amounts	40.8	36.2	27.2	27.0	28.5	28.4	28.8	28.7
MREL ratio as a percentage of the leverage ratio exposure	13.9	13.4	9.8	9.5	10.2	9.9	10.5	10.2
Subordinated MREL ratio as a percentage of risk-weighted exposure amounts	34.1	29.5	26.9	27.0	28.4	28.4	28.7	28.7
Subordinated MREL ratio as a percentage of the leverage ratio exposure	11.6	10.9	9.5	8.4	9.9	8.8	10.2	9.1

1 For details, see chapter VI.6.2.7.
2 For details, see chapter VI.6.3.2.
3 For details, see chapter VI.6.3.3.
4 For details, see chapter VI.7.3.2.
5 For details, see chapter VI.7.4.2.
6 For details, see chapter VI.7.4.3.

FIG. VI.4 – LIQUIDITY AND CAPITAL ADEQUACY KPIS OF DZ BANK

	Measured figure		External minimum target		Internal observation threshold	
	Dec. 31, 2025	Dec. 31, 2024	2025	2024	2025	2024
LIQUIDITY ADEQUACY						
Economic perspective						
Minimum liquidity surplus of DZ BANK (€ billion) ¹	15.6	11.8	0.0	0.0	4.4	1.9
Minimum liquidity surplus of the liquidity subgroup ² (€ billion)	16.6	13.3	0.0	0.0	4.4	1.9
Normative perspective						
Liquidity coverage ratio (LCR) of the liquidity subgroup ² (percent) ³	149.5	138.6	100.0	100.0	120.0	120.0
Net stable funding ratio (NSFR) of the liquidity subgroup ² (percent) ⁴	122.3	119.0	100.0	100.0	106.0	106.0
CAPITAL ADEQUACY						
Normative perspective⁵						
Common equity Tier 1 capital ratio (percent)	17.3	14.6	7.7	7.7	10.3	10.3
Tier 1 capital ratio (percent)	20.7	17.5	9.2	9.2	11.8	11.8
Total capital ratio (percent)	25.7	21.2	11.2	11.2	13.8	13.8
Leverage ratio (percent)	6.6	6.7	3.0	3.0	4.3	4.3

¹ For details, see chapter VI.6.2.7.

² The KPIs for the liquidity adequacy of the liquidity subgroup relate to both DZ BANK and DZ HYP. Further information on the liquidity subgroup can be found in chapter VI.2.1.4.

³ For details, see chapter VI.6.3.2.

⁴ For details, see chapter VI.6.3.3.

⁵ For details, see chapter VI.7.4.3.

3 Risk-oriented corporate governance

3.1 Risk culture

The DZ BANK Group's risk culture is shaped by the high degree of responsibility assumed by the Cooperative Financial Network for its members and for society, by the values of sustainability, stability, and diversity, and by a strong culture of dialogue. The priority for the day-to-day handling of risk is compliance with strategic and associated operating requirements.

The following **principles** apply in respect of the day-to-day handling of risk:

- **Leadership culture:** The management must set out clear expectations regarding the handling of risk and lead by example.
- **Risk appetite:** Every individual at DZ BANK must understand their role and their part in the risk management system; they must assume responsibility for their decisions in line with the risk appetite specified by the Board of Managing Directors.
- **Communications:** Internal communications must be open and consensus-based. Alternative opinions must be respected and employees encouraged to analyze risk transparently.
- **Employees and expertise:** Employees must bear responsibility for conscious handling of risk. They must use the available expertise and undertake continuing professional development in a changing environment.
- **Change management:** DZ BANK must learn from past experience and ensure the business model is sustainable by managing change proactively.

The key features of the risk culture are documented in a framework, which is available to all employees of DZ BANK.

3.2 Risk appetite statement

The entities in the DZ BANK Group define risk appetite as the nature and extent of the risks that will be accepted at group level or by the management units within their risk capacity when implementing their business models and business objectives. The term 'risk appetite' equates to the term 'risk tolerance' used by the supervisory authorities in a disclosure context. Risk capacity is the maximum risk that the DZ BANK Group can take on based

on its capital adequacy, liquidity adequacy, capacity for risk management and control, and regulatory restrictions. Risk capacity is therefore largely determined by the DZ BANK Group's available internal capital, own funds, and available liquid assets. Risk capacity should always exceed risk appetite. The difference between risk capacity and risk appetite reflects the DZ BANK Group's need for security.

The risk appetite statement formulates risk policy principles on risk tolerance in the DZ BANK Group. The principles are overarching statements that are consistent with the business model and the risk strategies. The qualitative principles are supplemented by quantitative key figures, for which threshold values are set internally. The values for the KPIs and the internal threshold values are shown in Fig. VI.3. One of these principles and several threshold values in the risk appetite statement relate to sustainability risks.

3.3 Risk strategies

The **systematic controlled assumption of risk in relation to target returns** is an integral part of corporate control in the DZ BANK Group and at DZ BANK. The activities resulting from the business model are monitored using the risk management process. The need to hold appropriate reserves of cash and to cover risks with adequate capital is also recognized as an essential prerequisite for the operation of the business and is of fundamental importance.

For each of the material risks, the Board of Managing Directors draws up risk strategies that are linked to the **business strategy**. The risk strategies each encompass the main risk-bearing business activities, the objectives of risk management (including the requirements for accepting or preventing risk), and the action to be taken to attain the objectives. The risk strategies are each valid for one calendar year.

The annual updating of the risk strategies is integrated with the **strategic planning process** and is carried out by the Group Risk Controlling, Group Risk Control & Services, and Group Finance divisions in close consultation with other relevant divisions at DZ BANK and its subsidiaries. The **risk strategies** are described in the chapters covering the individual risk types in this risk report. The strategic focus of the DZ BANK Group and DZ BANK that underlies the risk strategies is described in chapter I.1 of the (group) management report.

3.4 Governance structure of risk management

Risk management in the DZ BANK Group is an integral component of governance and is therefore taken into account in the general management approach, in the management of subsidiaries via appointments to key posts, and in the DZ BANK Group's committees. The governance of the DZ BANK Group is described in chapter I.2.2 of the (group) management report.

The risk management system builds on the risk appetite statement and risk strategies. It is based on three lines of defense that are interlinked and well established in the monitoring and control environment. Fig. VI.5 shows the governance structure of risk management. **R+V** has implemented a modified governance structure because it is subject to different regulatory requirements.

The **three-lines-of-defense model** clarifies the understanding of risk management within the DZ BANK Group and sets out the roles and responsibilities. The interaction between the three lines of defense is intended to provide the basis for effective groupwide risk management. The tasks of the individual lines of defense are as follows:

First line of defense:

- Day-to-day assumption of risk, establishment and management of suitable controls; related reporting to the Board of Managing Directors

Second line of defense:

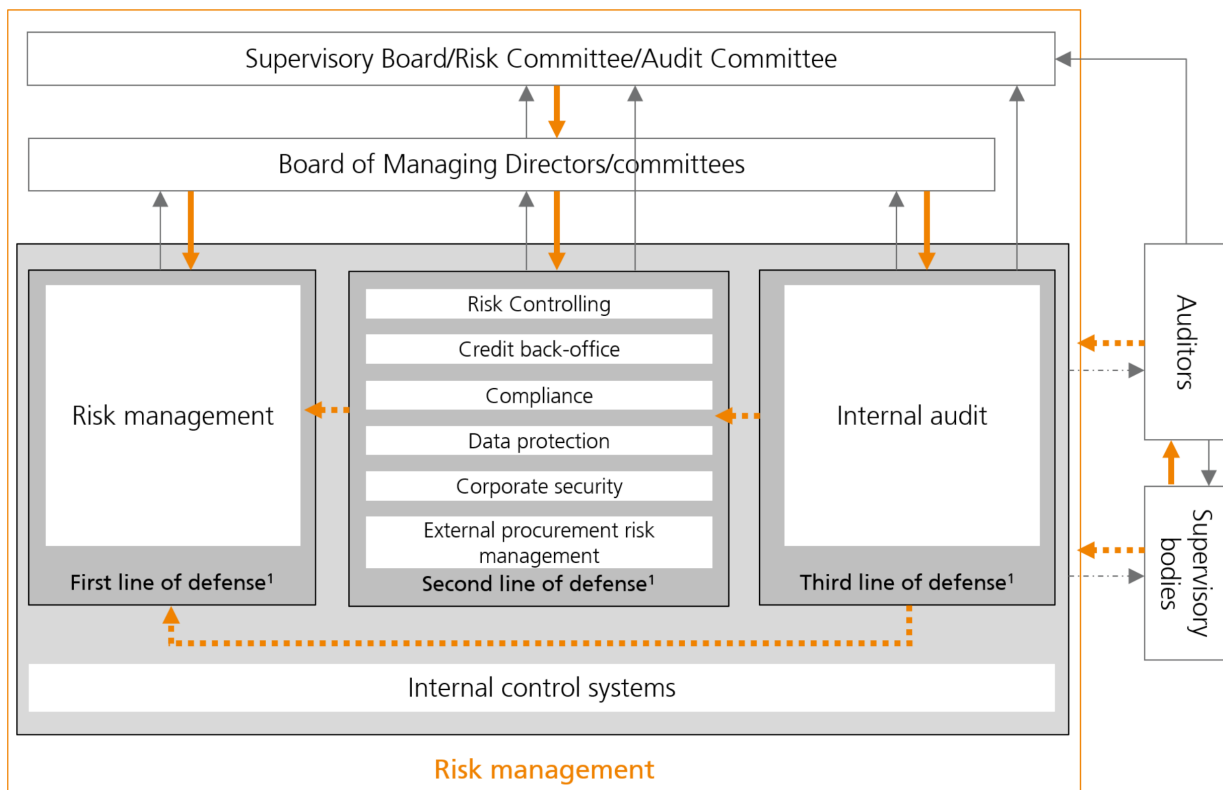
- Establishment and enhancement of a framework for risk management
- Monitoring of compliance with the framework in the first line of defense and related reporting to the Supervisory Board and Board of Managing Directors

- Second vote in credit decisions as defined in MaRisk
- Development and monitoring of principles for compliance with data protection requirements and structuring and monitoring of corporate security and external procurement risk management. These rules do not limit the data protection officers' freedom to operate independently.
- The tasks listed are primarily carried out by the Group Risk Controlling, Group Risk Control & Services, Credit, and Compliance divisions, and the Group IT Governance department.
- The Group Risk Controlling, Group Risk Control & Services, and Credit divisions together form the risk management function.

Third line of defense:

- Process-independent examination and assessment of risk management processes in the first and second lines of defense
- Reporting to the Board of Managing Directors, Supervisory Board, Audit Committee and, where appropriate, the Risk Committee
- Communication with external control functions
- Tasks in the third line of defense are primarily carried out by Group Audit.

FIG. VI.5 – GOVERNANCE STRUCTURE OF RISK MANAGEMENT IN THE DZ BANK GROUP



- | | | | |
|--|---|--|------------------------------------|
| | Management actions/instructions | | Reporting lines |
| | Management inputs, audit procedures, and controls | | Reporting and information channels |

¹ The names reflect corporate functions; they are not necessarily identical to the names of these functions in the organizational structure.

3.5 Supervisory Board and Board of Managing Directors

The Board of Managing Directors reports in detail to the Supervisory Board of DZ BANK once a year about the updating of the risk strategies and the status and further development of the risk management system of DZ BANK and the DZ BANK Group. Using the quarterly overall risk reports, the Board of Managing Directors reports to the Supervisory Board about the risk situation four times a year. At the same intervals, the Board of Managing Directors also reports portfolio-specific and exposure-specific management information and reports on the credit portfolio using the credit risk report. The Supervisory Board is also informed on an ad hoc basis about significant investment exposures. The Supervisory Board discusses these issues with the Board of Managing Directors, advises it, and monitors its management activities. The Supervisory Board and its committees are involved in decisions of fundamental importance.

The Supervisory Board has set up a Risk Committee, which addresses issues related to overall risk appetite and risk strategy. The chairman of the Risk Committee reports to the full Supervisory Board four times a year on the material findings of the committee's work.

At least quarterly, the Board of Managing Directors makes the centrally produced risk reports available to the members of the Risk Committee and the other members of the Supervisory Board. The chairman of the Risk Committee informs the full Supervisory Board about the main content of these reports no later than at its next meeting. In addition, the Audit Committee regularly examines the effectiveness of the internal control system, risk management system, and internal audit. It passes on important information to the other Supervisory Board members in the Audit Committee Chairman's reports at Supervisory Board meetings and by distributing the minutes from Audit Committee meetings to the other Supervisory Board members.

3.6 Risk management committees

The **Group Risk and Finance Committee**, the **Risk Committee**, and the **Asset/Liability Committee** are the main committees responsible for risk management in the DZ BANK Group and at DZ BANK. The Supervisory Board's Risk Committee is also updated about the risk situation.

The organization and remit of the aforementioned committees are described in chapter I.2.2.3 of the (group) management report.

3.7 First line of defense

The first line of defense primarily comprises **risk management** and the establishment of suitable controls. Risk management refers to the operational **implementation of the risk strategies** based on standards applicable throughout the group. The management units make conscious decisions on whether to assume or avoid risks. They must observe guidelines and risk limits specified by the head office. The divisions responsible for risk management in the first line of defense are separated in terms of both organization and function from the divisions in the second and third lines of defense. The actions to establish suitable controls are presented in chapter VI.3.10.

3.8 Second line of defense

3.8.1 Risk control

The Group Risk Controlling and Group Risk Control & Services divisions, which form DZ BANK's central risk control function, are responsible for **identifying, measuring, and assessing** risk in the DZ BANK Group. This role includes early detection, full recording of data (to the extent that this is possible), and internal **monitoring** for all material risks. The risk control function lays down the fundamental requirements for the risk measurement methods to be used throughout the group and coordinates implementation with the risk control functions in the other management units. This structure is designed to ensure that risk is managed consistently throughout the group. DZ BANK's risk control function also draws up groupwide rules for the credit risk processes.

Both at DZ BANK and in the other management units, the risk control function is responsible for the **communication** of risks assumed and aims to ensure that all risk measurement methods used are up to date. In

cooperation with the other management units, the risk control function at DZ BANK therefore prepares groupwide risk reports covering all material types of risk. The risk reports are compiled for the Supervisory Board and the Board of Managing Directors and for the other management units.

The management units' risk control units monitor compliance with the limits defined for the minimum liquidity surplus and, where applicable, for the structural minimum liquidity surplus. They also monitor compliance with the entity-related limits that have been set based on the risk capital allocated by DZ BANK.

3.8.2 Credit back-office division

The Credit divisions of the entities in the Bank sector form the back office within the meaning of MaRisk BA. They are responsible for aspects of identifying, measuring, monitoring, and managing credit risk. These aspects include analyzing the risk (including producing ratings), approving or rejecting a credit decision with the back office's 'second vote', ensuring compliance with the credit risk strategy, and identifying and appropriately assessing the risks from loans to members of the governing bodies.

The responsibilities of the back office also comprise the ongoing monitoring of loan exposures, including identifying and processing non-performing exposures and deciding on measures to be implemented if limits are exceeded, as well as the management of loan collateral. In the case of exposures that are relevant for management, the exposure throughout the group is taken into account and appropriate management guidance is given to the management units.

3.8.3 Compliance

Compliance function

The Board of Managing Directors of DZ BANK and the Boards of Managing Directors of the other management units are responsible for compliance with legal provisions and requirements and with the principles and measures implemented for this purpose. To fulfill these duties, the Boards of Managing Directors generally appoint an independent compliance function.

The main task of the compliance function is to manage compliance risk in order to protect customers, the entities in the DZ BANK Group, and their employees against breaches of legal provisions and requirements. The compliance function is also responsible for mitigating risks arising from non-compliance with the legal provisions and requirements. Other tasks of the compliance function are to keep senior management up to date with new regulatory requirements and to advise the departments on implementing new provisions and requirements.

In accordance with the requirements of the Supervisory Review and Evaluation Process for Basel Pillar 2 (SREP), there is a single compliance framework for the material entities in the DZ BANK Group. This framework lays down rules on cooperation between the individual compliance functions and sets out their authority and responsibilities. The compliance framework comprises the compliance policy of the DZ BANK Group, compliance standards, and the guidelines on managing conflicts of interest. It is updated at least annually.

The compliance policy sets out requirements for establishing and organizing the compliance functions and details of their duties. It is supplemented by compliance standards, which specify how to implement these requirements at an operational level. If individual requirements in the compliance standards cannot be fulfilled by a management unit, for example because they conflict with local rules or special legal requirements, the affected management unit must provide an explanation. Special circumstances may arise because R+V is subject to different legal and regulatory requirements, for example.

Where required by law, the subsidiaries of DZ BANK have undertaken to comply with DZ BANK's standards on preventing money laundering, the financing of terrorism, and other criminal offenses. The measures required by the German Anti-Money Laundering Act (GwG) have been put in place and implemented. They are reviewed regularly to check that they are up to date and, if necessary, amended. No corruption is tolerated, either in the entities in the DZ BANK Group or at business partners or other third parties. The DZ BANK Group implements

appropriate organizational arrangements designed to ensure compliance with all applicable sanctions and embargoes.

Further disclosures relating to compliance risk can be found in chapters VI.14.5.1 and VI.19.3.1.

Code of conduct

The risk culture principles (see chapter VI.3.1) are mirrored in the DZ BANK Group's code of conduct. The code of conduct represents a framework for the group entities. Its content is implemented in the entities in the DZ BANK Group by means of internal regulations and policies that are tailored to their respective core businesses and entity-specific requirements.

The code of conduct encompasses the responsibility to stakeholders on whom the DZ BANK Group can have a direct influence and who have a link to its core business. These stakeholders primarily include customers, business partners, shareholders, employees, and society in general. Compliance with social and ethical standards also forms part of the code of conduct, as do aspects of sustainability. This entails the commitment to democratic values, tolerance, equality of opportunity, and the protection of human rights. The latter is specified in greater detail in dedicated guidelines. With regard to the protection of human rights in own operations and in relation to suppliers, compliance with the German Supply Chain Due Diligence Act (LkSG) by the affected management units DZ BANK, BSH, R+V, and TeamBank should be mentioned. LkSG requires risks to be analyzed, preventive and remedial action to be taken, a complaints process to be established, and a human rights officer to be appointed to monitor risk management and report to senior management.

3.8.4 Data protection

The entities in the DZ BANK Group have taken steps to ensure that they comply with data protection requirements relating to customers, business partners, and employees. The data protection officers required by law have been appointed and their names have been submitted to the competent data protection authorities. Standard data protection principles have been issued within the DZ BANK Group. In addition, employees regularly receive updates on the currently applicable data protection provisions.

In the management units, independent data protection officers report to the relevant Board of Managing Directors. The Data Protection Officers working group in the DZ BANK Group generally meets three times a year. The working group deals with current issues relating to data protection.

3.8.5 Corporate security

The entities in the DZ BANK Group take into account the relevant regulatory requirements in the following areas of corporate security:

- Information security
- Business continuity management (contingency and crisis management)

The regulatory requirements are implemented in all of the group's subsidiaries by means of written specifications and compliance is monitored by DZ BANK.

Information security

The aim of information security is to safeguard the confidentiality, integrity, authenticity, and availability of the data and information (information assets) used in business processes. Technical and organizational measures must be taken to adequately protect these information assets against unauthorized access, disclosure, or modification and against loss or theft.

To manage information security, the **DZ BANK Group** has established a groupwide information security management system (Group ISMS) based on ISO/IEC 27001.

DZ BANK has implemented an information security management system (ISMS). The rules that it contains, along with the methodological framework that it provides, are also based on the ISO/IEC 27001 standard. The ISMS is

designed to ensure the confidentiality, integrity, availability, and authenticity of the data and information (information assets) used in DZ BANK's core processes, management processes, and support processes. The governance model implemented defines the methods, processes, roles, responsibilities, authority, and reporting channels that are necessary to achieve the strategic objectives and carry out the tasks of information security at operational level. It also provides an operational framework for the consistent quantitative and qualitative evaluation and management of information security risk, which forms part of operational risk.

Further disclosures relating to information risk including ICT risk can be found in chapters VI.14.5.3 and VI.19.3.2.

Business continuity management

A groupwide business continuity management system has been set up to implement regulatory requirements and to mitigate business continuity management risk (BCM risk) relating to time-critical processes. Group standards are applied to address the regulatory minimum requirements for this system, and a governance process is used to track compliance with the standards.

At DZ BANK, business continuity management provides structures and methodologies that will enable time-critical business processes to be maintained should an emergency arise (dealing with emergencies). Measures to protect people, premises, assets, and time-critical IT assets are also developed and implemented (preventing emergencies). In this way, DZ BANK aims to ensure that it can maintain its operations in the event of emergencies, even though the level of activity may have to be reduced. This applies particularly if there are situations in which whole groups of people, significant parts of the building infrastructure or of information and communications technologies (ICT), or the procurement of services are affected.

At DZ BANK, time-critical business processes are identified in accordance with the rules of the head-office team for business continuity management using business impact analyses and protected by business continuity planning. DZ BANK's business continuity management system has been certified in accordance with the ISO 22301 standard.

Further disclosures relating to BCM risk, which was referred to as security risk prior to application of the DORA Regulation, can be found in chapters VI.14.5.4 and VI.19.3.3.

3.8.6 External procurement risk management

At DZ BANK, the Central Outsourcing Management unit acts as the central point of contact for all issues relating to risk management for external procurement. Management-relevant external procurement includes outsourcing, the external procurement of IT services, and other purchases from third parties. The Central Outsourcing Management unit is responsible for developing, introducing, and monitoring the framework specifications as well as for appropriately implementing the statutory requirements in respect of regulated external procurement at DZ BANK.

The Bank sector rules on external procurement risk management include general requirements for the management units in this sector to ensure that the management of external procurement is largely standardized throughout the DZ BANK Group. Besides the DORA Regulation, the Insurance sector is subject to separate regulatory requirements that are dealt with in internal guidance issued by R+V.

Further disclosures relating to external procurement risk, which was referred to as outsourcing risk prior to application of the DORA Regulation, can be found in chapters VI.14.5.5 and VI.19.3.4.

3.9 Third line of defense

The **internal audit departments** of the management units are responsible for control and monitoring tasks. Independently of individual processes and with a focus on risk, they review and assess compliance with statutory and regulatory requirements and the effectiveness and appropriateness of risk management in general and the internal control system in particular. They also check that all activities and processes are carried out properly,

regardless of whether they are outsourced or not. The internal audit departments also ensure that identified shortcomings are rectified.

The internal audit departments at the entities in the DZ BANK Group report to the chief executive officer or other senior managers of the entity concerned.

DZ BANK's internal audit department is responsible for internal audit tasks at group level. These tasks include, in particular, the design and coordination of audits involving multiple entities, the implementation of which lies within the remit of the individual internal audit departments in the management units concerned, and the evaluation of individual management unit audit reports of relevance to the group as a whole. Cooperation between internal audit departments in the DZ BANK Group is governed by general parameters, the operational details of which are set out in a separate group audit manual. DZ BANK's internal audit department also carries out audit activities for selected subsidiaries under service agreements.

3.10 Internal control systems

3.10.1 General internal control system

The objective of the internal control systems operated in the entities in the DZ BANK Group is to ensure the effectiveness and efficiency of business activity and compliance with the relevant legal provisions by means of suitable basic principles, action plans, and procedures.

DZ BANK has a bank-wide internal control system that is able to adapt to changing business and operating environments. The methodology of this control system is based on the Internal Control – Integrated Framework of the Committee of Sponsoring Organizations of the Treadway Commission (COSO), a comprehensive and internationally accepted framework for the appropriate design of internal control systems.

As part of the control system, regular updates and assessments are carried out in respect of the internal controls for reducing material risk in the business processes documented in the written set of procedural rules. The outcome of the assessments provides a statement on the appropriateness and effectiveness of the bank-wide internal control system for the Board of Managing Directors and Supervisory Board. The organizational and technical measures integrated into DZ BANK's operational and organizational structure are the starting point for the design of the controls.

The internal control system for the (consolidated) financial reporting process, which is described in chapter 3.10.2 below, is a sub-system of the bank-wide internal control system.

3.10.2 Internal control system for the (consolidated) financial reporting process

Objective and responsibilities

DZ BANK is subject to a requirement to prepare consolidated financial statements and a group management report as well as separate financial statements and a management report. The primary objective of external (consolidated) financial reporting is to provide decision-useful information for the users of the reports. This includes all activities to ensure that (consolidated) financial reporting is properly prepared and that material violations of accounting standards – which could result in the provision of inaccurate information to users or in mismanagement of the DZ BANK Group – are avoided with a sufficient degree of certainty.

In order to limit operational risk in this area of activity, the entities in the DZ BANK Group have set up internal control systems for the (consolidated) financial reporting process as an integral component of the control systems put in place for the general risk management process. In this context, the activities of employees, the implemented controls, the technologies used, and the design of work processes are structured to ensure that the objectives associated with (consolidated) financial reporting are achieved.

Overall responsibility for (consolidated) financial reporting lies with DZ BANK's Group Finance division, with all the consolidated entities in the DZ BANK Group responsible for preparing and monitoring the quantitative and qualitative information required for the consolidated financial statements.

Instructions and rules

The methods to be applied within the DZ BANK Group in the preparation of the consolidated financial statements are set out in writing in a group manual. The methods to be applied within DZ BANK in the preparation of the separate financial statements are documented in a written set of procedural rules. Both of these internal documents are updated on an ongoing basis. The instructions and rules are audited to assess whether they remain appropriate and are amended in line with changes to internal and external requirements.

Resources and methods for minimizing risk

The group's financial reporting process is decentralized. Responsibility for preparing and checking the quantitative and qualitative information required for the consolidated financial statements lies with the organizational units used for this purpose in the entities in the DZ BANK Group. DZ BANK implements the relevant controls and checks in respect of data quality and compliance with the DZ BANK Group rules.

The organizational units post the accounting entries for individual transactions. The consolidation processes are carried out by DZ BANK's Group Finance division and by the accounting departments of each entity in the DZ BANK Group. The purpose of this structure is to ensure that all accounting entries and consolidation processes are properly documented and checked.

Financial reporting, including consolidated financial reporting, is chiefly the responsibility of employees of DZ BANK and the other organizational units deployed for this purpose in the entities in the DZ BANK Group. If required, external experts are brought in for certain accounting-related calculations as part of the financial reporting process, such as determining defined benefit obligations and valuing collateral.

Consolidated financial reporting is based on workflow plans agreed on a binding basis between DZ BANK's Group Finance division and the individual accounting departments of the subsidiaries. These plans set out the procedures for collating and generating the quantitative and qualitative information required for the preparation of statutory financial reports. The plans also apply to the financial reports prepared for DZ BANK.

Generally accepted valuation methods are used in the preparation of the consolidated financial statements and group management report, and the separate financial statements and management report. These methods are regularly reviewed to ensure they remain appropriate.

In order to ensure the efficiency of the (consolidated) financial reporting system, the processing of the underlying data is extensively automated using IT systems. Control mechanisms are in place with the aim of ensuring the quality of processing and are one of the elements used to limit operational risk. (Consolidated) accounting input and output data undergoes automated and manual checks.

Business continuity plans have also been put in place. These plans are intended to ensure the availability of HR and technical resources required for the (consolidated) accounting and financial reporting processes.

Information technology

The IT systems used for (consolidated) financial reporting have to satisfy the applicable security requirements in terms of confidentiality, integrity, availability, and authenticity. Automated controls are used to ensure that the processed (consolidated) accounting data is handled properly and securely in accordance with the relevant requirements. The controls in IT-supported (consolidated) accounting processes include, in particular, validation procedures to ensure consistent issue of authorizations, verification of master data modifications, logical access controls, and change management validation procedures in connection with developing, implementing, or modifying IT applications.

The IT infrastructure required for the use of electronic (consolidated) accounting systems is subject to the security controls implemented on the basis of the general IT security principles in the entities in the DZ BANK Group.

The information technology used for consolidated accounting purposes is equipped with the functionality to enable it to handle the journal entries in individual organizational units as well as the consolidation transactions carried out by DZ BANK's group accounting department and by the accounting departments in the subgroups.

IT-supported (consolidated) accounting processes are audited as an integral part of the internal audits carried out by the internal audit departments of the entities in the DZ BANK Group.

Ensuring and improving effectiveness

The processes used are reviewed to ensure they remain appropriate and fit for purpose; they are adapted in line with new products, circumstances, or changes in statutory requirements. To guarantee and increase the quality of (consolidated) accounting in the entities in the DZ BANK Group, the employees charged with responsibility for financial reporting receive needs-based training in the legal requirements and the IT systems used. When statutory changes are implemented, external advisors and auditors can be brought in if needed in order to provide quality assurance for financial reporting. At regular intervals, the internal audit department audits the internal control system related to the process for (consolidated) financial reporting.

3.11 External control functions

Independent auditors, together with supervisory authorities, form the external control functions and these functions regularly hold discussions with all three lines of defense. The supervisory authorities can specify key points to be covered by independent auditors in their audits of financial statements. The auditors report to the supervisory authorities on the findings of their audits of financial statements and special audits.

Independent **auditors** carry out audits pursuant to section 29 (1) sentence 2 no. 2a KWG in conjunction with section 25a (1) sentence 3 KWG and section 38 (3) KAGB in conjunction with section 28 (1) KAGB in relation to the risk management system, including the internal control functions, of the entities in the Bank sector. For the Insurance sector, an audit of the Solvency II balance sheet is carried out pursuant to section 35 (2) VAG and an audit of the early-warning system for monitoring risks that may jeopardize the ability to continue as a going concern, including the internal monitoring system of R+V, is carried out pursuant to section 35 (3) VAG in conjunction with section 317 (4) HGB and section 91 (2) of the German Stock Corporation Act (AktG).

The **supervisory authorities**, particularly the banking and insurance supervisory authorities, also conduct risk-based audits.

4 Risk management tools

4.1 Risk inventory check and appropriateness test

Every year, DZ BANK conducts a **risk inventory check**, the objective of which is to identify the types of risk that are relevant for the DZ BANK Group and assess the materiality of these risk types. According to need, a risk inventory check may also be carried out at other times in order to identify any material changes in the risk profile during the course of the year. The risks identified in the risk inventory check are broken down by financial and non-financial risk.

As part of the risk inventory check, a **materiality assessment** is carried out for those types of risk that could arise in connection with the operating activities of the entities in the DZ BANK Group. The next step is to assess the extent to which there are concentrations of risk types classified as material in the Bank sector, the Insurance sector, and across sectors.

Another materiality assessment is performed in the course of the risk inventory check that covers the **sustainability risk factors** of relevance to the DZ BANK Group's main types of risk. In this materiality

assessment, the three sustainability dimensions (climate-related and environmental risks, social risks, and corporate governance risks) are first divided into ESG risk factor categories and then into ESG risk factors. The materiality of these sustainability risk factors is assessed based partly on portfolio-based concentration analysis and partly on the results of ESG scenario analysis, analysis of risk types, or overarching analysis (e.g. from the sustainability risk report) that are used to gauge the significance of potential transmission channels for the risks that are backed by capital. If a quantitative assessment is not possible, inhouse experts on the individual risk types are consulted instead. This materiality assessment of sustainability risks is based both on internal risk concentration data and portfolio data and on external data sources. A distinction is made between the short-term, medium-term, and long-term time horizons with regard to the significance of the ESG risk factors to individual types of risk backed by capital.

DZ BANK also conducts an annual **appropriateness test**, both for itself and at DZ BANK Group level. The appropriateness test may also be carried out at other times in response to specific events. The aim is to check whether the risk measurement methods used for all types of risk classified as material are in fact fit for purpose. The appropriateness test found that risk measurement in the DZ BANK Group is generally appropriate, although potential improvements were identified.

The risk inventory check and appropriateness test are coordinated in terms of content and timing between all management units in the DZ BANK Group. The findings from these processes are incorporated into the risk management process. In the material subsidiaries, risk inventory checks and appropriateness tests are generally conducted in a similar way to the approach used for the DZ BANK Group.

4.2 Risk manual

The risk manual, which is available to all employees of the management units, sets out the general parameters for the risk management process. These general parameters are intended to ensure that risk management is properly carried out in the DZ BANK Group. The manual forms the basis for a shared understanding of the minimum standards for risk management throughout the group.

The material subsidiaries also have their own risk manuals covering special aspects of risk related specifically to these management units. R+V has Solvency II guidelines.

4.3 Internal risk reporting

Internal risk reporting by DZ BANK Group entities is based on regulatory requirements. These include, in particular, the principles for the effective definition, collection, and processing of risk data (BCBS 239), the Guide on effective risk data aggregation and risk reporting (RDARR), MaRisk, and KAMaRisk.

The primary aim of internal risk reporting is establishing and enhancing transparency about risks to a company's ability to continue as a going concern, detecting them at an early stage, and monitoring them in the course of risk management. Taking account of the materiality of the exposures, the risk reports are intended to ensure that decision-makers and supervisory bodies receive transparent information on DZ BANK's risk profile and the risks for which they are responsible at all times. The management inputs derived from the internal risk reports feed into the strategic management decisions made by the Board of Managing Directors. Escalation mechanisms that build on the internal risk reports are intended to ensure prompt and appropriate responses to limit overruns.

DZ BANK's internal risk reporting comprises two pillars: standard reporting and special reporting:

- **Standard reporting** is characterized by recurring analyses and reports that are prepared for a predefined group of recipients at fixed intervals. These reporting processes are standardized in terms of input parameters, processing times and timing, and reporting formats.
- **Special reporting** is one-off or ad hoc reporting that can be triggered for a variety of reasons, such as internal or external data requests. The special reports also include ad hoc reports that are triggered when a specific threshold is reached.

Standard risk reporting in the DZ BANK Group has a material monitoring and oversight function based on the KPIs set out in the risk appetite statement.

The standard reports are either aggregated and cover all risk types or they are specific to an individual risk type. The reports covering all risk types relate solely to the DZ BANK Group. By contrast, the risk type-specific reports are based both on groupwide information about the risk situation and on internal entity-specific reporting systems of DZ BANK and the other management units. Fig. VI.6 provides an overview of the main internal risk reports of **DZ BANK**.

The **other management units** have comparable reporting systems for all relevant types of risk.

FIG. VI.6 – DZ BANK'S INTERNAL RISK REPORTS¹

	Frequency				Recipients						Risk types concerned									
	Daily	Monthly	Quarterly	Half-yearly	Supervisory Board	Board of Managing Directors ²	Group Risk and Finance Committee	Risk Committee	Asset/Liability Committee	Aggregate risk	Liquidity risk	Credit risk ³	Equity investment risk ³	Market risk ³	Technical risk of a home savings and loan ³	Business risk ³	Reputational risk ^{3,4}	Operational risk ³	Risks in the Insurance sector	
Reports covering all risk types																				
Integrated management report of the finance and risk function		•				•	•			•	•	•	•	•	•	•	•	•	•	•
Monthly overall risk report		•				•		•		•	•	•	•	•	•	•	•	•	•	•
Quarterly overall risk report			•		•	•	•			•	•	•	•	•	•	•	•	•	•	•
Sustainability risk report				•		•		•			•		•				•			
Stress tests report			•		•	•	•			•	•	•	•	•	•	•	•	•	•	•
Risk type-specific reports																				
Daily liquidity risk report	•					•					•									
Monthly liquidity risk report		•				•		•		•										
Credit risk report			•		•	•	•				•									•
Daily market risk report	•					•								•						
Monthly market risk report		•						•	•					•						
Monthly trading business report		•						•			•			•						
Monthly IRRBB and CSRBB reporting		•				•		•	•				•							
Reputational risk report				•		•		•									•			•
Operational risk report			•			•		•										•	•	•

1 Standard reporting.
 2 Full Board of Managing Directors or individual members of the Board of Managing Directors.
 3 Bank sector.
 4 Covered by business risk in the reports covering all risk types.

4.4 Accounting basis for risk management

4.4.1 Accounting basis for risk measurement

The transaction data that is used to prepare the DZ BANK Group's consolidated financial statements forms the basis for the measurement of risk in the Bank sector and Insurance sector. Similarly, the transaction data used by the entities in the DZ BANK Group to prepare separate financial statements and subgroup financial statements is also used for the measurement of risk. A wide range of other factors are also taken into account in the calculation of risk. These factors are explained in more detail during the course of this risk report.

The line items in the consolidated financial statements significant to risk measurement are shown in Fig. VI.7. The information presented is also applicable to the measurement of risk for the separate financial statements of DZ BANK and the measurement of its risk, which does not include the technical risk of a home savings and loan company or the risks incurred by the Insurance sector.

FIG. VI.7 – RISK-BEARING LINE ITEMS IN THE CONSOLIDATED FINANCIAL STATEMENTS¹

Consolidated financial statements	Bank sector										Insurance sector											
	Credit risk		Market risk								Market risk											
	Traditional credit risk	Issuer risk	Replacement risk	Equity investment risk	Interest-rate risk	Equity risk	Fund price risk	Currency risk	Commodity risk	Spread and migration risk	Asset-management risk	Technical risk of a home	Life actuarial risk	Health actuarial risk	Non-life actuarial risk	Interest-rate risk	Spread risk	Equity risk	Currency risk	Real-estate risk	Counterparty default risk	Operational risk
Loans and advances to banks	•	•	•	•	•	•	•	•	•	•	•											
Loans and advances to customers	•	•	•	•	•	•	•	•	•	•	•											
Derivatives used for hedging (positive fair values)		•	•	•	•	•	•	•	•	•	•											
Financial assets held for trading	•	•	•	•	•	•	•	•	•	•	•											
Investments	•	•	•	•	•	•	•	•	•	•	•											
Investments held by insurance companies															•	•	•	•	•	•	•	
Property, plant and equipment, investment property, and right-of-use assets			•																			
Other assets	•	•										•	•	•							•	
Financial guarantee contracts and loan commitments	•			•				•														
Deposits from banks					•			•			•											•
Deposits from customers					•			•			•											•
Debt certificates issued including bonds				•	•	•	•	•														
Derivatives used for hedging (negative fair values)		•	•	•	•	•	•	•	•	•	•											
Financial liabilities held for trading		•	•	•	•	•	•	•	•	•	•											
Insurance contract liabilities												•	•	•	•							•

¹ The details for liquidity risk are not provided here for reasons of clarity as liquidity risk is generally determined on the basis of all line items in the consolidated financial statements.

The sections below provide a further explanation of the link between individual types of risk and the consolidated financial statements.

A further breakdown of the line items in the consolidated financial statements used to determine **credit risk** is given in chapter VI.8.7.2.

The investments used for the purposes of measuring **equity investment risk** are the following items reported in note 53 of the notes to the consolidated financial statements: shares and other shareholdings, investments in subsidiaries, investments in associates, and investments in joint ventures.

In the **Bank sector**, the measurement of financial instruments both for the purposes of determining market risk and for financial reporting purposes is based on market data provided centrally. Discrepancies in carrying amounts can arise from the differing treatment of impairment amounts in the measurement of market risk and in the accounting figures. They can also arise due to differences between the transaction price and acquisition-date fair value (day-one profit or loss). Day-one profit or loss is presented in note 72 of the notes to the consolidated financial statements. Differences can also arise on exchange-traded financial instruments (e.g. bonds and futures) because the market risk calculation measures them on the basis of models whereas the accounting treatment may use liquid market prices. If no liquid market prices are available for these instruments, models are also used to measure them for accounting purposes. With the exception of these differences, the disclosures relating to **market risk** reflect the fair values of the assets and liabilities concerned.

The measurement of the **technical risk of a home savings and loan company** is based on the loans and advances to banks and customers (home savings loans) described in notes 49 and 50 of the notes to the consolidated financial statements and on the deposits from banks and customers (home savings deposits) described in notes 61 and 62 of the notes to the consolidated financial statements.

Insurance contract liabilities, as reported in the financial statements, are a key value for determining all types of **actuarial risk**. The line item Investments held by insurance companies is used to determine all types of **market risk** and **counterparty default risk**. The line item Other assets is included in the computation of actuarial risk and counterparty default risk.

Operational risk in the Bank sector, business risk (Bank sector), and **reputational risk** (Bank sector and Insurance sector) are measured without a direct link to balance sheet line items reported in the consolidated financial statements. On the other hand, **operational risk in the Insurance sector** is based on insurance contract liabilities.

The calculation of **liquidity risk** is derived from future cash flows, which in general terms are determined from all of the on-balance-sheet and off-balance-sheet items in the consolidated financial statements.

4.4.2 Accounting basis for risk coverage

The link between the counterbalancing capacity, which is used to determine economic liquidity adequacy, and the consolidated balance sheet is described in chapter VI.6.2.6.

The link between available internal capital, which is used to determine economic capital adequacy, and the consolidated balance sheet is covered in chapter VI.7.3.2.

4.5 Risk measurement

4.5.1 Framework

Risk management in the DZ BANK Group is based on a **resource-oriented perspective of liquidity and capital**. The group uses this approach to implement the regulatory requirements ILaAP and ICAAP. This involves dovetailing between the economic and normative perspectives.

A distinction is also made between **economic and normative liquidity adequacy and between economic and normative capital adequacy**. The impact of each risk type on both economic capital and economic liquidity is taken into consideration. The effect and materiality of the various types of risk may vary, depending on the resource in question.

4.5.2 Economic perspective

Economic liquidity adequacy

To ascertain the DZ BANK Group's economic liquidity adequacy, the minimum surplus cash that would be available based on the relevant key figures if various scenarios were to materialize – within the following year and in a longer period of up to 10 years – is determined as part of the measurement of liquidity risk as at the reporting date. There is no capital requirement in connection with liquidity risk. In addition, a forward-looking assessment is used to ascertain continuous compliance with these requirements over a medium-term period in the baseline scenario and in adverse scenarios.

Concentrations of liquidity risk can occur primarily due to the accumulation of outgoing payments at particular times of the day or on particular days (concentrations of maturities), the distribution of funding across particular currencies, markets, products, and liquidity providers (concentrations of funding sources), and the distribution of liquidity reserves across particular currencies, ratings, and issuers (concentrations of reserves).

R+V (Insurance sector) is not material with regard to liquidity risk in the DZ BANK Group. This is because liquidity is typically tied up in liabilities with maturities of 5 years or more in insurance business.

Economic capital adequacy

Economic capital adequacy is an internally defined management perspective aimed at ensuring that all of the DZ BANK Group's material capital risks – determined using internal risk measurement methods on the assumption that the group will continue to operate as a going concern – are fully backed by capital plus an internally specified management buffer. The risk measurement methods used are designed to ensure that risk capital management is integrated across the group.

Owing to the close ties between risk management at DZ BANK and that of the DZ BANK Group, the economic capital adequacy of DZ BANK is indirectly managed through the economic capital adequacy of the DZ BANK Group.

Economic capital adequacy is calculated as the ratio of available internal capital to the economic aggregate risk of the DZ BANK Group. The economic aggregate risk is calculated as the sum of the risk capital requirement of the Bank sector, the overall solvency requirement of the Insurance sector, and the central economic capital buffer. Economic capital adequacy of 100 percent or higher indicates that the DZ BANK Group has economic risk-bearing capacity. The risk capital requirement and the overall solvency requirement refer to the capital required to be held in order to cover any potential losses.

In the Bank sector, the **risk capital requirement** is calculated for credit risk, equity investment risk, market risk (in the narrow sense of the term), the technical risk of a home savings and loan company, operational risk, and business risk. It is generally calculated as value-at-risk with a holding period of 1 year and a confidence level of 99.9 percent. The capital requirement for the individual risk types is aggregated into the total risk capital requirement for the Bank sector taking into account various diversification effects. The diversified risk capital requirement reflects the interdependency of individual types of risk.

In the Insurance sector, risk measurement is based on the method specified in Solvency II with the aim of determining value-at-risk, which is the measure of economic capital. The value-at-risk for the change in economic own funds – also referred to as the **overall solvency requirement** – is determined with a confidence level of 99.5 percent over a period of 1 year. Overall solvency requirements are calculated for actuarial risk, market risk, counterparty default risk, operational risk, and risks from entities in other financial sectors.

The DZ BANK Group holds a capital buffer as a component of aggregate risk to allow for a possible lack of precision in the measurement of the risks backed by capital. A distinction is made between centralized and decentralized capital buffer requirements. The **centralized capital buffer** is managed on the basis of a limit covering all sectors and risk types. The **decentralized capital buffer requirements** are determined for the individual risk types in the Bank sector and the Insurance sector and are contained in the risk capital requirement (Bank sector) and in the overall solvency requirement (Insurance sector). To simplify matters, only the terms 'risk capital requirement' and 'overall solvency requirement' will be used in the remainder of this risk report. These include the decentralized capital buffer requirement.

The risks relating to the Bank and Insurance sectors are aggregated, disregarding diversification effects between the sectors while taking account of the centralized capital buffer requirement.

4.5.3 Normative perspective

The normative perspective is a forward-looking multi-year analysis of regulatory KPIs for liquidity adequacy and capital adequacy that are used for management purposes. It comprises the following management dimensions: monitoring of the actual and projected figures for regulatory KPIs, liquidity planning, funding planning, capital planning, and adverse stress tests.

As is the case with the economic perspective, the normative perspective of **liquidity adequacy** relates to the DZ BANK banking group and the liquidity subgroup. No regulatory requirements for liquidity adequacy apply to the DZ BANK financial conglomerate.

The DZ BANK financial conglomerate is included in the normative perspective of **capital adequacy** in addition to the DZ BANK banking group.

4.6 Risk concentrations

Based on an analysis of portfolios, the sector-specific and cross-sectoral identification of risk concentrations aims to identify potential downside risks that may arise from the accumulation of individual risks and, if necessary, to take corrective action. A distinction is made between risk concentrations that occur within a risk type (**intra-risk concentrations**) and concentrations that arise as a result of the interaction between different types of risk (**inter-risk concentrations**). Inter-risk concentrations are implicitly taken into account when determining correlation matrices for the purposes of inter-risk aggregation. They are mainly managed by using quantitative stress test approaches, which aim to provide a holistic view across all types of risk.

Standard processes are in place to manage **sector-specific risk concentrations**. Those processes are presented in the risk-type-specific chapters of this risk report. In the event of major, extraordinary events occurring in **cross-sectoral risk concentrations**, necessary management measures are initiated, coordinated, and monitored, for example by task forces made up of representatives from the risk management and risk control teams in the affected management units. The Board of Managing Directors is notified of such cases on an ad hoc basis. To support the cross-sectoral identification and management of risk, the members of the Board of Managing Directors of DZ BANK hold seats on the Supervisory Boards of its subsidiaries.

4.7 Stress tests

In addition to the risk measurements, the effects of extreme but plausible events are also analyzed. Stress tests of this kind are used to establish whether the DZ BANK Group can sustain its business models, even under extreme economic conditions. Stress tests are carried out in respect of liquidity, economic risk-bearing capacity, and regulatory capital ratios. They also help to identify and quantify specific risks and potential risk concentrations in the DZ BANK Group or in individual portfolios and to assess risk factors, vulnerabilities, and threats.

The stress tests include scenarios for the purposes of liquidity management, capital planning, and internal capital and risk management. Stress tests are also carried out as part of bank recovery and resolution planning. Furthermore, the DZ BANK Group takes part in supervisory stress tests organized by the EBA and ECB. The

outcome of the stress tests provides guidance for the management of risk, business planning, and decisions on liquidity measures or corporate action.

With the help of exploratory scenario analyses, the stress tests examine the impact of physical and transition climate-related risks on the main types of risk affected, taking the channels of impact into account, in order to gauge the resilience of the risk strategy to adverse developments.

4.8 Limitation principles

The DZ BANK Group has implemented a system of limits to ensure that it retains an adequate level of liquidity and maintains its risk-bearing capacity. A system of limits and pre-set threshold values aims to ensure that the **liquidity surplus** at the level of the DZ BANK Group does not become a shortfall and that an adequate level of liquidity is guaranteed.

In the case of **risks backed by capital**, the limits take the form of risk limits or volume limits, depending on the type of business and type of risk. Whereas risk limits in all types of risk restrict the risk capital requirement measured with an economic model, volume limits are applied additionally in lending and trading transactions to limit credit risk. Risk management is also supported by the setting of limits for relevant key performance indicators.

4.9 Hedging objectives and hedging transactions

Hedging activities can be undertaken where appropriate in order to transfer credit risk, market risk (Bank sector), market risk (Insurance sector), actuarial risk, and operational risk to the greatest possible extent to third parties outside the DZ BANK Group. All hedging activities are conducted within the strategic rules specified in writing and applicable throughout the group. Derivatives and other instruments are used to hedge credit risk and market risk.

If the hedging of risk in connection with financial instruments gives rise to **accounting mismatches** between the hedged item and the derivative hedging instrument used, the DZ BANK Group designates the hedging transaction as a hedge in accordance with the hedge accounting requirements of IFRS 9 in order to eliminate or reduce such mismatches. The DZ BANK Group continues to account for portfolio hedges in application of the rules under IAS 39. Hedge accounting in the DZ BANK Group encompasses the hedging of interest-rate risk. It therefore affects market risk in the Bank sector. Hedging information is disclosed in note 83 of the notes to the consolidated financial statements.

DZ BANK uses derivatives to hedge **interest-rate risk**. It uses micro hedges between securities in the liquidity reserve and derivatives used for hedging in order to account for economic hedging in accordance with the provisions of section 254 HGB. Internal hedging instruments are included by means of the deputization principle.

4.10 Recovery and resolution planning

In the reporting year, DZ BANK updated its **group recovery plan** for the DZ BANK Group in accordance with the requirements specified by banking supervisors and submitted it to the ECB. The recovery plan is based on the requirements specified in the German Bank Recovery and Resolution Act (SAG) and in other legal sources, especially Commission Delegated Regulation (EU) 2016/1075, various EBA guidelines, and the German Regulation on Minimum Requirements for the Design of Recovery Plans (MaSanV). The recovery plan is closely linked to the risk appetite statement of the DZ BANK Group as it uses the same KPIs. In addition, R+V prepares a recovery plan based on preventive action in accordance with section 26 (1) sentence 4 VAG in conjunction with section 275 (1) VAG. **R+V's recovery plan** was voluntarily updated in 2025.

In accordance with article 7 (2) of Regulation (EU) No. 806/2014, the Single Resolution Board (SRB) is the European regulator responsible under the **Single Resolution Mechanism (SRM)** for the preparation of resolution plans and for all decisions in connection with the resolution of all institutions that are under the direct supervision of the ECB. A group resolution plan is drawn up for institutions that are subject to supervision at

consolidated level. The SRB works closely with the national resolution authorities (in Germany, this is the Bundesanstalt für Finanzdienstleistungsaufsicht (BaFin) [German Federal Financial Supervisory Authority]).

The **resolution plan** is aimed at ensuring the resolvability of the banking group. In accordance with section 42 (1) SAG, the resolution authority (BaFin) can demand that the institution provide it with comprehensive assistance in connection with drawing up and updating the resolution plan. For this reason, DZ BANK supported the ongoing preparation of the resolution plan for the DZ BANK Group in 2025. It supplied the resolution authority with numerous analyses related to DZ BANK and completed standardized questionnaires.

5 General risk factors

The entities in the DZ BANK Group are exposed to a range of risk factors that affect multiple risk types. These general risk factors are presented below.

5.1 Regulatory risk factors

DZ BANK and its subsidiaries are exposed to changes in the regulatory environment. This applies especially to regulation of the financial services sector, which is subject to rapid change. The term '**regulation**' refers to all aspects of intervention in the financial services industry involving the imposition of rules. Regulation typically involves standards related to supervisory law, commercial law, capital markets law, company law, or tax law. Changes in the regulatory environment could have a negative impact on the business activities of DZ BANK and its subsidiaries.

There are currently no material regulatory risk factors.

5.2 Macroeconomic risk factors

There are a number of macroeconomic risk factors of relevance to the DZ BANK Group and DZ BANK that, if they materialized, could have an adverse impact on financial position or financial performance. These risk factors are explained below.

Fig. VI.8 provides an overview of the types of risk potentially affected by negative macroeconomic conditions.

FIG. VI.8 – MACROECONOMIC RISK FACTORS AT A GLANCE

Macroeconomic risk factors	Year-on-year change	Risk type affected and relevant chapter in the risk report			
		Bank sector		Insurance sector	
Escalation of geopolitical tensions and economic and strategic fragmentation	No change	Credit risk	Chapter VI.8.9		
		Market risk	Chapter VI.10.3	Market risk	Chapter VI.16.3 Chapter VI.16.5.3
		Operational risk	Chapter VI.14.7		
Ongoing weak growth in Germany	Deterioration	Credit risk	Chapter VI.8.8 Chapter VI.8.10	Market risk	Chapter VI.16.3
Global economic downturn	Deterioration	Credit risk	Chapter VI.8.8 Chapter VI.8.10	Market risk	Chapter VI.16.3
		Market risk	Chapter VI.10.3		
Economic policy divergence in the eurozone	No change	Market risk	Chapter VI.10.3	Market risk	Chapter VI.16.3 Chapter VI.16.5.3
Heightened volatility in the global financial markets	No change	Market risk	Chapter VI.10.3	Market risk	Chapter VI.16.3
Scenarios involving interest-rate cuts	Deterioration	Market risk	Chapter VI.10.3	Market risk	Chapter VI.16.3
Scenarios involving interest-rate hikes	Deterioration	Market risk	Chapter VI.10.3	Life actuarial risk	Chapter VI.15.1.3
		Technical risk of a home savings and loan company	Chapter VI.11.3	Market risk	Chapter VI.16.3
Correction in real estate markets	No change	Credit risk	Chapter VI.8.8.3	Market risk	Chapter VI.16.3

5.2.1 Escalation of geopolitical tensions and economic and strategic fragmentation

Some regions of the world are experiencing conflict that extends beyond their borders and is resulting in tensions between superpowers. It is impossible to rule out adverse financial effects on the real economy in the European Union (EU) including Germany.

The political implications of the **conflict in the Middle East** are much further-reaching than previous disputes in the region. The joint military operation by Israel and the United States against Iran, along with the Iranian reaction toward currently uninvolved neighboring countries, could considerably endanger regional stability. Further escalations of the conflict in the Middle East could lead to the Strait of Hormuz being blocked for a prolonged period, which would cut off around a fifth of the world's oil shipments. Such a blockade, and the sustained high oil price that would result from it, would have severe repercussions for the global economy, as it could further impede global growth. Major bottlenecks in the supply of crude oil and liquefied petroleum gas would have to be expected, which could send global market prices soaring and push up inflation again.

The economic impact of the **war in Ukraine** continues to be felt, posing challenges for many countries. Amid continued fighting, international diplomatic efforts involving the United States are ongoing with the aim of bringing the war to a peaceful end. However, Ukraine and Russia remain deeply divided on fundamental issues, meaning that the war is unlikely to end any time soon. Furthermore, Russia has stepped up its hybrid warfare against western countries, involving acts of sabotage on infrastructure, disinformation campaigns, and cyberattacks, some of which are attributed to pro-Russian, state-sponsored hacker groups. Attacks on critical infrastructure, in particular, can cause considerable economic damage. Other potential consequences of the war for the affected economies would be a strain on public finances due to rising defense spending and a slowdown in economic growth due to increased uncertainty among economic players.

Tensions in the South China Sea continue to simmer. As China does not recognize Taiwan's independence, this dispute is likely to continue fueling tensions between China, the United States, and Japan. The United States has reiterated its security guarantees to Taiwan. An escalation in geopolitical friction between the United States and China poses the risk of far-reaching economic consequences for global relationships and the financial markets.

The geopolitical tensions are increasingly impacting on the political landscape within the EU and giving rise to **political divergence between EU member states**. This is limiting the EU's ability to act on foreign policy, especially in relation to Russia and the United States. The differences in political opinions also have repercussions for the eurozone's economic policy. This is explained in more detail in chapter VI.5.2.4.

The aforementioned geopolitical tensions adversely affect **global trade** too. In addition to the effects of disrupted supply chains, there is a risk that the US administration's expansion of reciprocal tariffs will further escalate trade friction. Despite the trade agreements that are in place, such as with the EU and China, tariffs continue to be a key tool of US trade and foreign policy for advancing US interests. Beyond purely trade issues, potential interventions by the United States in the affairs of sovereign states, especially those with political affinity to Russia or China, pose further potential for conflict between superpowers. Escalation of tensions in relation to strategically positioned territories such as Greenland also poses a risk of destabilizing organizations such as NATO and hampering their ability to take action. Rare earths and chips are examples of sectors that are especially at risk from geopolitical frictions. New tariff arrangements could have a negative impact on the global economy, and on the export-dependent German economy in particular. For companies in Germany, the restrictions on global trade could lead to higher import prices and a shortage of input products on the one hand and, on the other, to a decline in exports.

5.2.2 Ongoing weak growth in Germany

The German economy's phase of weakness that was observable in 2025 – with **growth at around zero** – could well continue despite the German government's fiscal stimulus package, especially given the likely dampening effect of potential additional US import tariffs for Germany and its significant export industry. In 2026, regional elections are to be held in 5 federal states in Germany, which could have a considerable impact on political decision-making at national level. There is a risk that the months of prolonged campaigning and maneuvering between the political parties will delay the extensive structural reforms and investment in the future that Germany urgently needs in order to restore its competitiveness and secure its prosperity.

There is also a risk that **structural problems**, such as shortages of skilled workers and persistently high energy prices, could cause inflation to rise again. Moreover, the resulting inflation may not just be a temporary phenomenon and could remain firmly above the ECB's inflation target for an extended period. This would be particularly problematic if the higher prices, combined with the reduction in manufacturing output, made consumers reluctant to spend and wages simultaneously rose as this would result in a wage/price spiral. This could ultimately lead to a protracted period of stagflation, i.e. a combination of elevated inflation, stagnant output and demand, and rising unemployment.

5.2.3 Global economic downturn

The future trajectory of the global economy continues to depend to a large extent on the United States and China. The macroeconomic outlook for these two countries is illustrated in chapter IV.1.1 and chapter IV.1.2 respectively within the Outlook in the (group) management report.

The comparatively high level of stability of the **US economy** is attributable to exceptionally vast government support programs and to increased capital spending by businesses, especially in the artificial intelligence sector. The annual US budget deficit is currently running at between 6 percent and 8 percent of gross domestic product (GDP). The country's significant public debt, standing at around 125 percent of GDP, will likely persist as the current US administration intends to make more tax cuts, which could push up debt even further. If debt levels remain high in the United States, the interest burden could grow and thus dent consumer demand in the long term. This trend would be intensified by the inflationary impact of new tariffs and a more restrictive migration policy, exacerbating the country's labor shortage and, in the long term, damaging market confidence. In the near term, the US economy is likely to benefit from Trump's pro-business policies. However, if the US administration does not change direction in light of the response in the financial markets, this would, in turn, see capital spending fall, dampen economic activity, and ultimately bring about a recession in the United States.

The private credit market, i.e. lending by finance companies outside the banking sector, has swelled since the global financial crisis. Given the considerable size of the market – most notably in the United States – and the inherent lack of transparency of this lending, private credit business is a risk for the financial markets. In the event of another financial crisis in the United States, this risk could trigger a chain reaction with severe negative effects for the US economy.

A weakening of the US economy would have far-reaching adverse consequences for the world economy as the United States plays a key role in global trade and is an important sales market for many countries. If US demand falls and economic uncertainty rises, other countries could also be impacted by lower exports and economic headwinds, potentially triggering a global recession.

The **Chinese economy** achieved solid growth of 5 percent in 2025. Although Chinese exports to the United States fell significantly as a result of the new trade barriers, China expanded its exports to other sales markets, meaning that its exports continued to grow at a steady rate. The domestic economy, by contrast, was weak and consumer sentiment was muted, chiefly because many private households had seen their savings shrink substantially as a result of falling real estate prices. The crisis in the real estate sector also continued. In fact, the construction downturn has accelerated in recent months. The temporary stabilization of housing demand achieved through local government purchase programs also proved to be short-lived. Investment activity has contracted sharply, putting a significant dampener on economic growth. Although strong foreign trade has so far been able to compensate for the marked slump in domestic demand, it remains to be seen how long that can continue given the ongoing challenges in global trade.

A weak Chinese economy would have adverse consequences for the world economy because China – an important production location and sales market for many countries – plays a key role in global trade. If demand from China falls, other countries could face economic challenges due to a reduced level of exports, potentially leading to a global recession.

5.2.4 Economic policy divergence in the eurozone

Chapter IV.1.3 within the Outlook in the (group) management report describes the anticipated economic situation in the eurozone. The ongoing **structural budget deficits** of some EU countries – chiefly Italy and France – have produced high levels of debt and mounting interest burdens. This is weighing on these countries' budgets and limiting the financial headroom for capital investment and public spending.

Italy's high level of government debt remains its number one challenge. It is likely to rise further over the next 3 years, albeit less steeply according to Moody's Deutschland GmbH (Moody's). Given that Italy's government debt remains high with large holdings of domestic government bonds and its credit quality still in need of improvement, Italian banks will have to accept an appropriate risk premium if they want to obtain funding in the capital markets. Italy's funding requirements will thus probably remain very high despite countermeasures and positive growth forecasts for GDP. The EU has initiated excessive deficit procedures against Italy and several other EU member states, the outcome of which remains open. Furthermore, the return to rising interest rates has pushed up Italy's funding costs substantially. A reduction in the ECB's bond purchases or the absence of progress with bringing down government debt could make it much more difficult for Italy and banks located there to access the capital markets. Further tranches from the EU recovery fund are being disbursed more slowly than initially planned. The reasons for this include the highly complex administrative processes and delays in implementing reforms aimed at stimulating growth, combating climate change, and accelerating digitalization.

France's risk profile continues to be dominated by the lack of a clear parliamentary majority since the 2024 legislative elections. Following several changes of leadership, the French government has been led by the Renaissance party again since mid-October 2025. This center-right government has announced that it will suspend the pension reforms that are regarded as essential. After failing to secure a majority for the consolidation plan, the 2026 budget was only able to be passed using article 49.3 of the constitution, which avoided it being submitted to parliament for a vote. Under this budget, the public deficit will likely remain at over 5 percent of French GDP for the fourth year in a row. Although the approach briefly brought stability to the

government, parliament's work will remain fraught due to the lack of a majority, the need for compromise, and to the potential blocking of proposals, which will further exacerbate uncertainty. No new elections are scheduled for the time being, possibly because current polling indicates a majority for the Rassemblement National, a party on the right-wing nationalist spectrum. Despite the political uncertainty, the French economy has proved to be resilient. However, the issues of the high budget deficit and mounting national debt of over 115 percent remain. With the deficit hovering around the 5 percent mark, public debt as a percentage of GDP will likely rise to more than 120 percent between now and 2027, severely restricting fiscal headroom as a result of increased interest payments.

The increasing influence of populist and nationalistic movements in a number of European states could lead to national governments increasingly putting their own interests first and being less prepared to seek common European solutions. This could lead to **protectionist economic policies**, with individual countries attempting to solve their economic challenges alone and passing costs onto other EU countries instead of working together. This could further reinforce existing economic divergence in the eurozone.

In the last few years, the **expansionary monetary policy of the ECB**, and particularly its buying programs in various bond segments, largely prevented the structural problems in some European Monetary Union (EMU) member countries from being reflected in the capital markets. The ECB developed the transmission protection instrument so that it can intervene in the markets in order to counteract any excessive rise in risk premiums. This monetary policy tool is designed to ensure that monetary policy is transmitted consistently across all Eurozone countries. If this is not achieved, the risk premiums of more highly indebted member states could increase sharply, which would make it considerably more difficult for these countries to obtain funding through the capital markets.

5.2.5 Heightened volatility in the global financial markets

The stock market indices in Europe and the United States reached new heights in 2025 and the price/earnings ratios of listed companies were close to their cyclical peaks. At the same time, investor jitters increased, as was seen when implied volatility soared at the start of April 2025, for example. There is a systemic risk that the existing speculative interdependence and high valuations of some asset classes, such as artificial intelligence, or regions will give rise to large and sudden price falls in stock markets around the world, which could diminish the value of market participants' assets and endanger financial stability. In addition, a number of cryptocurrencies are seeing a high level of volatility that is primarily driven by speculative motives. Substantial price falls in this segment could have wide-reaching consequences for companies with cryptocurrency exposures. If the risks described were to materialize, financial stability around the world would be endangered, which would have a negative impact on the global economy.

5.2.6 Unpredictable interest-rate market

Scenarios involving interest-rate cuts

Interest rates have stabilized at a moderate level following cuts by the Federal Reserve Board and the ECB. However, interest rates continue to have an effect on the rate of inflation, which was around the ECB's target rate of 2 percent during 2025 due to the weak state of the economy and base effects in energy prices. Whereas eurozone markets expect the ECB to hold interest rates, market players are expecting interest rates in the United States to be reduced further. If interest rates are cut too quickly, there is a risk that inflationary effects, such as a wage/price spiral, may push inflation back up.

Scenarios involving interest-rate hikes

The first year under the current US administration and a Republican majority in Congress have led to reassessments of economic prospects and the outlook for interest rates in the United States. The implementation of numerous measures by the US administration could cause the economy to overheat and inflation to pick up further. In this scenario, unexpected interest-rate hikes by the Fed cannot be ruled out. Should interest rates rise in the United States, it is likely that interest rates will also climb in the eurozone, which would call the

sustainability of government debt levels of some European countries into question too. Unexpectedly strong economic growth in Europe could also lead to higher interest rates in the eurozone.

5.2.7 Corrections in real estate markets

The anticipated situation in the real estate markets is described in chapter IV.1.5 within the Outlook in the (group) management report. Despite a tentative change of direction in the real estate market, the challenging macroeconomic environment, political conditions, and geopolitical situation continue to weigh on growth and investment decisions. The market for project development also remains difficult. If the macroeconomic backdrop were to deteriorate and the inclination to invest were thus also to decline, the persistently high level of borrowing costs could reignite the real estate crisis.

5.3 Sustainability risk factors

The DZ BANK Group and DZ BANK are exposed to a number of sustainability risk factors that, if they materialized, could have an adverse impact on financial position or financial performance. These risk factors are explained below.


The impact of transition climate-related risks on various types of risk and of physical climate-related risks on R+V's actuarial risk that had been seen in 2024 was confirmed in 2025. The materiality of governance risk for operational risk was also confirmed. A new development in 2025 was the materiality of biodiversity risk (transition nature-related risks) for market risk in the Insurance sector.

In 2024, ESG risk factor analysis had identified potential material factors for operational risk and reputational risk as well as a potential material factor in terms of the impact of physical climate-related risks on credit risk. These no longer applied in 2025. For operational risk and reputational risk, this was attributable to further improvements in the qualitative assessment of their relevance. For credit risk, the inclusion of quantitative scenario results from the climate stress test led to a reassessment of the relevance of physical risks.

Fig. VI.9 shows the sustainability risk factors of relevance to the different risk types and indicates the chapters containing more information.

FIG. VI.9 – SUSTAINABILITY RISK FACTORS AT A GLANCE

Sustainability risk factors	Risk type affected and relevant chapter in the risk report			
	Bank sector		Insurance sector	
Physical climate risks			Life actuarial risk	Chapter VI.15.1.3
			Health actuarial risk	Chapter VI.15.2.3
			Non-life actuarial risk	Chapter VI.15.3.3
Transition risks	Credit risk	Chapter VI.8.3	Market risk	Chapter VI.16.3
	Business risk	Chapter VI.12.3		
Corporate governance risks	Operational risk	Chapter VI.14.6	Operational risk	Chapter VI.19.4

 Not material.

5.3.1 Physical risks

With physical risk, a distinction is made between physical climate-related risk and physical nature-related risk. It refers to the financial impact of a changing climate or the financial impact of other environmental changes. These include more frequent occurrence of extreme weather events, gradual climate changes, and environmental degradation (e.g. air and water pollution, pollution of land, water stress, loss of biological diversity, and deforestation). A physical risk is considered acute if it arises as a result of extreme events, such as earthquakes, droughts, floods, or storms. If it is the result of gradual changes (e.g. due to rising temperatures, rising sea levels,

loss of biodiversity), the risk is classified as chronic. The impacts can occur directly (such as damage to property or a reduction in productivity) or can have indirect consequences, such as supply chain disruptions.

5.3.2 Transition risks

Transition risk is the danger of financial losses that may directly or indirectly occur, for example for banks or insurance companies, in connection with the process of switching to a lower-carbon and more environmentally sustainable economy. This risk could, for example, arise due to the rapid adoption of political initiatives to protect the climate and the environment, due to technological progress, or due to changes in market sentiment and preferences. A distinction is made between transition climate-related risk and transition nature-related risk, with the latter mainly referring to the processes of adaptation in connection with the transition to a more environmentally sustainable economy.

5.3.3 Corporate governance risks

Corporate governance risks can arise from insufficient or opaque corporate governance practices or from a lack of or inadequate codes of conduct. This includes a lack of established corporate policy on combating money laundering, bribery, and corruption. Inadequate management of critical supply chains can also increase corporate governance risks.

5.4 Rating downgrade for DZ BANK

For the entities in the DZ BANK Group, their own credit rating is an important element in any comparison with competitor banks. A downgrade or even just the possibility of a downgrade in the rating for a management unit could have a detrimental effect in all entities in the DZ BANK Group on the relationship with customers and on the sale of products and services.

If DZ BANK's credit rating or the network rating for the Cooperative Financial Network were to be downgraded, DZ BANK's **costs of raising equity and borrowing** could increase. In the event of a rating downgrade, new **liabilities** could also arise, or liabilities dependent on the maintenance of a specific credit rating could become due for immediate payment.

Furthermore, if a rating downgrade were to occur, the management units could face a situation in which they had to furnish additional **collateral** in connection with rating-linked collateral agreements for derivatives (regulated by a credit support annex to an appropriate master agreement for financial futures) or in which they were no longer considered suitable **counterparties for derivative transactions** at all.

If the credit rating for a management unit were to fall out of the range covered by the top four rating categories (investment-grade ratings, disregarding rating subcategories), the operating businesses of all the entities in the DZ BANK Group could be adversely affected. This could also lead to an increase in the **liquidity requirement in relation to derivatives** and to a rise in **funding costs**. The effects of downgrades of long-term ratings are discussed in the chapter covering the measurement of liquidity risk (see chapter VI.6.2.5).

The rating agencies S&P Global Ratings Europe Limited (Niederlassung Deutschland), Moody's, and Fitch Ratings Ireland Limited confirmed **DZ BANK's ratings** in 2025. The outlooks for the ratings also remained stable.

6 Liquidity adequacy

6.1 Strategy

The management of liquidity adequacy is an integral component of business management in the DZ BANK Group and the management units. The regulatory requirements for a bank's internal liquidity adequacy assessment process (ILAAP) must be followed. Liquidity adequacy is defined as the holding of sufficient liquidity reserves in relation to the risks arising from future payment obligations.

It is considered from both an economic and a normative perspective. The economic perspective focuses on the DZ BANK Group and takes into account the requirements of the ECB Guide to the ILAAP and MaRisk. The normative perspective, which is relevant to the DZ BANK banking group, also takes into account the ECB Guide to the ILAAP and additionally applies the requirements from the CRR and the German national requirements for the implementation of the Capital Requirements Directive (CRD) in KWG.

Economic liquidity adequacy is managed on the basis of the internal liquidity risk model, which takes account of the impact on liquidity of other risks when measuring liquidity risk. Liquidity risk is significantly influenced by the risks that are backed by capital and those that are not backed by capital. In particular, reputational risk is relevant to liquidity risk. The DZ BANK Group fulfills the normative liquidity adequacy requirements by managing economic liquidity adequacy while still monitoring internal risk appetite in respect of the regulatory liquidity ratios.

The activities of DZ BANK and the management units that are deemed material in terms of liquidity risk in the risk inventory check – BSH, DZ HYP, DZ PRIVATBANK, TeamBank, and VR Smart Finanz – are relevant to the **economic liquidity adequacy** of the DZ BANK Group. DZ BANK is considered to be an isolated management unit from the economic perspective. Due to regulatory requirements, DZ BANK along with all entities consolidated for regulatory purposes with regard to normative liquidity risk are included in the calculation of the **normative liquidity adequacy** of the DZ BANK banking group. Due to the liquidity waiver, another management-level focus in both economic and regulatory management is the **liquidity subgroup** comprising DZ BANK and DZ HYP.

6.2 Liquidity adequacy in the economic perspective

Owing to the close ties between management of economic liquidity adequacy at DZ BANK and in the DZ BANK Group, the information below on management of economic liquidity adequacy also applies to DZ BANK. Economic liquidity adequacy is measured using the minimum liquidity surplus and the structural minimum liquidity surplus. Liquidity risk at DZ BANK to a large degree determines liquidity risk in the DZ BANK Group.

6.2.1 Definition

Liquidity risk is the risk that cash and cash equivalents will not be available in sufficient amounts to ensure that payment obligations can be met. It is therefore defined as insolvency risk.

6.2.2 Business background and risk strategy

The bulk of the DZ BANK Group's business activities give rise to liquidity risk. The group's liquidity risk arises mainly in connection with DZ BANK, BSH, DZ HYP, and DZ PRIVATBANK.

There is a material liquidity risk in liabilities-side **deposit-taking and money market business** if customers or market participants do not reinvest their maturing funds. The necessary repayments give rise to an outflow of liquid assets, which can adversely affect DZ BANK's liquidity adequacy if larger volumes are involved.

In **lending business**, material sources of liquidity risk lie in the granting of liquidity options, such as drawdown rights for loan commitments or a choice of currency. Rights of termination can have a risk-mitigating effect as a result of cash inflows from early repayments. Real estate finance and building society operations are special forms of lending business that can also give rise to liquidity risk.

Liquidity risk also arises in **transaction banking** if, over the course of a day, the timings of payments do not coincide. This includes the obligation to process instant payments under Regulation (EU) 2024/886, which was implemented in 2025.

In **capital markets business**, liquidity risk stems from the obligation to pledge collateral in the form of cash or securities. When derivatives business is concluded on derivatives exchanges, processed by a central counterparty, or executed under bilateral collateral agreements, market shifts can trigger additional liquidity requirements.

Specifying and monitoring risk appetite for liquidity risk are key aspects of the liquidity risk strategy. The liquidity risk strategy aims to establish a binding basis for implementing these specifications at operational level.

The operations of the DZ BANK Group as a whole and of the management units are governed by the principle that liquidity risk must only be assumed if it is in compliance with the **risk appetite** specified by the Board of Managing Directors. Solvency must be ensured, even in times of serious crisis lasting more than 1 year. Long-term liquidity of more than 1 year, also referred to as structural liquidity, is intended to ensure ongoing compliance with this management target in a normal market and business environment at the level of the DZ BANK Group, DZ BANK, and DZ HYP. Risk appetite is expressed by the key figures and internal threshold values in the risk appetite statement and by the stress scenarios defined for risk measurement in the economic perspective within the ILAAP. The stress scenarios also take into account the specific MaRisk requirements for the structure of stress scenarios at capital-market-oriented banks.

However, further **extreme scenarios** are not covered by the risk appetite. The risks arising in this regard are accepted and therefore not taken into account in the management of risk. Examples of such scenarios are a run on the bank, i.e. an extensive withdrawal of customer deposits as a result of damage to the reputation of the banking system, or a situation in which all non-collateralized funding sources on money markets completely dry up over the long term, also encompassing transactions with those corporate customers, institutional customers, and customer banks that have close ties to the entities in the DZ BANK Group. On the other hand, the risk of a short-term and complete loss, or the risk of a medium-term and substantial loss, of unsecured funding from institutional investors is not accepted and this risk is the subject of relevant stress scenarios.

Liquidity reserves in the form of liquid securities are held by the entities so that they can remain solvent, even in the event of a crisis. Potential sources of funding in the secured and unsecured money markets are safeguarded by maintaining a broadly diversified national and international customer base. The local cooperative banks also provide a significant source of funding.

DZ BANK aims to ensure that the liquidity risk strategy is consistent with the **business strategies**. To this end, the liquidity risk strategy is reviewed at least once a year with due regard to the business strategies and adjusted as necessary.

6.2.3 Risk factors

The following factors, alone or in combination with each other, could lead to an increase in liquidity risk, adversely affect financial position and, in an extreme case, cause the insolvency of DZ BANK.

Funding is withdrawn but cash nevertheless still flows out when legally due (**follow-up funding risk**). This event can affect current account deposits, overnight money, and fixed-term deposits from customers of entities in the DZ BANK Group. It can also affect unsecured short-term commercial paper or certificates of deposit issued by entities in the DZ BANK Group. If providers of liquidity for entities in the DZ BANK Group lose faith in these entities or if economic or regulatory conditions change, there is a danger that existing funding will not be extended when deposits, fixed-term deposits, or financial instruments fall legally due and the entities in the DZ BANK Group have to repay them. Cooperative banks, institutional investors, and other banks and customers can be providers of liquidity.

Derivatives result in greater collateral requirements that involve cash outflows (**collateral risk**). The entities in the DZ BANK Group undertake a considerable volume of derivatives business. Derivatives are entered into through derivatives exchanges, intermediated via clearing houses, or transacted bilaterally without the involvement of a third party. In most cases, the entities in the DZ BANK Group are required to provide collateral, for example in order to offset a negative fair value for the counterparty. This is done by transferring cash or liquid securities. If there is a change in the market data that influences the fair value of the derivatives or if other defined events occur, such as a rating downgrade of one or more entities in the DZ BANK Group, the amount of collateral required can increase. This can take additional liquidity away from DZ BANK or its subsidiaries.

Changes in the fair value of financial instruments mean that less liquidity can be generated (**fair value risk**). If there is a decrease in the fair value of the securities held by the entities in the DZ BANK Group that can be used to generate liquidity, the cash inflow to the entities in the DZ BANK Group will also decrease if these securities are liquidated. To avert insolvency, it can be necessary to sell large or less marketable exposures in difficult market situations. In certain circumstances, this may only be possible on unfavorable terms.

Cash is paid out earlier than expected because drawing rights are exercised (**drawdown risk**). If a customer is entitled to draw down cash due to an agreement entered into with an entity in the DZ BANK Group, such as a lending or liquidity commitment, the drawdown can occur in a number of ways, including the disbursement of a loan or the debiting of a current account. The cash paid out is then no longer available to DZ BANK or funding has to be obtained in order to make the payout.

Cash outflows are earlier than expected or cash inflows later than expected because termination rights are exercised (**termination risk**). This can affect own issues of entities in the DZ BANK Group with debtor call options, for example. If entities in the DZ BANK Group have to give notice of termination on economic grounds, because factors potentially influencing prices have changed, the own issue will have to be repaid earlier.

New business is entered into on a significant scale, resulting in cash outflows (**new business risk**). If entities in the DZ BANK Group grant new loans – for example, during a liquidity crisis – in order to preserve their own reputation, they will require additional liquidity to do so.

Products are repurchased on a significant scale, resulting in cash outflows (**repurchase risk**). This event can affect own issues or investment certificates. If – for example, during a liquidity crisis – these are repurchased at the request of customers by entities in the DZ BANK Group in order to preserve their reputation, the liquidity of the entities in the DZ BANK Group will be reduced further.

The liquidity requirement to ensure that intraday payment obligations can be satisfied is greater than expected (**intraday risk**). Unless cash is paid in or withdrawn by customers or counterparties of the entities in the DZ BANK Group at the same time, additional liquidity is required. If the intraday payment profile of entities in the DZ BANK Group changes – for example, during a liquidity crisis – because cash inflows are delayed, this can increase the liquidity requirements of the entities in the DZ BANK Group if the affected entities continue to make their own cash payments on schedule.

There has been a negative impact on opportunities for funding in foreign currencies, for example the generation of currency-related liquidity through currency swaps (**foreign currency funding risk**). The entities in the DZ BANK Group cover their foreign-currency liquidity requirements using currency swaps or interest-rate currency swaps. If it is not possible to enter into such transactions because there are no longer sufficient markets for them, for example, this can lead to a liquidity squeeze in the desired currency for the entities in the DZ BANK Group.

The aforementioned events and other events are incorporated into the calculation of liquidity risk as **stress scenarios** (see chapter VI.6.2.5).

6.2.4 Organization and responsibility

The strategic guidelines for the management of liquidity risk by the entities in the DZ BANK Group are established by the **Group Risk and Finance Committee**. At the level of DZ BANK, this is the responsibility of the **Asset/Liability Committee**.

Liquidity risk control in the DZ BANK Group is coordinated by the Group Risk Control working group and carried out in Risk Controlling at DZ BANK independently of the units that are responsible for liquidity risk management. The risk data calculated by the subsidiaries on the basis of intragroup guidelines is aggregated to provide a group perspective.

6.2.5 Risk management

Measurement of liquidity risk

DZ BANK uses an **internal risk model** to determine liquidity risk for the DZ BANK Group and DZ BANK over a short-term time horizon of 1 year and a long-term time horizon of 10 years.

Using this model, four stress scenarios and one risk scenario are simulated on a daily basis for the short-term time horizon of 1 year. For the long-term time horizon of 10 years, a baseline scenario is simulated on a daily basis. In addition to DZ BANK, all other entities in the DZ BANK Group that are material in terms of liquidity risk are integrated into the groupwide measurement of this risk.

A **minimum liquidity surplus** figure is calculated for the risk scenario and the four stress scenarios. This figure quantifies the minimum surplus cash that would be available if the scenario were to materialize suddenly within the time horizon of 1 year. To carry out this calculation, cumulative cash flow (forward cash exposure) is compared against available liquidity reserves (counterbalancing capacity) on a day-by-day basis. The minimum liquidity surplus expresses **short-term economic liquidity adequacy**.

Forward cash exposure includes both expected and unexpected payments. The **counterbalancing capacity** includes balances on nostro accounts, liquid securities, and unsecured funding capacity with customers, banks, and institutional investors. By including the counterbalancing capacity, the calculation of the minimum liquidity surplus already takes into account the effect on liquidity of the measures that could be implemented to generate liquidity in each scenario. These measures include collateralized funding of securities in the repo market.

For a baseline scenario, the **structural minimum liquidity surplus** is calculated by quantifying the surplus cash in the maturity bands 2 to 5 years and 6 to 10 years. This calculation is also carried out by comparing the forward cash exposure and the counterbalancing capacity. The structural minimum liquidity surplus measures **long-term economic liquidity adequacy**.

DZ BANK's internal liquidity risk model is validated using an **appropriateness test** independently of the organizational unit responsible for developing the model. Furthermore, the model is adjusted in line with changes in the market, products, and processes. Validation is carried out for each entity in the DZ BANK Group and aggregated at group level.

For the purposes of DZ BANK's internal funding plan, which is closely linked to the business planning of the DZ BANK Group and is prepared at least once a year and reviewed monthly by retrospectively comparing the planned and actual volumes of business generated, the trend is forecast for the minimum liquidity surplus and structural minimum liquidity surplus KPIs in the time horizon of the next 4 calendar years. These forecasts are intended to ensure that DZ BANK's internal funding plan guarantees an adequate level of liquidity over the plan's time horizon.

Liquidity risk stress tests

Stress tests are conducted for the forward cash exposure and for the counterbalancing capacity using four scenarios. A minimum liquidity surplus is determined for each of these scenarios with defined limits. The stress scenarios are defined as follows:

- **Downgrading:** Long-term ratings awarded by S&P Global Ratings, Moody's Ratings, and Fitch Ratings to one or more entities in the DZ BANK Group downgraded by one notch. The downgrade is triggered by a deterioration in profitability or in the earnings forecast or by a preceding loss of confidence among customers and banks.
- **Corporate crisis:** Serious entity-specific crisis, for example caused by reputational damage. The main consequences of this scenario could be a considerable negative impact on customer behavior and the downgrading by three notches of the long-term ratings awarded by all of the aforementioned rating agencies.

- **Market crisis:** Turmoil in global money and capital markets. The primary feature of this scenario is a sudden, sharp fall in the value of assets traded in these markets. The scenario assumes, for example, a loss of confidence among money market players, which could lead to a liquidity squeeze.
- **Combination crisis:** Analysis of a combination of bank-specific and market-related factors. However, it does not constitute a mere aggregation of the two stress scenarios arising from a market crisis and a corporate crisis. Instead, the interaction between the two scenarios is taken into account. The combination crisis assumes that the financial sector would be particularly badly affected. The underlying scenario is also based on a deterioration in the reputation of the entities in the DZ BANK Group. It assumes there would only be very limited access to unsecured funding from customers, banks, and institutional investors over the forecast period of 1 year.

The stress scenario with the lowest minimum liquidity surplus is deemed to be the **squeeze scenario**. Economic liquidity adequacy for the time horizon up to 1 year is determined as the amount of the minimum liquidity surplus in the squeeze scenario. Further stress scenarios in addition to the scenarios with defined limits are analyzed.

In addition, **adverse stress tests** are carried out to provide a forward-looking assessment of liquidity risk. They involve analyzing whether the DZ BANK Group would be able to ensure an adequate level of liquidity even in the event of exceptional, but plausible, developments over a medium-term horizon. The adverse stress test scenarios underlying this forecast are also used in ICAAP stress testing.

A **reverse stress test** is also carried out that shows which stress events (changes in risk factors) could still occur without liquidity falling below the limit in a subsequent liquidity risk measurement and triggering the need for a business model adjustment.

Management of limits for liquidity risk

Liquidity risk is monitored and managed with the aim of ensuring economic and normative liquidity adequacy at every measurement date. This is based on the minimum liquidity surplus and the structural minimum liquidity surplus. An internal limit system aims to ensure that the DZ BANK Group remains solvent even in serious stress scenarios.

The **minimum liquidity surplus** at the level of the DZ BANK Group, for DZ BANK, and for the liquidity subgroup comprising DZ BANK and DZ HYP is restricted through the use of limits in line with external minimum targets laid down by the supervisory authorities. The limit system of the DZ BANK Group (which is the focus of liquidity risk management) that was established for the minimum liquidity surplus is complemented by the internal minimum threshold and the internal observation threshold, which are both higher than the limit. For DZ BANK and the liquidity subgroup, the management of limits is restricted to the limit and internal observation threshold.

The internal minimum threshold and the internal observation threshold are intended to ensure that corrective action can be initiated in good time before the limit is reached. Limits have also been set for the minimum liquidity surplus of each of the management units included in liquidity risk management. The limit, internal minimum threshold, and internal observation threshold relate to the stress scenario with the lowest minimum liquidity surplus (squeeze scenario).

The **structural minimum liquidity surplus** is managed at the level of the DZ BANK Group and for DZ BANK and DZ HYP using limits that have been established for the maturity bands 2 to 5 years and 6 to 10 years.

The limits, the internal minimum threshold, and the internal observation thresholds are set by the **Board of Managing Directors**. The liquidity risk control function at DZ BANK **monitors** compliance with the limits, the internal minimum threshold, and the internal observation thresholds for the minimum liquidity surplus both at group level and for DZ BANK and the liquidity subgroup. At the level of the DZ BANK Group, monitoring also

includes the subsidiaries' limits. The limits and thresholds relating to the structural minimum liquidity surplus are monitored both at group level and for DZ BANK and DZ HYP.

For the DZ BANK Group as a whole and for each management unit, **emergency liquidity plans** that build on the limit system are in place so that the group is able to respond to crisis events rapidly and in a coordinated manner. The emergency plans are revised annually by the liquidity risk control function at DZ BANK and other management units.

Liquidity risk mitigation

Within liquidity management activities, measures to reduce liquidity risk are initiated by the treasury units of DZ BANK and the relevant subsidiaries. Active liquidity risk management is made possible by holding instruments in the form of cash and liquid securities, and by managing the maturity profile of money market and capital market transactions.

Liquidity transfer pricing system

The DZ BANK Group aims to use liquidity – which is both a resource and a success factor – in line with risks. Liquidity costs, benefits, and risks are allocated within the DZ BANK Group based on the liquidity transfer pricing system using internal prices charged by the units generating liquidity and paid by those consuming liquidity. Care is taken to ensure that the transfer prices are consistent with risk measurement and risk management.

Transfer prices are set for all significant products. The transfer pricing system takes into account the holding period and market liquidity of the products and has an impact on risk/return management.

6.2.6 Quantitative variables in liquidity risk

Liquid securities

The available liquid securities have a material influence on the minimum liquidity surplus and the structural minimum liquidity surplus. Liquid securities are a component of the **counterbalancing capacity** and are largely held in the portfolios managed by DZ BANK's Group Treasury and Capital Markets Trading divisions or in the portfolios of the treasury units at the subsidiaries of DZ BANK. Only bearer bonds are counted as liquid securities.

Liquid securities comprise highly liquid securities that are suitable for collateralizing funding in private markets, securities eligible as collateral for central bank loans, and other securities that can be liquidated in the 1-year forecast period that is relevant for liquidity risk.

The aforementioned securities are only eligible as liquid securities if they are not pledged as collateral, e.g. for secured funding. Securities that have been borrowed or taken as collateral for derivatives business or in connection with secured funding only become eligible when they are freely transferable. Eligibility of the securities in the liquidity reserve taken as collateral is recognized on a daily basis and also takes into account factors such as restrictions on the period in which the securities are freely available.

Liquid securities represent the largest proportion of the counterbalancing capacity and make a major contribution to ensuring solvency in the stress scenarios with defined limits at all times during the relevant forecast period. In the first month, which is a particularly critical period in a crisis, liquid securities are almost exclusively responsible for maintaining solvency in the stress scenarios with defined limits.

Fig. VI.10 shows the liquidity value of the liquid securities that would result from secured funding or if the securities were sold.

FIG. VI.10 – LIQUID SECURITIES OF THE DZ BANK GROUP AND DZ BANK

€ billion	DZ BANK Group		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Liquid securities eligible for GC¹ Pooling (ECB Basket)	35.0	27.3	27.6	20.2
of which: securities in own portfolio	34.3	28.1	24.8	19.0
of which: securities received as collateral	15.4	11.4	15.4	11.4
of which: securities provided as collateral	-14.7	-12.2	-12.6	-10.3
Liquid securities eligible as collateral for central bank loans	24.2	25.5	19.4	20.4
of which: securities in own portfolio	19.7	23.0	13.5	17.3
of which: securities received as collateral	6.9	5.2	6.9	5.2
of which: securities provided as collateral	-2.3	-2.7	-1.0	-2.0
Other liquid securities	4.2	4.9	4.0	4.7
of which: securities in own portfolio	2.8	3.3	2.6	3.1
of which: securities received as collateral	1.6	1.6	1.6	1.6
of which: securities provided as collateral	-0.2	-0.1	-0.1	-0.0
Total	63.5	57.7	51.0	45.3
of which: securities in own portfolio	56.8	54.5	40.8	39.4
of which: securities received as collateral	23.9	18.2	23.9	18.2
of which: securities provided as collateral	-17.2	-15.0	-13.7	-12.3

¹ GC = general collateral, ECB Basket = eligible collateral for ECB funding.

As at December 31, 2025, the liquidity value at the level of the **DZ BANK Group** was €63.5 billion (December 31, 2024: €57.7 billion). The liquidity value attributable to **DZ BANK** as at December 31, 2025 was €51.0 billion (December 31, 2024: €45.3 billion). The rise in securities that are eligible for GC Pooling was driven by the establishment of a liquidity buffer at DZ BANK. Furthermore, reverse repos with customers, banks in the Cooperative Financial Network, and subsidiaries of DZ BANK led to an increase in securities collateral.

Unsecured short- and medium-term funding

The main factors determining the minimum liquidity surplus and the structural minimum liquidity surplus besides the liquid securities are the availability and composition of the sources of funding.

The DZ BANK Group has a diversified funding base for short-term liquidity. A considerable portion is accounted for by money market activities resulting from the cash-pooling function with the **local cooperative banks**. Under these arrangements, the cooperative banks can invest excess liquidity with DZ BANK at any time. Conversely, if the cooperative banks need liquidity, they can obtain it from DZ BANK within the approved limits. Overall, this regularly results in a liquidity surplus at DZ BANK, which provides one of the main pillars of short-term funding in the unsecured money markets.

Corporate customers and **institutional customers** are another important source of funding for covering short-term liquidity requirements in the DZ BANK Group. In the context of liquidity risk, corporate customers are those customers that are not banks and are not classified as institutional customers.

For funding purposes, the management units also issue **money market products based on debt certificates** under a standardized groupwide multi-issuer euro commercial paper program through the offices and branches in Frankfurt am Main, New York, Hong Kong, London, and Luxembourg. DZ BANK also runs a US-dollar-denominated commercial paper program for Frankfurt am Main. Key repo and securities lending activities, together with the collateral management process, are managed centrally in DZ BANK's Group Treasury division.

The volume of funding on the **interbank market** is low; such funding is not strategically important to the DZ BANK Group or to DZ BANK. The range of funding sources in the unsecured money markets is shown in Fig. VI.11.

FIG. VI.11 – UNSECURED SHORT-TERM AND MEDIUM-TERM FUNDING OF THE DZ BANK GROUP AND DZ BANK

€ billion	DZ BANK Group		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Deposits	99.4	100.6	90.1	89.7
of which: deposits of local cooperative banks	63.9	64.8	63.3	64.2
of which: current account deposits of other customers	35.5	35.8	26.8	25.5
Money market borrowing	73.9	73.9	68.9	68.0
of which: central banks, interbank, and customer banks	10.9	10.7	10.0	9.6
of which: corporate customers and institutional customers	38.9	41.6	37.0	39.2
of which: certificates of deposit/commercial paper	24.1	21.6	21.9	19.1

Information on **liquidity management** and **funding** can be found in chapter II.5 within the business report of the (group) management report.

The **maturity analysis of contractual cash inflows and cash outflows** is set out in note 85 of the notes to the consolidated financial statements. However, the cash flows in these disclosures are not the same as the expected and unexpected cash flows used for internal liquidity risk management.

6.2.7 Risk position

Minimum liquidity surplus

Short-term economic liquidity adequacy is assured if none of the four stress scenarios with defined limits exhibit a negative value for the key risk indicator 'minimum liquidity surplus'. Fig. VI.12 shows the results of measuring liquidity risk.

FIG. VI.12 – LIQUIDITY UP TO 1 YEAR IN THE STRESS SCENARIOS WITH DEFINED LIMITS: MINIMUM LIQUIDITY SURPLUSES FOR THE DZ BANK GROUP

€ billion	Forward cash exposure		Counterbalancing capacity		Minimum liquidity surplus ¹	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Downgrading	-9.1	7.6	60.8	42.5	51.7	50.1
Corporate crisis	-71.4	-60.3	96.2	83.0	24.7	22.7
Market crisis	-77.7	-67.4	112.7	101.0	35.1	33.6
Combination crisis	-77.4	-66.7	104.9	93.0	27.5	26.3

¹ The values with an orange background are the minimum liquidity surplus in the squeeze scenario.

The results are based on a daily calculation and comparison of forward cash exposure and counterbalancing capacity. The values reported are the values that occur on the day on which the liquidity surplus calculated over the forecast period of 1 year is at its lowest point.

The liquidity risk value measured for the **DZ BANK Group** as at December 31, 2025 for the stress scenario with defined limits with the lowest minimum liquidity surplus (squeeze scenario) was €24.7 billion (December 31, 2024: €22.7 billion). The liquidity risk value attributable to **DZ BANK** as at December 31, 2025 was €15.6 billion (December 31, 2024: €11.8 billion). The liquidity risk value attributable to the **liquidity subgroup** as at December 31, 2025 was €16.6 billion (December 31, 2024: €13.3 billion). The increase in the minimum liquidity surplus was mainly the result of a reduction in the collateral provided.

The minimum liquidity surplus as at December 31, 2025 for all management levels – the DZ BANK Group, DZ BANK, and the liquidity subgroup – was positive in the stress scenarios with defined limits. This is due to the fact that the counterbalancing capacity was above the cumulative cash outflows on each day of the defined

forecast period in every scenario, which indicates that the cash outflows assumed to take place in a crisis could be comfortably covered.

The limit for the minimum liquidity surplus of the **DZ BANK Group** as at December 31, 2025 was €0.0 billion (December 31, 2024: €1.0 billion). The internal observation threshold stood at €7.5 billion as at the reporting date (December 31, 2024: €5.0 billion). The limit in place for **DZ BANK** and the **liquidity subgroup** as at December 31, 2025 was €0.4 billion (December 31, 2024: €1.9 billion) and the internal observation threshold stood at €4.4 billion (December 31, 2024: €1.9 billion).

As at the reporting date, the minimum liquidity surpluses for the DZ BANK Group, DZ BANK, and the liquidity subgroup exceeded the **external minimum targets** laid down by the supervisory authorities, the **internal minimum thresholds**, and the **internal observation thresholds**. The target/threshold values are shown in Fig. VI.3 and Fig. VI.4. The **limits** were adhered to.

Structural minimum liquidity surplus

The structural economic liquidity adequacy in the baseline scenario is ensured if there is no negative value below the relevant limit in either of the two maturity bands, 2 to 5 years and 6 to 10 years. The results of this measuring of long-term liquidity risk presented in Fig. VI.13 are obtained by comparing the forward cash exposure and the counterbalancing capacity in the relevant maturity bands. The amount of the structural minimum liquidity surplus is disclosed for each maturity band.

The decrease in the structural minimum liquidity surpluses compared with the end of 2024 was largely due to a reduction in current account deposits and overnight money and fixed-term deposits from banks in the Cooperative Financial Network and from customers outside the Cooperative Financial Network. The limits for the structural minimum liquidity surplus were adhered to as at the reporting date, both at the level of the DZ BANK Group and at DZ BANK.

FIG. VI.13 – STRUCTURAL MINIMUM LIQUIDITY SURPLUS OF THE DZ BANK GROUP AND DZ BANK

€ billion	Period	Limit		Structural minimum liquidity surplus	
		Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
DZ BANK Group	2–5 years	-4.0	-4.0	46.5	50.6
	6–10 years	-6.0	-6.0	26.6	28.8
DZ BANK	2–5 years	0.0	0.0	35.2	38.4
	6–10 years	-6.0	-6.0	13.9	14.2

6.2.8 Possible impact from crystallized liquidity risk

One of the main operating activities of the management units is to make long-term liquidity available to their customers for different maturity periods and in different currencies, for example in the form of loans. The units generally organize their funding to match these transactions that tie up liquidity. Any funding needs that are not covered by the local cooperative banks are met by obtaining additional funding in the money and capital markets, with the deposit base from money market funding reducing the need for long-term funding. When funding matures, it is therefore possible that the replacement funding required to fund transactions with longer maturities has to be obtained at **unfavorable terms and conditions**.

The entities in the DZ BANK Group are also exposed to the risk that the minimum liquidity surplus will fall below the limit. If the minimum liquidity surplus were to fall below the limit for an extended period, the possibility of **reputational damage and a rating downgrade** could not be ruled out.

Crystallization of liquidity risk causes an unexpected **reduction in the liquidity surplus**, with potential negative consequences for DZ BANK's financial position and enterprise value. If a crisis were to occur in which the

circumstances were more serious or the combination of factors were significantly different from those assumed in the stress scenarios, there would be a risk of **insolvency**.

6.3 Liquidity adequacy in the normative perspective

6.3.1 Regulatory framework, organization, and responsibility

Liquidity adequacy in the normative perspective is based on the liquidity ratios required under Basel Pillar 1. Its objective is to assess the DZ BANK banking group's ability to comply with regulatory minimum requirements (plus an internally specified management buffer). Internal liquidity risk management is supplemented by the LCR and NSFR calculated in line with the CRR requirements.

The **Group Financial Services** division calculates the liquidity ratios reported for supervisory purposes resulting from the CRR and Commission Delegated Regulation (EU) 2015/61 for the DZ BANK banking group and the liquidity subgroup.

6.3.2 Liquidity coverage ratio

The liquidity coverage ratio has a short-term focus and is intended to ensure that institutions can withstand a liquidity stress scenario lasting 30 days. The LCR is defined as the ratio of available liquid assets (liquidity buffer) to total net cash outflows in defined stress conditions over the next 30 days. DZ BANK reports the LCR of the liquidity subgroup and that of the DZ BANK banking group, calculated in accordance with the CRR in conjunction with Commission Delegated Regulation (EU) 2015/61, to the supervisory authority on a monthly basis.

The LCRs for the **DZ BANK banking group** and the **liquidity subgroup** can be found in Fig. VI.14. The liquidity subgroup comprises DZ BANK and DZ HYP.

FIG. VI.14 – LIQUIDITY COVERAGE RATIOS OF THE DZ BANK BANKING GROUP AND THE LIQUIDITY SUBGROUP

	DZ BANK banking group		Liquidity subgroup	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Total liquidity buffer (€ billion)	125.4	122.0	112.4	106.2
Total net liquidity outflows (€ billion)	80.2	84.8	75.2	76.6
LCR (percent)	156.4	143.9	149.5	138.6

The rise in the LCRs for the **DZ BANK banking group** and the **liquidity subgroup** as at December 31, 2025 to 156.4 percent (December 31, 2024: 143.9 percent) and 149.5 percent (December 31, 2024: 138.6 percent) respectively resulted from an increase in the liquidity buffer and a simultaneous decrease in net liquidity outflows at DZ BANK. The increase in the liquidity buffer was due partly to the reallocation of liquid securities to asset classes with greater liquidity quality and partly to modest growth in funding. This reallocation involved replacing declining deposits from financial customers and short-term commercial paper with deposits from customers outside the financial sector and long-term own issues. These shifts within product categories resulted in a reduction in net cash outflows and thus to a positive effect on the LCR due to the difference in weightings.

As at the reporting date, the **external minimum target** laid down by the supervisory authorities, the **internal minimum threshold**, and the **internal observation threshold** for the LCR were exceeded for both the DZ BANK banking group and the liquidity subgroup. The target/threshold values are shown in Fig. VI.3 and Fig. VI.4.

6.3.3 Net stable funding ratio

The net stable funding ratio has a long-term focus and is intended to identify mismatches between the maturity structures of assets-side and liabilities-side business. The NSFR is the amount of available stable funding (equity and liabilities) relative to the amount of required stable funding (assets-side business). The funding sources are weighted according to their degree of stability and assets are weighted according to their degree of liquidity based on factors defined by the supervisory authority. Excess cover in relation to the NSFR is the difference between the available stable funding and the required stable funding.

The NSFRs calculated for the **DZ BANK banking group** and the **liquidity subgroup** are presented in Fig. VI.15. The liquidity subgroup comprises DZ BANK and DZ HYP. The changes in the NSFRs in 2025 were unremarkable both at the level of the DZ BANK banking group and for the liquidity subgroup.

FIG. VI.15 – NET STABLE FUNDING RATIO OF THE DZ BANK BANKING GROUP AND THE LIQUIDITY SUBGROUP

	DZ BANK banking group		Liquidity subgroup	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Available stable funding (weighted equity and liabilities; € billion)	293.1	290.7	221.4	222.0
Required stable funding (weighted assets; € billion)	231.7	232.5	181.0	186.6
Excess cover/shortfall (€ billion) ¹	61.5	58.2	40.4	35.4
NSFR (percent)	126.5	125.0	122.3	119.0

¹ Excess cover = positive values, shortfall = negative values.

As at the reporting date, the **external minimum target** laid down by the supervisory authorities, the **internal minimum threshold**, and the **internal observation threshold** for the NSFR were exceeded for both the DZ BANK banking group and the liquidity subgroup. The target/threshold values are shown in Fig. VI.3 and Fig. VI.4.

7 Capital adequacy

7.1 Strategy, organization, and responsibility

7.1.1 Strategy

The management of capital adequacy is an integral component of business management in the DZ BANK Group and the management units. Capital adequacy is defined as the holding of sufficient capital to cover the risks assumed by the business. It is considered from both an economic and a normative perspective. The economic perspective takes into account the requirements of the ECB Guide to the ICAAP and MaRisk. The normative perspective also takes into account the ECB Guide to the ICAAP and additionally applies the requirements from the CRR and the German national requirements for the implementation of the CRD.

The aim of the ICAAP is to ensure that, from two complementary perspectives (the economic and the normative perspectives), **capital resources are adequate** for an institution to be able to continue operating. Both perspectives are equally valid management approaches. They are integrated mainly on the basis of the risk inventory check, which the management uses to determine and specify the main risks in the DZ BANK Group.

All management units are included in the groupwide management of capital adequacy. Management of economic and normative capital adequacy aims to ensure that the assumption of risk is consistent with the capital resources of the DZ BANK Group, the DZ BANK financial conglomerate, and the DZ BANK banking group.

7.1.2 Organization and responsibility

The **Board of Managing Directors of DZ BANK** defines the corporate objectives of the DZ BANK Group and DZ BANK in terms of both risks and returns and, in managing the risk profile, strives for an appropriate ratio between risk and risk coverage potential. DZ BANK is responsible for risk and capital management, and for compliance with capital adequacy at group level.

The management of economic and normative capital adequacy is based on internal target values. To avoid any unexpected adverse impact on **target values and capital ratios** and ensure that any changes in risk are consistent with corporate strategy, groupwide economic limits and risk-weighted exposure amounts are planned on an annual basis as part of the **strategic planning process**. This process results in a requirements budget for the economic and regulatory capital needed by the group. Any corresponding measures to raise capital are approved by the Asset/Liability Committee or recommended to the Board of Managing Directors for approval. The implementation of the measures is then coordinated by **Group Treasury** at DZ BANK.

At DZ BANK, the **Group Finance** division is responsible for monitoring and reporting on regulatory capital adequacy. Regular monitoring is designed to ensure that the applicable minimum regulatory requirements for solvency are met at every reporting date. Monitoring takes place monthly for the DZ BANK financial conglomerate, the DZ BANK banking group, and DZ BANK, and at least quarterly for R+V.

7.2 Special features of the calculation of capital adequacy

7.2.1 R+V's volatility adjustment and transitional measure on technical provisions

R+V uses two measures defined by the supervisory authorities – the volatility adjustment and the transitional measure on technical provisions – for individual personal insurance companies. Fundamentally, both measures have a positive impact on economic and regulatory capital adequacy.

The **volatility adjustment**, which can be used indefinitely, is intended to prevent brief fluctuations in the market from affecting the valuation of long-term insurance guarantees.

The **transitional measure on technical provisions** is a time-limited measure designed to make it easier for insurance companies to transition from Solvency I to the current regulatory regime, Solvency II. Having obtained permission to do so from BaFin, R+V uses the transitional measure on technical provisions for individual personal insurance companies. Use of this measure generally reduces insurance liabilities and therefore means that additional own funds can be taken into account, which – all other things being equal – results in an increase in both economic and regulatory capital adequacy. The remeasurement of the transitional measure on technical provisions carried out at the start of 2024 produced a value of zero, which DZ BANK has been using to calculate economic and regulatory capital adequacy since June 30, 2024 as instructed by BaFin. Using a value of zero neutralizes the original equity-increasing effect.

7.2.2 Retrospective recalculation of R+V's overall solvency requirement

The annual recalculation of the overall solvency requirement and the regulatory risk capital requirement took place as at December 31, 2024 owing to scheduled changes to the parameters for the risk measurement procedures carried out in the second quarter of 2025 for the Insurance sector on the basis of R+V's 2024 consolidated financial statements and the updating of actuarial assumptions. The recalculation reflects updated measurements of insurance liabilities based on annual actuarial analyses, updated deferred taxes, and updates to parameters in the risk capital calculation. Because of the complexity and the amount of time involved, the parameters are not completely updated in the in-year calculation. An appropriate projection is made instead.

In the economic perspective, the recalculation led to changes in the available internal capital, key risk indicators, and economic capital adequacy of the DZ BANK Group. In the normative perspective, the own funds, solvency requirements, and coverage ratio of the DZ BANK financial conglomerate were affected by the changes. The figures as at December 31, 2024 given in this risk report have been restated accordingly and are not directly comparable with the figures in the 2024 risk report.

7.3 Capital adequacy in the economic perspective

7.3.1 Calculation methodology and traffic light system

Economic capital adequacy is calculated as the ratio of available internal capital to the economic aggregate risk of the DZ BANK Group. The economic aggregate risk is calculated as the sum of the Bank and Insurance sectors' risk values, which are aggregated taking into account various diversification effects. These risk values comprise the risk capital requirement of the Bank sector, the overall solvency requirement of the Insurance sector, and a central economic capital buffer. Economic capital adequacy of 100.0 percent or higher indicates that the DZ BANK Group has economic risk-bearing capacity.

Economic capital adequacy is managed and monitored using a traffic light system. The switch from green to amber in the traffic light system (**amber threshold**) is set at the internal threshold value for economic capital adequacy specified in the risk appetite statement, which in 2025 was kept unchanged year on year at 120.0 percent. The amber threshold serves as an early-warning indicator. The **red threshold** is the borderline between amber and red in the traffic light system. It was set at 110.0 percent in the year under review, again unchanged compared with 2024. The threshold values for economic capital adequacy are reviewed annually and adjusted if necessary.

7.3.2 Risk-bearing capacity

Available internal capital and limit

Available internal capital is the economic value of equity. The equity used to determine available internal capital is the equity recognized on the balance sheet as calculated in accordance with the relevant accounting standards, plus/minus reserves and liabilities in respect of assets and liabilities, measured at present value. Adjustments are also made, in particular the deduction of components of additional Tier 1 capital.

The available internal capital is determined as follows:

- The available internal capital of the **Bank sector** is calculated on the basis of the IFRS data in accordance with regulatory financial reporting. In this process, R+V is not fully consolidated but taken into account using the equity method.
- The available internal capital of the **Insurance sector** is based on the own funds of R+V in accordance with Solvency II.
- The available internal capital from the two sectors is combined to produce the available internal capital of the **DZ BANK Group**. During this process, the effects of consolidation between the Bank and Insurance sectors are taken into account, resulting in a reduction in the available internal capital at group level.

The available internal capital is reviewed on a quarterly basis and, to some extent, on a monthly basis.

The Board of Managing Directors determines the risk capital requirement **limits** for the year on the basis of the available internal capital. If necessary, the limits can be adjusted during the year, e.g. if economic conditions change.

The DZ BANK Group's **available internal capital** as at December 31, 2025 stood at €33,174 million. The comparable figure as at December 31, 2024 was €28,779 million. The year-on-year increase in available internal capital was largely attributable to higher net profit and to positive market developments as reflected in the Insurance sector's investments, particularly share price gains and a decline in credit spreads. The positive market effects in the Insurance sector were only partially offset by higher insurance liabilities and thus led to overall growth in R+V's own funds.

The **limit** derived from the available internal capital was specified at €21,578 million as at December 31, 2025 (December 31, 2024: €21,191 million). As at December 31, 2025, **aggregate risk** was calculated at €14,951 million. The comparable figure as at December 31, 2024 was €14,365 million.

Economic capital adequacy

As at December 31, 2025, the economic capital adequacy ratio for the DZ BANK Group was calculated at 221.9 percent. The comparable figure as at December 31, 2024 was 200.3 percent. The increase in available internal capital compared with December 31, 2024 was sharper than the increase in aggregate risk. This led to a rise in economic capital adequacy.

As at the reporting date, the economic capital adequacy ratio was above the **external minimum target**, the **internal minimum threshold**, and the **internal observation threshold**. The target/threshold values are shown in Fig. VI.3.

Fig. VI.16 provides an overview of the economic capital adequacy of the DZ BANK Group and its components.

The limits and risk capital requirements for the **Bank sector**, broken down by risk type, are shown in Fig. VI.17.

FIG. VI.16 – ECONOMIC CAPITAL ADEQUACY OF THE DZ BANK GROUP

	Dec. 31, 2025	Dec. 31, 2024
Available internal capital (€ million) ¹	33,174	28,779
Limit (€ million)	21,578	21,191
Aggregate risk (€ million) ¹	14,951	14,365
Economic capital adequacy (percent)¹	221.9	200.3

¹ Value as at December 31, 2024 after recalculation of R+V's overall solvency requirement. Different values were stated in the 2024 risk report.

FIG. VI.17 – LIMITS AND RISK CAPITAL REQUIREMENTS IN THE BANK SECTOR

€ million	Limit		Risk capital requirement	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Credit risk	5,123	4,994	3,937	4,011
Equity investment risk	1,084	1,364	886	807
Market risk	6,310	7,120	3,234	3,621
Technical risk of a home savings and loan company ¹	820	820	509	719
Business risk ²	500	500	–	–
Operational risk	1,206	1,157	1,003	1,041
Total (after diversification)	14,078	14,941	9,009	9,565

¹ Including business risk and reputational risk of BSH.

² Apart from that of BSH, reputational risk is contained in the risk capital requirement for business risk.

Fig. VI.18 sets out the limits and overall solvency requirements for the **Insurance sector**, broken down by risk type, and includes policyholder participation features. The definition of the limits and determination of overall solvency requirements take into account the ability to offset deferred taxes against losses (which arises where deferred tax liabilities can be eliminated in the loss scenario). Diversification effects between the risk types are also taken into consideration. Owing to these effects of correlation, the overall solvency requirement and limit for each risk type are not cumulative.

FIG. VI.18 – LIMITS AND OVERALL SOLVENCY REQUIREMENTS IN THE INSURANCE SECTOR

€ million	Limit		Overall solvency requirement	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024 ¹
Life actuarial risk ²	1,400	1,100	1,157	939
Health actuarial risk	475	400	398	324
Non-life actuarial risk	2,850	2,250	2,395	1,572
Market risk	4,900	4,450	4,123	3,862
Counterparty default risk	350	325	281	252
Operational risk	800	800	668	675
Risks from entities in other financial sectors	190	265	167	200
Total (after diversification)	6,500	5,700	5,182	4,325

¹ Values after recalculation of the overall solvency requirement. Different values were stated in the 2024 risk report.

² Reputational risk is implicitly included in the overall solvency requirement for life actuarial risk (lapse risk).

In addition to the figures shown in Fig. VI.17 and Fig. VI.18, the aggregate risk includes a **centralized capital buffer requirement across all types of risk**, which was calculated at €760 million as at December 31, 2025 (December 31, 2024: €475 million). The corresponding **limit** was €1,000 million (December 31, 2024: €550 million). The increase in the centralized capital buffer requirement was primarily due to the recognition of a capital buffer of €240 million for sustainability-induced risk. This additional capital buffer requirement relates to climate-related physical risks affecting credit risk and to climate-related transition risks affecting credit risk and business risk.

7.3.3 Possible impact from crystallized risk covered by capital

If risk were to materialize and associated losses be incurred, there would be a risk that the risk capital requirement would exceed the available internal capital and the DZ BANK Group would thus **miss its economic capital adequacy target**. However, this situation could also occur with an increase in risk arising from heightened market volatility or as a consequence of changes in the business structure. Additional or more stringent regulatory requirements could also have a negative impact on the economic capital adequacy of the DZ BANK Group.

In a situation in which the economic capital adequacy of the DZ BANK Group could not be guaranteed, there would be insufficient capital available to meet the group's own standards with regard to the coverage of risk. If there is also insufficient capital to meet the level of protection demanded by the supervisory authority, this authority could initiate action, which in extreme cases could lead to the **resolution** of DZ BANK or its subsidiaries.

7.4 Capital adequacy in the normative perspective

7.4.1 Regulatory framework

The normative perspective is an integral part of the ICAAP. The key risk indicators in the normative perspective are specified by the regulatory requirements, mainly the CRR and the CRD, but the selection and specific design of the scenarios are internal decisions. With due regard to regulatory and supervisory guidance, such as the ECB Guide to the ICAAP and the EBA Guidelines on stress testing, the DZ BANK Group selects and simulates scenarios that adequately reflect the vulnerabilities of the business models operated in the group. The scenarios to be analyzed are determined at least once a year.

The normative perspective is based on the capital ratios laid down by the supervisory authorities. It comprises three management dimensions: monitoring of actual and projected figures for regulatory KPIs, capital planning, and adverse stress tests.

Whereas the monitoring of actual and projected figures, together with capital planning, in the baseline scenario focuses on the current regulatory ratios and their changes in probable scenarios, the analysis of these ratios in adverse scenarios is based on capital planning and the quarterly adverse stress tests.

From the normative perspective, risk-bearing capacity is assured if, in the medium term, all regulatory minimum solvency requirements are met, even in crisis situations. An internal management buffer over and above the regulatory requirements for each ratio is also included in order to ensure that the group has an adequate level of capital.

The regulatory ratios presented below are used as part of the internal management of the DZ BANK financial conglomerate, the DZ BANK banking group, and DZ BANK. The procedures used to calculate these ratios are those required under CRR III, which has been in force since January 1, 2025.

The material changes compared with the CRR rules that applied until December 31, 2024 primarily relate to the calculation of the capital requirements for credit risk, both under the Standardized Approach to credit risk (CRSA) and under internal ratings-based (IRB) approaches. The calculation of the capital requirements for operational risk is also affected by the changes. Furthermore, CRR III introduces an 'output floor'. This instrument is aimed at limiting the reductions in risk-weighted exposure amounts (RWEAs; synonym of the term 'risk-weighted assets' used in the 2024 risk report) that are achieved through the use of internal models, thereby ensuring a minimum threshold for the capital requirements. CRR III contains transitional guidance designed to enable institutions to gradually adapt to the new regulatory requirements.

This guidance relates both to the output floor and to the calculation of the risk-weighted exposure amounts on the basis of internal models.

7.4.2 DZ BANK financial conglomerate

The DZ BANK financial conglomerate comprises the DZ BANK banking group and R+V. FKAG forms the main legal basis for the supervision of the DZ BANK financial conglomerate. The calculation methodology for the coverage ratio for the financial conglomerate is taken from Commission Delegated Regulation (EU) No. 342/2014 in conjunction with article 49 (1) CRR. The financial conglomerate coverage ratio is the ratio between the total of own funds and the total of solvency requirements for the conglomerate. The coverage ratio must be at least 100.0 percent.

The changes in the coverage ratio and in the own funds and solvency requirements of the DZ BANK financial conglomerate are shown in Fig. VI.19.

FIG. VI.19 – REGULATORY CAPITAL ADEQUACY OF THE DZ BANK FINANCIAL CONGLOMERATE

	Dec. 31, 2025 ^{1,2}	Dec. 31, 2024 ^{3,4}
Own funds (€ million)	41,449	37,453
Solvency requirements (€ million)	26,863	27,524
Coverage ratio of the financial conglomerate (percent)	154.3	136.1

¹ The values for the DZ BANK banking group included in the calculations were determined in accordance with the CRR III transitional guidance.

² Preliminary figures.

³ Final figures. Preliminary figures were stated in the 2024 risk report.

⁴ In accordance with the CRR transitional guidance relating to IFRS 9.

The coverage ratio calculated for the DZ BANK financial conglomerate rose from 136.1 percent as at December 31, 2024 to 154.3 percent as at December 31, 2025. This was chiefly due to a rise of €3,996 million in own funds, of which €2,259 million was attributable to the R+V Versicherung AG insurance group and €1,737 million to the DZ BANK banking group. Furthermore, the solvency requirement went down by €661 million, of which €545 million was attributable to the DZ BANK banking group. These changes are analyzed in chapters VI.7.4.3 and VI.7.4.4.

The preliminary coverage ratio calculated for the financial conglomerate as at December 31, 2025 was higher than the **external minimum target** laid down by the supervisory authorities, the **internal minimum threshold**, and the **internal observation threshold**. The target/threshold values are shown in Fig. VI.3.

7.4.3 DZ BANK banking group

Procedure for determining risk-weighted exposure amounts

Capital adequacy from a normative perspective serves to ensure that the regulatory capital requirements and rules on capital are met. As part of risk-based banking supervision, it is intended to ensure that a bank's exposures are backed by capital in a volume that is as appropriate as possible for the risk involved. Capital adequacy is defined as meeting the minimum requirements for the common equity Tier 1 capital ratio, the Tier 1 capital ratio, and the total capital ratio.

For all three ratios, the relevant items of capital are calculated using the CRR rules and compared with the total risk exposure determined under the CRR (referred to below as risk-weighted exposure amounts). If the ratios calculated in this way exceed the minimum regulatory ratios, the requirements are deemed met.

The entities in the DZ BANK banking group use the following methods to calculate the risk-weighted exposure amounts in accordance with the CRR:

- **Credit risk:** Primarily the foundation internal ratings-based (IRB) approach, the advanced IRB approach for the retail business and, in some cases, the Standardized Approach to credit risk (CRSA)
- **Market risk:** Predominantly the group's own internal models and, to a minor extent, the Standardized Approaches
- **Operational risk:** Standardized Approach

Regulatory minimum capital requirements

The minimum capital requirements that the DZ BANK banking group had to comply with in 2025 under the SREP comprised those components of Pillar 1 laid down as mandatory by law and those individually specified by the banking supervisor.

Institution-specific requirements under the additional capital requirements in Pillar 2, determined in the SREP conducted for the DZ BANK banking group in 2024, also had to be satisfied. As part of the SREP, the banking supervisor specifies a mandatory add-on (**Pillar 2 requirement**) that is factored into the external minimum targets for the capital ratios and taken into account in the calculation of the threshold for the maximum distributable amount (MDA). Distributions are restricted if capital falls below the MDA threshold.

In addition to this mandatory component, there is a recommended own funds amount under Pillar 2 (**Pillar 2 guidance**), which likewise is determined from the SREP but, unlike the mandatory component, relates exclusively to common equity Tier 1 capital. Although failure to comply with the own funds guidance under Pillar 2 does not constitute a breach of regulatory capital requirements, it is an important early-warning indicator.

BaFin has classified DZ BANK as an other systemically important institution (O-SII). The DZ BANK banking group had to comply with an **O-SII capital buffer** (comprising common equity Tier 1 capital) pursuant to section 10g (1) KWG at a level of 1.0 percent in 2025. The O-SII capital buffer was unchanged compared with 2024.

The minimum capital requirements applicable to **DZ BANK** comprised those components of **Pillar 1** laid down as mandatory by law and those individually specified by the banking supervisor. Pillar 2 add-ons are currently not relevant to DZ BANK.

The mandatory minimum capital requirements relevant to the DZ BANK banking group and DZ BANK under the SREP, and the components of these requirements, are shown in Fig. VI.20.


Regulatory capital ratios

The regulatory **own funds** of the **DZ BANK banking group** as at December 31, 2025 determined in accordance with the CRR amounted to a total of €35,893 million (December 31, 2024: €32,738 million). This equated to a rise in own funds of €3,155 million compared with December 31, 2024 that mainly resulted from an increase in common equity Tier 1 capital of €2,295 million.

The increase in **common equity Tier 1 capital** from €25,663 million as at December 31, 2024 to €27,958 million as at the reporting date was primarily due to the profit of €1,921 million as at the reporting date, which was calculated taking account of all regulatory dividends and charges and was recognized in accordance with Decision (EU) 2015/656 of the ECB. Furthermore, common equity Tier 1 capital went up owing to the rise of €279 million in cumulative other comprehensive income calculated in accordance with IFRS and because there was no longer a deduction of €226 million for the loss allowances deficit for long-term equity investments. This change was due to long-term equity investments being switched from the IRB approach to the CRSA in connection with the introduction of CRR III.

FIG. VI.20 – REGULATORY MINIMUM CAPITAL REQUIREMENTS OF THE DZ BANK BANKING GROUP AND DZ BANK

Percent	DZ BANK banking group		DZ BANK	
	2025	2024	2025	2024
Minimum requirement for common equity Tier 1 capital	4.5	4.5	4.5	4.5
Additional Pillar 2 capital requirement	1.1	1.1		
Capital conservation buffer	2.5	2.5	2.5	2.5
Countercyclical capital buffer ¹	0.7	0.7	0.7	0.7
Systemic risk buffer ¹	0.1	0.1		
O-SII capital buffer	1.0	1.0		
Mandatory minimum requirement for common equity Tier 1 capital	9.9	10.0	7.7	7.7
Minimum requirement for additional Tier 1 capital ²	1.5	1.5	1.5	1.5
Additional Pillar 2 capital requirement ²	0.3	0.3		
Mandatory minimum requirement for Tier 1 capital	11.8	11.8	9.2	9.2
Minimum requirement for Tier 2 capital ²	2.0	2.0	2.0	2.0
Additional Pillar 2 capital requirement ²	0.5	0.4		
Mandatory minimum requirement for total capital	14.2	14.2	11.2	11.2

 Not available

¹ The amount of the countercyclical capital buffer and the systemic risk buffer is recalculated at each reporting date. Unlike the other reported values, which apply to the entire financial year, the countercyclical capital buffers and the systemic risk buffers shown for 2025 and 2024 relate solely to the reporting dates.

² The minimum requirement and additional capital requirement can also be satisfied with own funds from higher categories.

Tier 2 capital increased from €3,782 million as at December 31, 2024 to €4,642 million as at December 31, 2025. This year-on-year rise of €860 million was mainly attributable to new issues of Tier 2 instruments amounting to €740 million.

The fall of €10,431 million in the **risk-weighted exposure amounts** from €162,563 million as at December 31, 2024 to €152,132 million as at December 31, 2025 was largely attributable to three effects:

- The risk-weighted exposure amounts for credit risk (including long-term equity investments) went down by a total of €20,614 million. This was essentially caused by methodological changes resulting from the initial application of the CRR III rules, although the impact of the changes was partly canceled out by countervailing effects relating to the volume of new business and existing business as well as by changes to the model in the course of the year.
- The rise of €9,685 million in the risk-weighted exposure amounts for operational risk was also attributable to methodological changes resulting from the initial application of the CRR III rules and to the annual adjustment of risk-weighted exposure amounts for operational risk.

- The risk-weighted exposure amounts determined for market risk advanced by €499 million. This effect was largely attributable to DZ BANK's internal market risk model.

As at December 31, 2025, the DZ BANK banking group's **common equity Tier 1 capital ratio** was 18.4 percent, an increase of 2.6 percentage points compared with December 31, 2024 (15.8 percent). The **Tier 1 capital ratio** of 20.5 percent calculated as at the reporting date was 2.7 percentage points higher than the figure as at December 31, 2024 (17.8 percent). The **total capital ratio** stood at 23.6 percent as at December 31, 2025, representing a rise of 3.5 percentage points compared with December 31, 2024 (20.1 percent).

Fig. VI.21 provides an overview of the regulatory capital ratios for the DZ BANK banking group and for DZ BANK.

FIG. VI.21 – REGULATORY CAPITAL RATIOS OF THE DZ BANK BANKING GROUP AND DZ BANK¹

	DZ BANK banking group		DZ BANK	
	Dec. 31, 2025 ¹	Dec. 31, 2024 ²	Dec. 31, 2025 ¹	Dec. 31, 2024 ²
Capital				
Common equity Tier 1 capital (€ million)	27,958	25,663	15,522	15,191
Additional Tier 1 capital (€ million)	3,293	3,293	3,043	3,043
Tier 1 capital (€ million)	31,251	28,956	18,565	18,234
Total Tier 2 capital (€ million)	4,642	3,782	4,487	3,867
Own funds (€ million)	35,893	32,738	23,052	22,101
Risk-weighted exposure amounts				
Credit risk including long-term equity investments (€ million)	125,361	145,975	75,511	94,808
Market risk (€ million)	6,008	5,509	5,431	4,975
Operational risk (€ million)	20,763	11,078	8,772	4,615
Total (€ million)	152,132	162,563	89,714	104,398
Capital ratios				
Common equity Tier 1 capital ratio (percent)	18.4	15.8	17.3	14.6
Tier 1 capital ratio (percent)	20.5	17.8	20.7	17.5
Total capital ratio (percent)	23.6	20.1	25.7	21.2

¹ In accordance with the CRR III transitional guidance.

² In accordance with the CRR transitional guidance relating to IFRS 9.

The **external minimum targets**, **internal thresholds**, and **internal observation thresholds** for the common equity Tier 1 capital ratio, the Tier 1 capital ratio, and the total capital ratio were exceeded at the level of the DZ BANK banking group and at DZ BANK as at December 31, 2025. The target/threshold values are shown in Fig. VI.3 and Fig. VI.4.

Leverage ratio

The **leverage ratio** shows the ratio of Tier 1 capital to the leverage ratio exposure. In contrast to credit-risk-related capital requirements for which the assumptions are derived from models, the individual exposures in the calculation of the leverage ratio are not allocated their own risk weight derived from an individual credit rating but are generally included in the leverage ratio exposure without being weighted. The leverage ratio exposure comprises exposures reported on the balance sheet, derivatives exposures, securities financing transaction exposures, and other off-balance-sheet exposures.

The leverage ratio and its components are shown in Fig. VI.22.

FIG. VI.22 – LEVERAGE RATIO OF THE DZ BANK BANKING GROUP AND DZ BANK

	DZ BANK banking group		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Tier 1 capital (€ million)	31,251	28,956	18,565	18,234
Leverage ratio exposure (€ million)	447,437	440,561	281,882	271,968
Leverage ratio (percent)	7.0	6.6	6.6	6.7

The leverage ratio of the **DZ BANK banking group** as at December 31, 2025 was up by 0.4 percentage points compared with the end of 2024. This increase was due to the €2,295 million rise in Tier 1 capital in the numerator and a comparatively low €6,877 million increase in the leverage ratio exposure in the denominator.

The leverage ratios for the DZ BANK banking group and DZ BANK exceeded the **external minimum targets**, the **internal minimum thresholds**, and the **internal observation thresholds** as at the reporting date. The target/threshold values are shown in Fig. VI.3 and Fig. VI.4.

Minimum requirement for own funds and eligible liabilities

The Bank Recovery and Resolution Directive (BRRD), Implementing Regulation (EU) No. 806/2014 establishing a Single Resolution Mechanism, and the transposition of the BRRD into German law in the form of SAG created the legal basis at European and national level for a single resolution mechanism for banks.

The MREL requirements introduced with the BRRD are intended to ensure that banks hold a sufficiently large volume of own funds and liabilities that can be 'bailed-in' to make it possible at all times to carry out an orderly resolution. 'Bail-in-able' liabilities are those that provide for creditors to take an interest in losses incurred and recapitalization if a bank gets into financial difficulties, enabling resolution to take place on the basis of the bail-in and other instruments without recourse to government help and without jeopardizing the stability of the financial system.

The **MREL ratio as a percentage of risk-weighted exposure amounts** is the ratio of the MREL volume to the total risk exposure amount (risk-weighted exposure amounts) of the DZ BANK banking group. The MREL volume is the total of the regulatory own funds of the DZ BANK banking group and the eligible external MREL liabilities of DZ BANK. To calculate the **subordinated MREL ratio as a percentage of risk-weighted exposure amounts**, only subordinated MREL liabilities are included in the numerator in addition to the regulatory own funds of the DZ BANK banking group. The denominator is the same as for the MREL ratio.

The **MREL ratio as a percentage of the leverage ratio exposure** is the ratio of the MREL volume to the leverage ratio exposure, which comprises on-balance-sheet asset items and off-balance-sheet items (including derivatives), known as the leverage ratio exposure of the DZ BANK banking group. To calculate the **subordinated MREL ratio as a percentage of the leverage ratio exposure**, only subordinated MREL liabilities are included in the numerator in addition to the regulatory own funds of the DZ BANK banking group. The denominator is the same as for the MREL ratio.

The MREL ratios are calculated for the DZ BANK banking group, but not for DZ BANK. The calculated MREL ratios are shown in Fig. VI.23.

FIG. VI.23 – MINIMUM REQUIREMENT FOR OWN FUNDS AND ELIGIBLE LIABILITIES OF THE DZ BANK BANKING GROUP

Percent	Dec. 31, 2025	Dec. 31, 2024
MREL ratio		
as a percentage of risk-weighted exposure amounts	40.8	36.2
as a percentage of the leverage ratio exposure	13.9	13.4
Subordinated MREL ratio		
as a percentage of risk-weighted exposure amounts	34.1	29.5
as a percentage of the leverage ratio exposure	11.6	10.9

The increase of 4.6 percentage points in both the MREL ratio and the subordinated MREL ratio as a percentage of risk-weighted exposure amounts compared with the end of 2024 was due to the reduction in the risk-weighted exposure amounts and the growth of both the MREL volume and the subordinated MREL volume. This growth was, in turn, predominantly driven by the increase in the regulatory own funds of the DZ BANK banking group. The rise of 0.5 percentage points in the MREL ratio as a percentage of the leverage ratio exposure and the rise of 0.7 percentage points in the corresponding subordinated MREL ratio were largely attributable to the growth of both the MREL volume and the subordinated MREL volume. These volumes were partially offset by the growth of the leverage ratio exposure.

The **external minimum targets, internal minimum thresholds, and internal observation thresholds** applicable to the MREL ratios and the subordinated MREL ratios were exceeded as at December 31, 2025. The target/threshold values are shown in Fig. VI.3.

7.4.4 R+V

The regulatory solvency requirements for insurance companies and insurance groups provide a means of evaluating the overall risk position in the R+V Versicherung AG insurance group.

R+V's coverage ratio is calculated in line with the rules in Delegated Regulation (EU) 2015/35 and is the ratio between total own funds and the total solvency requirements. In accordance with the solvency capital requirements for insurance companies, the coverage ratio must be at least 100.0 percent. The changes in the regulatory risk-bearing capacity of R+V as a whole and each of its constituent entities are analyzed at least once a quarter.

Fig. VI.24 shows how the solvency capital requirements are covered by eligible own funds.

FIG. VI.24 – REGULATORY CAPITAL ADEQUACY OF R+V

	Dec. 31, 2025 ¹	Dec. 31, 2024 ²
Own funds (€ million)	17,053	14,619
Solvency capital requirement ³ (€ million)	8,368	8,477
Coverage ratio (percent)	203.8	172.5

¹ Preliminary figures.

² Final figures. The preliminary figures were stated in the 2024 risk report.

³ Referred to as 'solvency requirements' in the 2024 risk report.

The preliminary figure for the regulatory capital adequacy of R+V came to 203.8 percent as at December 31, 2025. The coverage ratio was thus above the external minimum target of 100.0 percent. The final figure as at December 31, 2024 was 172.5 percent (preliminary figure given in the 2024 risk report: 168.5 percent).

The changes in the regulatory risk-bearing capacity were primarily due to the increase in own funds resulting from higher fair values of investments. The higher fair values were attributable, in particular, to share price gains and a decline in credit spreads. These positive effects were offset to some extent by higher insurance liabilities.

7.5 Stress tests for types of risk covered by capital

7.5.1 Adverse stress tests

Adverse stress tests are used to examine the impact on capital, liquidity, and risk from potential **crisis scenarios** that are exceptional, but plausible, and particularly relevant to the DZ BANK Group's value drivers and risk factors. The **KPIs** relating to economic and regulatory capital adequacy are analyzed in this context. However, the stress tests also reflect events that go beyond the methods established for calculating capital adequacy. The term 'adverse stress tests' encompasses those stress scenarios that represent negative macroeconomic trends or events from the perspective of the DZ BANK Group. In this context, 'adverse' indicates that the scenarios may be particularly disadvantageous or even harmful.

Adverse stress tests can provide information on whether the level of capital resources – especially the buffer held to cover crisis situations – is also sufficient to cover various types of moderate to serious crisis scenario. The stress test results also facilitate an assessment of the extent to which the analyzed value drivers and risk factors are material for the DZ BANK Group.

The methods used are designed so that the specific features of R+V's business model and its risk and capital management systems are taken into account when determining the results of stress testing in the DZ BANK Group.

For the adverse stress tests, DZ BANK has put in place a system of threshold values as an **early-warning mechanism**. The threshold values for the scenarios across all risk types are monitored in the ongoing reporting system. These early-warning signals trigger various risk management processes so that there can be an early response to the potential risks highlighted by the stress tests. Control measures potentially available for the crisis scenario in question are also taken into account so that there is a comprehensive, critical evaluation of the stress test results.

7.5.2 Reverse stress tests

Reverse stress tests complement the adverse stress tests and are used to investigate which of the hypothetical scenarios could conceivably be sufficiently plausible and relevant to jeopardize the ability of the DZ BANK Group to **continue as a going concern**.

'Reverse' indicates that the tests are in the opposite direction and distinguishes them from the adverse stress tests. In adverse stress tests, scenarios are defined and the corresponding KPIs determined in order to assess whether there is a sufficient level of capital resources available to cover moderate or serious crisis scenarios. Reverse stress tests, on the other hand, examine which scenarios would have to occur to jeopardize the DZ BANK Group's ability to continue as a going concern.

In reverse stress tests, the risk particularly to the regulatory KPIs is simulated with scenarios in which it would no longer be feasible to **continue the business model** or in which the business model would prove to be no longer sustainable. In the case of reverse stress tests, the priorities are therefore as follows: firstly, to identify relevant scenario approaches that could have the potential to jeopardize the bank's ability to continue as a going concern, and secondly, to estimate the probability and plausibility of a specific, sufficiently serious scenario of this nature.

7.5.3 Scenario analyses in the risk types

The adverse and reverse stress tests are supplemented by a credit risk stress test in the normative perspective and by various risk type-specific scenario analyses in the economic perspective. These analyses serve as a link between vulnerabilities and sensitivities on the one hand and between potential events and adverse scenarios on the other. The scenario analyses also enhance the risk quantification for each risk type by including an alternative perspective.

In the scenario analyses, specific vulnerabilities, risk concentrations, or events are examined in detail for each type of risk by simulating economic losses and comparing them against the relevant risk limit.

7.5.4 Climate stress tests

DZ BANK carries out **exploratory climate risk scenario analysis** in order to obtain a quantitative assessment of the materiality of relevant climate risk factors. This analysis includes the simulation of effects of different physical scenarios (including river flooding and forest fire) and transition scenarios on the DZ BANK Group. For the transition scenarios, macroeconomic models are combined with company- and sector-specific channels of impact and with data relating to the energy efficiency of real estate collateral. Various transmission channels can be examined in terms of credit risk, market risk, and insurance-related risks. The selection of transmission channels can change over time depending on the results of the annual materiality assessment for the sustainability risk factors as well as on the basis of expert assessments. The impacts on economic and normative capital adequacy are presented too.

Climate risks in the adverse stress tests are also factored in, for example by analyzing a specific adverse scenario that represents accelerated climate transition.

Bank sector

8 Credit risk

8.1 Definition

Credit risk is the risk of losses arising from the default of counterparties (borrowers, issuers, other counterparties) or from the migration of the credit ratings of these counterparties.

Credit risk may arise in traditional lending business and also in trading activities. **Traditional lending business** is for the most part commercial lending, including financial guarantee contracts and loan commitments. In the context of credit risk management, **trading activities** refer to securities business in the banking book and trading book, money market business, transactions involving tradable loans and advances (such as promissory notes), currency transactions, transactions involving derivatives, and transactions involving commodities (such as precious metals).

In **traditional lending business**, credit risk arises mainly in the form of default risk and migration risk. In this context, default risk refers to the risk that a customer may be unable to settle receivables arising from loans or advances made to the customer (including lease receivables) or make due payments. It also includes risks arising from contingent liabilities (such as issued guarantees and indemnities). In addition to loans that have already been drawn down (including any existing overdrawn accounts), the calculation of the exposure encompasses undrawn loan facilities promised to third parties. Migration risk is a sub-risk within traditional credit risk and reflects the risk of changes in the fair value of types of exposure in the traditional lending business caused by a change in the rating for a borrower (rating migration).

Credit risk in connection with **trading activities** arises in the form of default risk, which can be subdivided into issuer risk, replacement risk, and settlement risk, depending on the type of transaction involved.

Issuer risk is the risk of default of issuers of tradable debt or equity instruments (such as bonds, shares, profit-participation certificates), of underlying instruments in derivatives (for example, credit or equity derivatives), or a default in connection with investment fund units or the underlying assets.

Replacement risk on derivatives is the risk of a counterparty defaulting during the term of a trading transaction.

Transaction processing risk is a default risk subcategory of replacement risk. It arises in connection with both delivery-versus-payment (DVP) settlement and unilateral payments in a trading transaction and is the result of the counterparty in a trading transaction being unable to perform its contractual obligation.

Migration risk is another sub-risk within replacement risk and reflects the danger of changes in fair value caused by a change in the rating for a counterparty (rating migration). For the migration risk of OTC derivatives, the term CVA risk is used, which also includes spread risk. CVA stands for credit valuation adjustment.

Settlement risk arises when there are two mutually conditional payments and there is no guarantee that when the outgoing payment is made the incoming payment will be received. Settlement risk is the risk of a loss if counterparties do not meet their obligations, counter-performance already having taken place.

Recovery risk forms part of credit risk. It cannot be determined as an exposure amount but increases the risk capital requirement for traditional credit risk, issuer risk, and replacement risk. Recovery risk results from uncertainty regarding the recovery rate for existing collateral and uncertainty regarding the recovery rate for unsecured receivables (or partial receivables).

Country risk is also included within credit risk. Country risk in the narrow sense of the term refers to conversion, transfer, payment prohibition, or moratorium risk (CTPM risk). This risk is twofold. Firstly, it is the risk that a foreign government may impose restrictions preventing a debtor in the country concerned from transferring funds to a foreign creditor. Secondly, it is the danger that a creditor is prohibited from accepting a payment due to sanctions or other restrictive measures imposed by intermediary countries or the creditor's home country.

Another form of CTPM risk is the risk of cross-border payments no longer being made in the agreed currency and instead being made in another currency (local currency or third-party currency). This can be due to statutory rules or individual agreements requiring this in response to a CTPM risk event in relation to the contractual currency. In the broader sense of the term, country risk refers to sovereign risk (the risk arising from exposure to a government itself) or the risk that the quality of the overall exposure in a country may be impaired as a result of country-specific events (country-related borrower risk). In this case, it is not viewed as a separate risk type but as a component of credit risk and is thus recorded within traditional credit risk, issuer risk, and replacement risk.

8.2 Business background and risk strategy

The DZ BANK Group is exposed to considerable credit risk in the Bank sector. The **lending business** is one of the most important core activities of the entities in the Bank sector. In its role as the central institution, DZ BANK covers a broad range of lending business, either in partnership with the local cooperative banks or in direct business, and provides its customers with financing solutions. Its customers include the local cooperative banks themselves, corporate customers, retail customers, the public sector, international companies, and banks and institutions both in Germany and abroad.

Default risk from traditional lending business arises primarily at DZ BANK, DZ HYP, BSH, and TeamBank. The risk results from the specific transactions in each management unit and therefore has varying characteristics in terms of diversification and size in relation to the volume of business.

Default risk relating to trading transactions arises from issuer risk, particularly in connection with the trading activities and investment business of DZ BANK. Replacement risk arises for the most part at DZ BANK and DZ PRIVATBANK.

The entities in the Bank sector pursue a decentralized business policy aimed at promoting the cooperative banks and are bound by the core strategic guiding principle of fulfilling the role of a **network-oriented central institution and financial services group**. The business and risk policy for the credit-risk-bearing core businesses in the group is formulated on the basis of risk-bearing capacity. The credit risk strategy therefore forms the basis for credit risk management and reporting across the whole group and ensures that there is a

standard approach to credit risk within the group. It takes into account the business models of each of the management units.

The management units aim to ensure that their credit portfolios always have **a sound credit quality and risk structure**. One of the objectives is to make sure that the portfolios remain highly diversified going forward.

8.3 Risk factors

Key values used in determining credit risk include the concentrations of lending volume in terms of counterparties, sectors, country groups, and residual maturities, and the credit quality structure of the credit portfolio. **Significant concentrations of volume** in counterparties, sectors, or countries increase the risk that an accumulation of credit risk will become critical, for example if there are defaults among greater concentrations of counterparties or, in economic crises, defaults in sectors or countries with significant concentrations in the credit portfolio.

The term of loan agreements is also a key credit risk factor because the probability of a deterioration in credit rating and therefore of a counterparty default during the term of an agreement generally increases over time. Particularly in the case of an **accumulation of exposures that have longer terms to maturity** and a non-investment-grade rating, there is a danger that the credit risk will materialize and the recognition of impairment losses will become necessary.

In addition to the aforementioned exposure-specific risk factors, **negative macroeconomic conditions** could lead to higher credit risk, more defaults among individual counterparties, and therefore a greater need to recognize impairment losses in the lending business. The biggest threats to general borrower credit quality stem from the following adverse factors:

- Escalation of geopolitical tensions and economic and strategic fragmentation (chapter VI.5.2.1)
- Global economic downturn (chapter VI.5.2.3)
- Ongoing weak growth in Germany (chapter VI.5.2.2)
- Correction in real estate markets (chapter VI.5.2.7)

If these adverse factors persist for a while longer yet, or escalate, credit risk in the Bank sector will likely rise significantly.

The lending exposures affected to differing extents by the aforementioned macroeconomic risk factors are described in chapters VI.8.8, VI.8.9, and VI.8.10.

The sustainability risk factors presented in chapter VI.5.3 can also adversely impact on credit risk. In particular, there is a risk that negative **transition effects** directly or indirectly cause the financial circumstances of counterparties – borrowers, issuers, and other counterparties – to deteriorate. This can lead to higher probabilities of default and lower credit ratings for the relevant counterparties and to a greater need for the entities in the Bank sector to recognize impairment losses. There is also a risk that collateral for loan exposures could become impaired. The degree to which the entities in the Bank sector are affected by climate-related and environmental risks depends on their individual business model.

8.4 Organization and responsibility

Responsibilities in the lending process have been laid down and are documented in a written set of procedural rules. These responsibilities cover loan applications, approvals, and termination, including periodic credit control with regular analysis of ratings. Decision-making authority levels are specified by the relevant **rules** based on the risk content of lending transactions.

Established **reporting and monitoring processes** help to provide decision-makers with information about the risk structure of credit portfolios and changes therein and form the basis for managing credit risk.

8.5 Risk management

8.5.1 Rating systems

Use and characteristics of the rating systems

The generation of internal credit ratings for the counterparties of entities in the Bank sector helps to provide a solid basis for lending decisions and loan monitoring processes. In addition, internal ratings are used to incorporate the credit quality of the counterparties when calculating expected and unexpected losses in the credit portfolio. In this way, credit quality is included in risk measurement, pricing, risk management, and the calculation of loss allowances.

The **VR rating system** used as standard throughout the Cooperative Financial Network aims to ensure that all the entities in the network apply a sophisticated uniform methodology producing ratings that are comparable.

DZ BANK primarily uses rating systems in its credit risk management system to assess large corporates, banks, investment funds, and project finance (slotting approach). The internal assessment approach is also used to evaluate the liquidity lines and credit enhancements made available by DZ BANK to programs for the issuance of asset-backed commercial paper (ABCP). These rating systems have been approved by the competent supervisory authority for the purposes of calculating regulatory capital using the **foundation IRB approach** or the **slotting approach**.

For **internal management purposes**, DZ BANK uses further rating systems to assess small and medium-sized enterprises (corporate customers, including agricultural businesses and not-for-profit organizations; foreign SMEs), countries, object finance, acquisition financing, public-sector entities, and insurance companies.

Most of the other entities in the Bank sector use the DZ BANK rating systems for banks, countries, and large corporates. Rating systems for specific business segments are also used by individual subsidiaries.

Development and expansion of rating systems

Validation in 2025 covered all rating systems approved for the Common Reporting Framework (COREP) and all rating systems that were included in the internal validation planning.

DZ BANK credit rating master scale

The credit rating master scale serves as a groupwide rating benchmark with which to standardize the different rating systems used by the entities in the Bank sector as a result of differences in their business priorities. It thereby provides all management units with a uniform view of counterparties' credit ratings.

Fig. VI.25 shows DZ BANK's credit rating master scale and matches the internal credit ratings to the ratings used by S&P Global Ratings, Moody's Ratings, and Fitch Ratings. Some internal ratings cannot be matched with a particular external rating because of the greater degree of refinement in the credit rating master scale. The ratings for securitization exposures are matched to various different external ratings depending on the asset class and region.

In DZ BANK's master scale, the default bands remain unchanged to ensure comparability over the course of time, whereas some fluctuation in default rates can be seen in external ratings.

FIG. VI.25 – BANK SECTOR: DZ BANK'S VR CREDIT RATING MASTER SCALE AND EXTERNAL CREDIT RATINGS

Internal rating class	Average default probability	External rating classes			Rating category	
		Moody's Ratings	S&P Global Ratings	Fitch Ratings		
1A	0.01%	Aaa to Aa2	AAA to AA	AAA to AA	Investment grade	
1B	0.02%	Aa3	AA-	AA-		
1C	0.03%					
1D	0.04%	A1	A+	A+		
1E	0.05%					
2A	0.07%	A2	A	A		
2B	0.10%	A3	A-	A-		
2C	0.15%	Baa1	BBB+	BBB+		
2D	0.23%	Baa2	BBB	BBB		
2E	0.35%					
3A	0.50%	Baa3	BBB-	BBB-		
3B	0.75%	Ba1	BB+	BB+		Non-investment grade
3C	1.10%	Ba2	BB	BB		
3D	1.70%					
3E	2.60%	Ba3	BB-	BB-		
4A	4.00%	B1	B+	B+		
4B	6.00%	B2	B	B		
4C	9.00%	B3	B-	B-		
4D	13.50%					
4E	30.00%	Caa1 or lower	CCC+ or lower	CCC+ or lower		
5A	DPD default				Default	
5B	Specific loan loss allowance / internal neutralization of interest / rating-related sale with significant loss / further bank-internal criteria					
5C	Distressed restructuring					
5D	Insolvency					
5E	Direct impairment / workout					
NR	Not rated					

Therefore, it is not possible to map the internal ratings directly to the ratings used by the rating agencies. Consequently, the chart can only be used as a starting point for comparison between internal and external credit ratings.

DZ BANK Rating Desk

The VR rating systems for banks and countries are also available to DZ BANK subsidiaries and the cooperative banks. Users can enter into a master agreement to access the ratings via an IT application (Rating Desk), which is available throughout the Cooperative Financial Network, in return for the payment of a fee. Any accessed ratings are first validated by the entities in the Bank sector or the cooperative banks before they are included in the user's credit procedures.

8.5.2 Management of exposure in traditional lending business

Measuring exposure in traditional lending business

Individual lending exposures are managed on the basis of an analysis of gross lending exposure. The period taken into account in this case is equivalent to the monitoring cycle of 1 year. Together with risk-related credit-portfolio management, volume-oriented credit risk management is one of the components in the management of risk concentrations in the lending business.

In traditional lending business, the credit exposure or lending volume is generally the same as the nominal value of the total loan book and reflects the maximum volume at risk of default. The credit exposure is a gross value because risk-bearing financial instruments are measured before the application of any credit risk mitigation and before the recognition of any loss allowances. The maximum credit exposure comprises the total lines of credit committed to third parties, or in the case of limit overruns, the higher amounts already drawn.

In building society operations, nominal amounts are used as a basis for measuring the lending volume. In addition, loans and advances to customers in building society operations are reduced by the associated deposits.

Limit system for managing exposures in traditional lending business

Limits are set in the relevant entities in the Bank sector for individual borrowers and groups of connected customers. Counterparties are also managed centrally at the level of the Bank sector, depending on the limit level and credit rating.

As a prerequisite for prompt monitoring of limits, suitable **early-warning processes** have been established in the management units that are of material significance for the Bank sector's credit risk. In this context, financial covenants are often incorporated into loan agreements to act as early-warning indicators for changes in credit standing and as a risk management tool for lending exposures.

In addition, processes have been set up in the Bank sector to handle instances in which limits are **exceeded**. Such excess exposures must be approved by the relevant level of authority in the management units concerned and in accordance with applicable internal requirements; measures to reduce them must also be initiated if necessary.

Country exposure in the traditional lending business is managed by setting **country limits** for industrialized countries and emerging markets at the Bank sector level.

8.5.3 Management of credit exposure in trading transactions

Measuring credit exposure in trading transactions

Issuer risk, replacement risk, and settlement risk are exposure-based measurements of the potential loss in trading transactions. These are determined without taking into account the likelihood of a default. In order to determine the credit exposure, securities in the banking book and trading book are predominantly measured at fair value, while derivatives are measured at fair value and, in respect of settlement risk, at the cash-flow-based accepted value.

The fair value of a securities exposure is used to determine the **issuer risk**. Risks relating to the underlying instruments in derivative transactions are also included in issuer risk.

At the level of the Bank sector, **replacement risk** is generally determined on the basis of fair value, taking into account appropriate add-ons. At **DZ BANK**, which is of particular significance as far as replacement risk is concerned, these add-ons are determined primarily according to each individual transaction as part of a portfolio simulation. The portfolio simulation models future exposures, taking into account a large number of risk factors. The add-ons for the remaining derivatives not included in the portfolio simulation are determined on the basis of a product-specific allocation, which also takes into account specific risk factors and residual maturities. Transaction processing risk is additionally factored into the exposure calculation for replacement risk. This risk is largely determined as the net present value of the reciprocally required performance.

Where legally enforceable, netting agreements and credit support annexes are used at counterparty level for all derivatives in order to reduce exposure. In the case of repos and securities lending transactions, haircuts are applied instead of add-ons. Unsecured money market transactions are measured at fair value.

As regards **settlement risk**, the risk amount is the expected payment due. Settlement risk is recognized for the specified settlement period. It takes into account the amount and timing of outstanding cash flows for the purposes of managing the risk associated with settlement by the two parties at points of time in the future. These future cash flows are already factored into the replacement risk through the fair value measurement and are therefore included in the risk capital requirement. As a result, settlement risk does not need to be covered with risk capital in addition to that for the other types of credit risk related to trading activities.

Limit system for managing trading exposure

DZ BANK has established an exposure-oriented **limit system** related to credit ratings to limit the default risk arising from trading business. Replacement risk is managed via a structure of limits broken down into maturity bands. Unsecured money market transactions are subject to separate limits. The transaction processing risk forming part of the replacement risk is included in the shortest maturity band. A daily limit is set in order to manage settlement risk. A specific limit for each issuer or, in certain circumstances, a general limit is determined as the basis for managing issuer risk. The specific limit can also be broken down into seniority bands; in the case of asset-backed securities, the specific limit can be broken down into rating bands. Issuer risk relating to cover assets is subject to separate limits, as are settlement risk and replacement risk attaching to cover assets. Issuer risk in connection with the trading book and issuer risk in connection with the banking book are subject to separate limits. The material subsidiaries have their own comparable limit systems.

The standardized methodology for measuring and monitoring trading exposure at DZ BANK (**pre- and post-transaction control**) is included in an IT-supported limit monitoring system, to which all relevant trading systems are directly or indirectly connected. Furthermore, the trading exposure in the Bank sector is managed on a decentralized basis at management unit level.

As in the traditional lending business, processes have also been established in the trading business to provide **early warnings and notification of limit overruns** and for daily and monthly reporting. The material subsidiaries have their own comparable processes.

Country exposure in the trading business is managed in the same way as in the traditional lending business by setting **limits for countries** at the Bank sector level.

8.5.4 Management of risk concentrations and correlation risks

Identifying risk concentrations

One of the Bank sector's key concerns in the management of credit risk is to avoid undesirable concentrations and correlations of risks in the credit portfolio. To this end, it has established credit risk strategies, policies, and principles that must be applied in the various areas of business. The main structural elements are managed on this basis with the aim of ensuring that the credit portfolio is appropriately diversified. The structural elements include specifications for rating-related maximum exposures, strategic borrower limits, the restriction of areas of business to specified countries or regions, maturity limits, specific requirements for certain operating segments and industries, and requirements relating to collateral, loan agreement clauses, and key credit-risk-related figures.

Measurement and monitoring of risk concentrations

The structural requirements include general parameters to ensure that the credit portfolio in the Bank sector is comprehensively diversified. They therefore provide important guidance for managing new business. The ongoing monitoring of potential risk concentrations is also of fundamental importance. With this in mind, the Bank sector's credit portfolio is constantly checked for concentrations in terms of asset class, area of business, industry, country, country group, residual maturity, size category, and rating class. Significant attention is also paid to monitoring concentrations linked to individual borrowers. Exposures are analyzed and managed using monitoring lists, particularly to identify if specified volume limits are exceeded.

Besides volume-oriented parameters, the credit value-at-risk for individual borrowers and groups of connected customers is a core parameter used in modeling concentration risk. A key factor is the possibility of a simultaneous default by a number of borrowers who share the same characteristics. This is why determining the correlated exposure to loss as a part of the calculation of the risk capital required for credit risk is essential for managing risk concentrations.

Wrong-way risk between borrowers and collateral

In managing the traditional lending business and its trading business, DZ BANK takes into account the correlation between collateral and the borrower pledging the collateral or between the collateral and the counterparty whose replacement risk the collateral is intended to mitigate. If there is a significant positive correlation between the collateral and the borrower or the counterparty pledging the collateral, the collateral is disregarded or accorded a reduced value as collateral. This situation arises, for example, where a protection provider, garnishee, or issuer forms a group of connected clients or a similar economic entity with the borrower or counterparty.

Wrong-way risk in trading activities

General wrong-way risk can arise as a result of DZ BANK's trading activities. This is defined as the risk of a positive correlation between the default probability of a counterparty and the replacement value (replacement risk exposure) of a (hedging) transaction entered into with this counterparty because of a change in the macroeconomic market factors of the traded underlying instrument (e.g. price changes for exchange rates).

Specific wrong-way risk can also occur. This is the risk of a positive correlation between the default probability of a counterparty and the replacement value (replacement risk exposure) of a (hedging) transaction entered into with this counterparty because of an increase in the default probability of the issuer of the traded underlying instrument. This type of risk largely arises in connection with OTC equity and credit derivatives in which the underlying instrument is a (reference) security or (reference) issuer.

Other measures to prevent concentration risk and wrong-way risk in trading activities

In order to prevent unwanted risks that may arise from the concentration or correlation of collateral in the trading business or from general wrong-way risk, DZ BANK has brought into force a **collateral policy** and its own internal **minimum requirements for bilateral reverse repo transactions and securities lending transactions**. Both policies are explained in chapter VI.8.5.5.

If material specific wrong-way risk arises in connection with a bilateral OTC trading transaction, it is taken into account when the exposure is calculated.

Quarterly reporting has been established for relevant wrong-way risk and concentration risk arising in connection with derivatives and securities financing, including any necessary exposure adjustments.

8.5.5 Mitigating credit risk

Collateral strategy and secured transactions

In accordance with the credit risk strategy, customer credit quality forms the main basis for any lending decision; collateral has no bearing on the borrower's credit rating. However, depending on the structure of the transaction, collateral may be of material significance in the **assessment of risk** in a transaction. In particular, collateral received reduces the credit value-at-risk (see chapter VI.8.5.7).

Collateral in line with the level of risk is generally sought in traditional corporate customer lending business where the rating category is 3B or below on the credit rating master scale and in medium-term or long-term financing arrangements. In addition, recoverable collateral equivalent to 50.0 percent of the finance volume is expected in the joint credit business with the local cooperative banks for new business entered into with SME customers in rating category 3E on the credit rating master scale.

Collateral is used as an appropriate tool for the management of risk in export finance or structured trade finance transactions. In the case of project finance, the financed project itself or the assignment of the rights in the underlying agreements typically serve as collateral.

Secured transactions in traditional lending business encompass commercial lending including financial guarantee contracts and loan commitments. In order to limit defaults in these transactions, a decision on whether to obtain traditional collateral is made on a case-by-case basis.

Types of collateral

The entities in the Bank sector use all forms of **traditional loan collateral**. Specifically, these include mortgages on residential and commercial real estate, registered ship and aircraft mortgages, guarantees (including sureties, credit insurance, and letters of comfort), financial security (certain fixed-income securities, shares, and investment fund units), assigned receivables (blanket and individual assignments of trade receivables), and physical collateral.

Privileged mortgages, guarantees, and financial collateral are the main sources of collateral recognized for regulatory purposes under the CRR.

In accordance with DZ BANK's collateral policy, only cash, investment-grade government bonds, and/or Pfandbriefe are normally accepted as **collateral for trading transactions** required by the credit support annexes used to mitigate the credit risk attaching to OTC derivatives. Entities in the Bank sector also enter into netting agreements to reduce the credit risk arising in connection with OTC derivatives. The prompt evaluation of collateral within the agreed margining period also helps to limit risk.

Credit derivatives, such as credit default swaps, are used to reduce the issuer risk arising on bonds and derivatives. Macro hedges are used dynamically to mitigate spread and migration risk as well as risks attaching to underlying assets. In isolated cases, transactions are conducted on a back-to-back basis. For risk management purposes, the protection provided by credit derivatives is set against the reference entity risk, thereby mitigating it. The protection providers/counterparties in credit derivatives are financial institutions, namely investment-grade banks and funds in the VR rating classes 1A to 2E.

Management of traditional loan collateral

Collateral management is the responsibility mainly of **specialist units**, generally outside the front-office divisions. The core tasks of these units include providing, inspecting, measuring, recording, and managing collateral and providing advice to all divisions in related matters.

To a large extent, standardized contracts are used for the provision of collateral and the associated declarations. Specialist departments are consulted in cases where customized collateral agreements are required. Collateral is managed in separate IT systems.

The **measurement** of collateral is performed in accordance with internal guidelines and is usually the responsibility of the back-office units. As a minimum, carrying amounts are normally monitored annually or on the agreed submission date for documents relevant to measurement of the collateral. Shorter monitoring intervals may be specified for critical lending exposures. Regardless of the specified intervals, collateral is tested for impairment without delay if any indications of impairment become evident.

The workout units are responsible for **recovering collateral**. In the case of non-performing loans, it is possible to depart from the general measurement guidelines and measure collateral on the basis of its likely recoverable value and time of recovery. Contrary to the general collateralization criteria, collateral involved in restructuring exposures can be measured using market values or the estimated liquidation proceeds.

Collateral management

In addition to **netting agreements** (ISDA Master Agreement and German Master Agreement for Financial Futures), both collateral agreements for variation margin (Credit Support Annex to the ISDA Master Agreement and Collateralization Annex to the German Master Agreement for Financial Futures) and collateral agreements for initial margin are entered into as instruments to reduce credit exposure in OTC transactions.

DZ BANK's **collateral policy** regulates the economic aspects of credit support annexes and the responsibilities and authorization levels. This policy specifies contractual parameters, such as the type and quality of collateral, minimum transfer amounts, and delivery deadlines as permitted by regulatory requirements. As a rule, the collateral policy permits only collateral in the form of cash (in euros) to be accepted for mitigating risks arising from OTC derivatives on the basis of the Credit Support Annex or the German Collateralization Annex. General exceptions to this rule exist for older contracts entered into before the collateral agreement obligation came into force and, in particular, for contracts with local cooperative banks that permit thresholds and securities collateral. Securities collateral must be eligible as collateral with the ECB and have a minimum credit rating of A3 (Moody's Ratings) or A- (S&P Global Ratings, Fitch Ratings). Exceptions to the standard conditions must be approved on the basis of the authorization levels specified in the collateral policy.

High-grade collateral is also required for repo and securities lending transactions in compliance with generally accepted master agreements and DZ BANK's own internal **minimum requirements for bilateral reverse repo transactions and securities lending transactions**, although the range of collateral is somewhat broader here than in the case of OTC derivatives. There are a few individual exceptions for banks in the Cooperative Financial Network. Furthermore, the minimum requirements applicable at DZ BANK exclude prohibited correlations and specify collateral quality depending on the credit rating of the counterparties.

DZ BANK regularly uses **bilateral collateral agreements**. Exceptions apply to cover assets and special-purpose entities, as the special legal status of the counterparties means that only unilateral collateral agreements can be usefully enforced, and to supranational or government entities. Any decision not to use a bilateral collateral agreement for counterparties not subject to the rules of Regulation (EU) No. 648/2012 (European Market Infrastructure Regulation, EMIR) must be approved by a person with the relevant authority.

Netting and collateralization generally result in a significant reduction in the exposure from trading business. IT systems are used to measure exposures and collateral. **Margining** is carried out on a daily basis for the vast majority of collateral agreements in accordance with the collateral policy requirements.

Collateral agreements generally include minimum transfer amounts and, in some cases, also **thresholds** that are independent of the credit rating. There are also some agreements with triggers based on the credit rating. In these agreements, for example, the unsecured part of an exposure is reduced in the event of a ratings downgrade or the borrower is required to make additional payments (for example, payments known as 'independent amounts'). The supervisory authorities have specified these contractual provisions as standard for EMIR-compliant agreements.

EMIR requires the exchange of an initial margin in bilateral OTC derivatives transactions in addition to the variation margin. The transfer of initial margin takes account of counterparty-specific thresholds.

Other risk mitigation methods

Under EMIR, market players must report and promptly confirm all exchange-traded and OTC derivatives to central trade repositories. The regulation also requires a portfolio reconciliation of transactions that are not settled by a central counterparty. The frequency of the reconciliation depends on the number of such transactions.

Central counterparties

Under EMIR, market players must also use predefined steps to settle certain standardized OTC derivatives via central counterparties (known as clearing houses). Furthermore, risk mitigation methods have to be used for OTC derivatives that are not settled centrally through a clearing house. This is intended to minimize counterparty risk.

Any market players not exempted from this clearing obligation must be connected to a central counterparty. The market player concerned may be a direct member of a clearing house or may settle its derivative contracts using a bank that is a clearing member of a central counterparty.

DZ BANK is a direct member of London Clearing House Ltd, London, (LCH Ltd), which is Europe's largest clearing house for interest-rate derivatives, and of Eurex Clearing AG, Eschborn. DZ BANK therefore has direct access to central counterparties for derivatives for the purposes of clearing derivative transactions. In the case of credit derivatives, it also has indirect access to London Clearing House S.A., Paris, (LCH S.A) via clearing broker Deutsche Bank AG, Frankfurt am Main.

As a direct member, DZ BANK is connected to LCH S.A. and LCH Ltd for the purpose of clearing repos. Listed derivatives are traded via Eurex Frankfurt AG and – through UBS Group AG, Zurich, and UBS Securities LLC, New York – on international derivatives exchanges.

8.5.6 Management of closely monitored and non-performing lending exposures

The following descriptions apply to **DZ BANK**. Where required, similar procedures have been implemented in the subsidiaries that have a material traditional lending business (**BSH**, **DZ HYP**, and **TeamBank**), which adapt them to the characteristics of the risks faced in their particular business.

Management and monitoring

Early identification of risk is a key component of the management and monitoring of traditional lending business. The system for identifying risk at an early stage is designed to detect emerging risks at the earliest opportunity and return the affected lending exposures to acceptable levels of risk quality. Another objective is to minimize losses from loan defaults.

In order to identify risk at an early stage, criteria are defined as early-warning indicators that should show when exposures must become subject to special, closer monitoring (intensified loan management) and when lending exposures must be transferred to the specialist units responsible for loan restructuring and workout.

The following lists are maintained to monitor lending exposures that are subject to intensified management and lending exposures that are in default:

- The **yellow list** for exposures with latent risk
- The **watchlist** for exposures with heightened risk
- The **default list** for exposures with acute risk (exposures that are classified as in default and thus non-performing)

Borrowers are classified as in default and thus **non-performing** either if a material portion of their overall obligation under the loan agreement is past due by more than 90 consecutive calendar days or if it is unlikely that they will meet their payment obligations under the loan agreement in full without the management unit in the Bank sector that granted the loan having recourse to actions such as the recovery of any available collateral. This corresponds to the definition of default specified by the CRR. Borrowers in default are assigned a rating of between 5A and 5E on the VR credit rating master scale.

Non-performing loan exposures are also referred to by the abbreviation NPL. They are monitored using the following key figures:

- **Extended coverage ratio** (specific loan loss allowances plus collateral as a proportion of the volume of non-performing loans)

- **NPL ratio** (volume of non-performing loans as a proportion of total lending volume), calculated in line with regulatory financial reporting (FinRep)

Workout units become involved at an early stage of identified difficulties. By providing intensified loan management for critical exposures and applying problem-solving strategies, these special units aim to establish the basis for securing and optimizing exposures with heightened risk.

Exposures with heightened risk are generally reviewed and the documentation updated on a quarterly basis. The process is also carried out at shorter intervals if required. This process is supported by IT systems.

Forbearance

Forbearance is a tool for managing non-performing exposures or those close to non-performing. Forbearance measures include **concessions** regarding the obligations under a loan agreement of a borrower in financial difficulties. Such concessions may consist of **contractual modifications**, such as adjustments to covenants or changes to the interest rate, repayment structure, or loan maturity. They may also amount to **refinancing measures**, such as debt-equity swaps, further loan facilities, turnaround or bridging financing, or debt restructuring. The aim of such concessions is to ensure that borrowers who cannot satisfy the terms and conditions of their loan agreements because of their financial circumstances are placed in a position whereby they can repay the loans granted by DZ BANK.

Concessions qualify as forbearance measures if a borrower is found to meet one of the following **criteria** during the monitoring of credit risk:

- The borrower is included in the default list, watchlist, or yellow list with a rating of 4A.
- The borrower is classified with a rating of 4B or worse, regardless of whether the borrower is on one of the lists or not.
- Payments are past due by more than 30 days within a period of 3 months prior to the concession.

The borrower must satisfy all of the following criteria before **exiting forbearance status**:

- The borrower is classified as performing.
- The borrower has undergone a probation period of at least 2 years. In the case of borrowers who have recovered from a default, the probation period begins with their reclassification as 'recovered'. Borrowers not previously in default begin the probation period when forbearance measures are initiated.
- The borrower has made regular interest payments or repayments of principal during at least half of the probation period.
- No payments are past due by more than 30 days.

Recognition of loss allowances

The description required by GAS 20 A1.7(c) of the methods used for recognizing loss allowances is included in note 5 of the notes to the consolidated financial statements.

8.5.7 Credit-portfolio management

Internal credit-portfolio models operated on a decentralized basis in the material management units are used together with value-at-risk methods to quantify unexpected losses from lending and trading business. The **credit value-at-risk** reduced by the expected loss is referred to as the risk capital requirement for transactions subject to credit risk. Credit value-at-risk is calculated on the basis of a holding period of 1 year and a confidence level of 99.9 percent. The risk capital requirement quantifies the risk of unexpected losses if default or migration events were to materialize.

Expected loss is calculated by multiplying the exposure at default (EAD) by the loss given default (LGD) and by the probability of default (PD). **Exposure at default** equates to the expected outstanding loan or receivable or the potential economic loss in respect of a counterparty if the counterparty defaults, without taking into account any collateral. **Loss given default** refers to the expected percentage loss on default of a borrower, whereby the loss is reduced by any proceeds anticipated from the recovery of **collateral**. **Probability of default** is the

probability, calculated on the basis of historical data, that a borrower will not be able to meet their payment obligations within a particular, future period. For the purposes of credit-portfolio management in the Bank sector, this period is 1 year. The probability of default reflects the borrower's current rating and, in individual cases, also takes into account business-specific factors.

When determining credit value-at-risk, **recovery risk** is taken into account as the amount by which the actual loss deviates from the expected recovery rate or – in the case of transactions already in default – from the specific loan loss allowances. Existing netting agreements are included in the measurement of trading exposures subject to default risk.

The credit value-at-risk amounts determined for the management units are aggregated by DZ BANK at **Bank sector** level.

For the purposes of **managing** the credit portfolio, the credit value-at-risk and the decentralized capital buffer requirement are restricted by the **credit risk limit**. The calculation of the decentralized capital buffer requirement is explained in chapter VI.4.5.2. A **traffic light system** is used to monitor Bank sector management units' compliance with the limits specified for credit risk.

8.6 Managing sustainability risks in the lending business

8.6.1 Principles of sustainability risk management in the lending business

The **group credit standards** of the DZ BANK Group provide guidelines on sustainable lending in the Bank sector. These guidelines contain exclusion criteria that prohibit lending that does not satisfy the minimum ESG requirements or entails heightened reputational risk. The sustainability assessment considers positive criteria and ascertains that the funding has a sustainability-oriented focus. In addition, the group credit standards include a definition of sustainability risks and a description of how these should be addressed in the business activities, especially in the granting and monitoring of loans and the valuation of collateral.

The rules on taking account of sustainability matters in **lending processes** encompass processes for the extension of loans, the monitoring of loans, and the valuation of collateral. Sustainability matters are also taken into account in regular and ad hoc credit control. The rules are continually refined. Employees working in front-office divisions and credit analysis are kept up to date and trained on any changes.

Before a detailed sustainability-related credit check is carried out, funding projects are checked as to whether **exclusion criteria** apply and whether **sector criteria** are satisfied. If the findings of the check are negative, the funding project is not pursued further.

DZ BANK has committed to the 10 universally accepted principles of responsible conduct in relation to human rights, labor standards, environmental protection, and the fight against corruption set forth in the **United Nations Global Compact** (UN Global Compact) and it observes these principles when considering funding projects. It has also undertaken to comply with other voluntary frameworks, such as the **Equator Principles** – a voluntary set of guidelines adopted by banks to ensure compliance with environmental and social standards in project finance – and the **International Finance Corporation (IFC) Performance Standards**. The above standards are operationalized using the exclusion criteria and the sector criteria as well as ESG checklists.

The **ad hoc exclusion criteria committee** supports DZ BANK in the interpretation of exclusion criteria and sector criteria in its lending decisions. Its members are points of contact for the Credit, Corporate Banking, Structured Finance, and Strategy & Group Development divisions and meet weekly.

8.6.2 Exclusion criteria and sector criteria

The entities in the Bank sector have developed sector-specific **exclusion criteria** for lending activities in order to prohibit lending that does not satisfy the minimum ESG requirements or entails heightened reputational risk. The exclusion criteria are reviewed on an ongoing basis, and adapted and expanded as necessary. The current principles applicable to the Bank sector are very similar to DZ BANK's exclusion criteria.

DZ BANK's exclusion criteria primarily relate to the following activities and types of business:

- Oil extraction activities (upstream) and oil/gas extraction that involves fracking, oil shale/oil sands, Arctic drilling, or deep sea mining
- Activities connected with the construction, operation, or maintenance of nuclear power stations
- Trading of endangered animal or plant species
- Significant threats to the environment, particularly uranium/asbestos extraction, mining activities involving the mountain-top removal method, and projects, assets, or activities that pose a high risk of nuclear, biological, or chemical contamination (excluding biogas facilities), or hazardous goods with insufficient measures to minimize risk

A borrower's corporate governance can also pose a risk in the course of lending business. Indications of such risk include suspected corruption, tax evasion proceedings, and ongoing antitrust proceedings. In these cases, the risk lies in the potentially negative effects on the borrower's reputation, which could lead to declining revenue and a reduction in earnings power. The lending and loan monitoring process is designed to ensure that transactions with customers that do not satisfy the minimum corporate governance requirements defined by the DZ BANK Group are prohibited. Checks for critical corporate governance aspects relating to anti-corruption, competition, and tax are conducted and evaluated in a standardized manner prior to lending.

DZ BANK applies further sector-specific requirements – **sector criteria** – for certain industries that are particularly vulnerable from a sustainability perspective. These criteria specify the details to be reviewed with reference to international industry-specific conventions, recognized standards and certification, and optimum production processes.

The sector criteria mainly focus on the following aspects:

- Dams and water infrastructure
- Commodities industry
- Agriculture
- Forestry
- Fishing
- Maritime industry
- Palm oil

8.6.3 ESG checklists

Factors of relevance to the financing arrangement in question are systematically assessed and documented in relation to social, ethical, and environmental risks using ESG checklists, which are based on the 10 principles of the UN Global Compact. Various asset-class-specific ESG checklists exist for corporates, finance companies, and countries as well as for project finance. The ESG checklist for project finance looks at whether the Equator Principles are applied. The corporates ESG checklist used by DZ BANK and DZ HYP forms the basis for all other ESG checklists, which differ from the corporates checklist in that they only include questions that are relevant to the specific asset class.

The ESG checklists are intended to help to gauge the sustainability efforts of a customer or the sponsor of a funding project and to determine the funding's reputational impact on DZ BANK. They contain up to 16 questions that examine the environmental, social, and corporate governance dimensions and analyze the customer's / project sponsor's general engagement with sustainability. The ESG checklists also enable possible negative environmental impacts of a funding project (such as air pollution and water shortages), including on

biodiversity, to be identified. As a rule, the ESG checklists are initially filled in for each counterparty to the application by front-office employees and are then checked by credit analysis employees.

The findings of the sustainability assessment are depicted on a four-level scale that ranges from neutral/green (neutral impact on DZ BANK's reputation) to high/red (strong negative impact on DZ BANK's reputation). Loan applications with an elevated or strong ESG-related negative reputational impact require approval at a higher authorization level.

8.6.4 ESG credit risk score and pricing

DZ BANK uses the **ESG credit risk score** to assess the effects of sustainability matters on customers' credit risk. This score supplements the internal credit rating for corporate customers by providing an additional statement on the probability and scope of a potential future change in creditworthiness due to sustainability matters for a medium-term time horizon (5 to 10 years). The process provides a cross-sectoral statement on creditworthiness. This means that two corporate customers that operate in different sectors but have the same ESG credit risk score can be affected to a similar degree, irrespective of how their respective sector is affected by ESG risk.

The underlying methodology of the ESG credit risk score is based on relative revenue intensity, which is calculated, for example, as the absolute greenhouse gas emissions of a counterparty relative to the entity's revenue. In addition to internally available revenue data, data from external sources is also used.

The ESG credit risk score encompasses **physical environmental risks** and **transition risks, social risks, and corporate governance risks**, providing a separate subscore for each risk type. The individual results for the different risk types within the ESG credit risk score have five possible risk levels, ranging from A (very low risk) to E (very high risk).

Particularly in the case of transition risks, statutory measures such as a ban on internal combustion engines will lead to credit rating downgrades and potentially even loan defaults if companies fail to transform in the ESG sphere. However, such effects will materialize only in the medium term. Poor ESG credit risk scores are therefore mainly significant for long-term loan agreements and less so for short-term lending. The greenhouse gases associated with a financing arrangement are critical in determining transition risk. In 2025, this information was only publicly available from companies that were subject to statutory ESG disclosure requirements. Greenhouse gas emissions were therefore not available for all of DZ BANK's borrowers. Average industry figures were used in these cases.

In the last quarter of 2025, the automatic ESG credit risk score for banks went live. The method used to calculate the score is based on that of the ESG score for corporates, albeit adapted for the banking industry. The score quantifies the assessed banks' lending portfolio exposure to physical and transition risks to the climate and environment.

The ESG credit risk score is factored into **pricing** for lending business with corporate customers by adding an ESG markup factor to the standard risk costs for corporates in pre- and ex-post analysis of loans. Changes in the probability of default for a customer (known as a PD shift) are determined in a two-step process. In the first step, the average anticipated markups for the corporate portfolio are calculated using the simulation results from the climate scenarios devised by the Network for Greening the Financial System (NGFS) and from the NGFS baseline scenario. In a second step, these average markups are used to define customer-specific markups, taking the customers' individual ESG credit risk scores into account. The level of the customer-specific markup depends on the customer's individual score. In line with the observation period for the ESG credit risks, the markups are only applied to business with a term of more than 5 years. This process applies both to new business and to extensions.

8.6.5 Sustainability-related valuation of collateral

The sustainability-related valuation of collateral has been integrated in DZ BANK's general collateral valuation process. DZ BANK checks and documents relevant sustainability matters that could negatively affect the value of

collateral in the first valuation and any subsequent valuation of collateral. The main types of collateral concerned are real estate and immovable collateral (machinery, equipment, inventories). On the one hand, the recoverability of such collateral may be jeopardized by physical climate-related and environmental risks, such as flooding or heavy rain. On the other hand, these types of collateral may themselves have an adverse impact on the climate or environment, for example due to harmful emissions or consumption of energy and other resources. In turn, this may have a negative or positive (e.g. where a building is exceptionally energy-efficient) effect on market value and thus on the value of the collateral.

If elevated physical climate-related and environmental risks are identified for collateral, DZ BANK checks whether any mitigation measures – such as sufficient insurance cover for identified risks or construction work following a property inspection – need to be requested. If any uncertainty remains as to whether the risk has been reasonably mitigated, the organizational unit responsible for handling collateral reduces the valuation by an adequate amount.

The real estate finance providers in the Bank sector largely classify collateral risk at asset level. At **BSH**, physical and transition risks in the existing credit portfolio are regularly monitored, in particular because properties with poor energy efficiency are exposed to heightened transition risk, for example due to statutory requirements regarding building renovation. In its lending decisions and in the context of credit control, **DZ HYP** takes into account the energy efficiency of the property being financed or serving as collateral and the property's exposure to physical environment and climate-related risks.

The mortgageable value of a property is based on the long-term and sustainability-related characteristics of that property. **BSH** and **DZ HYP** take into account circumstances that affect this value. Identifiable sustainability risks that may arise due to the property's characteristics or location are also factored into the valuation, such as risks resulting from poor energy efficiency or flooding.

8.6.6 Overall assessment of a loan application from a sustainability perspective

The findings from application of all of the ESG tools (check against exclusion criteria and sector criteria, ESG checklist, ESG credit risk score) are factored into the separate **ESG vote** within the loan application process. The aim is to provide decision-makers with an overview of the customer's ESG aspects so that they can be taken into account in the lending decision.

8.7 Lending volume in the entire credit portfolio

8.7.1 Definition of lending volume

One of the ways in which credit risk is managed is on the basis of the lending volume. In the **traditional lending business**, the lending volume is no more than the total amount of loans already drawn down, plus commitments to third parties. In the **trading business** (securities business, together with derivatives business and money market business), the lending volume largely equates to the exposure at default.

Business with **central banks** of EU countries, the Bank of England, the Swiss National Bank, and the Federal Reserve Board that is denominated in the currency of the relevant central bank is not included in the determination of the risk capital requirement or in the presentation of the credit portfolio.

8.7.2 Reconciliation of lending volume to the consolidated financial statements

To reconcile the lending volume managed at Bank sector level with the lending volume reported on the balance sheet, the volume is broken down by traditional lending business, securities business, derivatives business, and money market business, because this breakdown corresponds to the classes of risks from financial instruments used for external reporting purposes.

Fig. VI.26 shows a reconciliation of the lending volume on which the risk management is based to individual balance sheet items in order to provide a transparent illustration of the link between the consolidated financial statements and risk management. The lending volume represents the maximum credit risk arising from financial

instruments in accordance with IFRS 7.35k(a) and IFRS 7.36 from an economic perspective. The maximum credit risk determined in accordance with financial reporting standards can be found in note 84 of the notes to the consolidated financial statements under maximum exposure to credit risk.

For some financial instruments, there are discrepancies in **recognition** and **measurement** between the internal management and external consolidated financial reporting figures owing to the focus on the risk content of the items.

Another reason for the discrepancies between the internal management figures and those in the external consolidated financial statements are differences in the **scope of consolidation**. These differences arise because, in internal credit risk management, only the entities in the Bank sector that contribute significantly to the aggregate risk of the sector are included. In the consolidated financial statements, by contrast, all entities in the Bank sector that are in the scope of consolidation under IFRS are included.

The discrepancy in the **securities business** is mainly due to the variations in carrying amounts that arise because credit derivatives are offset against the issuer risk attaching to the underlying transaction in the internal management accounts, whereas such derivatives are recognized at their fair value as financial assets or financial liabilities held for trading in the consolidated financial statements.

FIG. VI.26 – BANK SECTOR: RECONCILIATION OF THE LENDING VOLUME

Lending volume for internal management accounts		Reconciliation					Lending volume for the consolidated financial statements		Note		
		Scope of consolidation		Carrying amount and measurement							
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024			
Traditional lending business							115.8	113.4	Loans and advances to banks		
							115.9	113.4	of which: loans and advances to banks excluding money market placements		
							-0.1	-	of which: loss allowances for loans and advances to banks		
	383.9	381.3	4.9	6.3	25.9	20.8	414.7	203.5	408.4	202.9	Loans and advances to customers
								206.3	205.7	of which: loans and advances to customers excluding money market placements	
								-2.8	-2.8	of which: loss allowances for loans and advances to customers	
								95.4	92.2	Financial guarantee contracts and loan commitments	
Securities business							68.5	66.1	Bonds and other securities		
							11.3	9.1	of which: financial assets held for trading / bonds excluding money market placements		
	82.4	83.8	-	-	-13.9	-17.8	68.5	1.0	66.1	1.0	of which: financial assets held for trading / promissory notes and registered bonds
								56.2	56.0	of which: investments / bonds excluding money market placements	
Derivatives business							-1.0	1.4	Derivatives		
							0.9	0.8	of which: derivatives used for hedging (positive fair values)		
	12.9	13.5	-	-0.1	-13.8	-12.1	-1.0	13.2	1.4	16.2	of which: financial assets held for trading / derivatives (positive fair values)
								-0.5	-0.7	of which: derivatives used for hedging (negative fair values)	
								-14.6	-15.0	of which: financial liabilities held for trading / derivatives (negative fair values)	
Money market business							41.2	37.2	Money market placements		
							34.4	30.1	of which: loans and advances to banks / money market placements		
							3.9	3.0	of which: loans and advances to customers / money market placements		
	8.1	7.4	0.6	-	32.6	29.8	41.2	0.9	37.2	1.4	of which: financial assets held for trading / money market instruments
								-	0.7	of which: financial assets held for trading / money market placements	
								2.0	2.1	of which: investments / money market instruments	
Total	487.3	486.1	5.4	6.2	30.8	20.8	523.4	513.1			
Difference							36.2	27.0			
Difference (percent)							7.4	5.6			

The differences between the **derivatives business** and the **money market business** arise because of differences in the treatment of offsetting items in internal risk management and in external financial reporting. Offsetting items are actually netted for the purposes of risk management, whereas netting of this nature is not permitted in the consolidated financial statements. In addition, add-ons are attached to the current fair values of derivative positions in the internal management accounts to take account of potential future changes in their fair value. By contrast, the external (consolidated) financial statements focus as a rule on the fair values determined as at the valuation date, and, unlike in the internal accounts, collateral must not be recognized for risk mitigation purposes.

In money market business, further discrepancies arise between the consolidated financial statements and internal risk management due to the method used for the recognition of repo transactions. In contrast to the treatment in the consolidated financial statements, securities provided or received as collateral are offset against the corresponding assets or liabilities for the purposes of the internal analysis.

8.7.3 Asset class structure of the credit portfolio

The reporting to the Board of Managing Directors on concentrations of credit risk includes a presentation of the credit portfolio broken down by asset class. This is done by dividing the credit portfolio into business-related homogeneous segments on the basis of characteristics such as industry code to reflect the sector, product type, and the rating system used to determine the credit rating. The characteristics are selected in such a way that the segments are subject to uniform risk factors.

In its role as central institution for the Cooperative Financial Network, DZ BANK provides funding for the entities in the Bank sector and for the cooperative banks. For this reason, the cooperative banks, which are assigned to the asset class **entities within the Cooperative Financial Network**, account for one of the largest loans and receivables items in the group's credit portfolio.

DZ BANK also supports the cooperative banks in the provision of larger-scale funding to corporate customers. Corporate banking exposures relate to business with commercial customers, which is assigned mainly to the 'corporates' asset class and the 'asset-based lending / project finance' asset class. The syndicated business resulting from the corporate customer lending business, the direct business of DZ BANK, the real estate lending business of DZ HYP and BSH, and DZ HYP's local authority lending business determine the asset-class breakdown for the remainder of the portfolio.

The total lending volume of the **Bank sector** increased in the year under review, from €486.1 billion as at December 31, 2024 to €487.3 billion as at December 31, 2025. As at December 31, 2025, a significant proportion (38 percent) of the lending volume was concentrated in the financial sector (December 31, 2024: 40 percent). The financial sector comprises entities within the Cooperative Financial Network (cooperative banks) and the 'financials' asset class (mainly banks from other sectors of the banking industry and other financial institutions).

DZ BANK's lending volume rose from €306.3 billion as at December 31, 2024 to €308.8 billion as at December 31, 2025. Here too, a significant proportion (57 percent) of the loans was concentrated in the financial sector as at December 31, 2025 (December 31, 2024: 59 percent).

Fig. VI.27 shows the breakdown of the credit portfolio by asset class.

8.7.4 Geographical structure of the credit portfolio (excluding Germany)

Fig. VI.28 shows the geographical distribution of the credit portfolio by country group. Borrowers based in Germany are not included in this breakdown. The relevant country for the assignment to a country group is the one in which the economic risk arises. As at December 31, 2025, 69 percent of the Bank sector's lending outside Germany (December 31, 2024: 67 percent) and 64 percent of DZ BANK's lending outside Germany (December 31, 2024: 62 percent) was concentrated in Europe.

FIG. VI.27 – BANK SECTOR: LENDING VOLUME, BY ASSET CLASS

€ billion	Bank sector		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Entities within the Cooperative Financial Network ¹	137.5	143.4	137.2	143.0
Financials	49.2	48.7	38.9	36.3
Corporates ²	85.8	84.5	78.8	79.0
Asset-based lending/project finance	15.8	13.6	15.8	13.6
Public sector	48.3	45.2	26.0	22.2
Real estate (commercial and retail customers)	119.3	118.6	–	–
Retail business (excluding real estate customers)	18.6	18.3	–	–
Asset-backed securities and asset-backed commercial paper	12.1	12.3	12.0	12.1
Other	0.7	1.5	0.1	–
Total	487.3	486.1	308.8	306.3

¹ Cooperative banks.

² Including cooperatives for the purchase/sale of goods.

FIG. VI.28 – BANK SECTOR: LENDING VOLUME, BY COUNTRY GROUP

€ billion	Bank sector		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Europe	61.3	60.8	45.8	44.7
of which: eurozone	39.4	38.6	27.4	26.3
North America	13.8	16.1	12.7	15.0
Central America	0.3	0.2	0.3	0.2
South America	1.1	1.1	1.1	1.1
Asia	9.4	8.9	9.1	8.6
Africa	1.6	1.2	1.6	1.2
Other	1.7	2.0	1.3	1.6
Total	89.0	90.3	71.9	72.4

8.7.5 Rating structure of the credit portfolio

In the **Bank sector**, the proportion of the total lending volume accounted for by rating classes 1A to 3A (investment grade) remained unchanged year on year at 88 percent as at the reporting date. Rating classes 3B to 4E (non-investment grade) represented 11 percent (December 31, 2024: 10 percent). Defaults, represented by rating classes 5A to 5E, amounted to €5.7 billion as at December 31, 2025 (December 31, 2024: €5.5 billion). They thus accounted for 1 percent of the total lending volume, as had also been the case at the end of 2024.

Rating classes 1A to 3A (investment grade) also dominated lending at **DZ BANK**, where they accounted for 91 percent of the total lending volume as at December 31, 2025, which was unchanged compared with the end of 2024. Rating classes 3B to 4E (non-investment grade) represented 8 percent as at the reporting date, which was also unchanged. Defaults continued to account for 1 percent of the total lending volume as at December 31, 2025.

Fig. VI.29 shows the lending volume in the Bank sector and at DZ BANK by rating class according to the VR credit rating master scale.

FIG. VI.29 – BANK SECTOR: LENDING VOLUME, BY INTERNAL RATING CLASS

€ billion		Bank sector		DZ BANK	
		Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Investment grade	1A	44.3	43.0	28.4	26.6
	1B	7.0	5.7	4.5	3.6
	1C	159.5	158.4	149.3	151.1
	1D	19.0	19.6	10.3	10.8
	1E	18.6	21.9	10.2	10.9
	2A	22.6	21.3	12.3	11.6
	2B	27.6	30.1	17.1	15.9
	2C	34.5	34.7	14.5	15.1
	2D	31.0	33.7	12.4	14.6
	2E	37.6	37.5	12.7	13.2
Non-investment grade	3A	24.9	23.1	8.1	5.4
	3B	16.1	14.6	7.0	6.7
	3C	10.4	11.1	5.1	4.4
	3D	8.8	8.1	5.0	4.9
	3E	6.3	5.7	3.0	3.2
	4A	3.2	3.2	1.4	1.5
	4B	2.9	2.5	1.9	1.5
	4C	1.7	1.3	1.1	0.6
	4D	0.7	0.3	0.2	0.1
	4E	2.1	2.1	0.6	0.8
Default		5.7	5.5	3.1	3.3
Not rated		2.4	2.5	0.8	0.5
Total		487.3	486.1	308.8	306.3

8.7.6 Collateralized lending volume

In the **traditional lending business**, the lending volume is a gross figure that has not been offset by collateral. The uncollateralized lending volume is defined as lending volume less the collateral received. In **derivatives and money market business**, where the lending volume already reflects the risk-mitigating effects of netting agreements and credit support annexes, collateral values are relatively low. In the **securities business**, there is generally no further collateralization to supplement the collateral already taken into account. For this reason, securities business is not included in the presentation of the collateralized lending volume.

Fig. VI.30 shows the breakdown of the collateral value by type of collateral.

Total collateral value in the **Bank sector** fell from €131.4 billion as at December 31, 2024 to €130.5 billion as at December 31, 2025. The collateralization rate was 32.2 percent as at the reporting date (December 31, 2024: 32.7 percent).

At €12.7 billion, **DZ BANK's** total collateral value as at December 31, 2025 was up year on year (December 31, 2024: €12.0 billion). The collateralization rate had increased to 5.0 percent as at the reporting date (December 31, 2024: 4.8 percent).

FIG. VI.30 – BANK SECTOR: COLLATERAL VALUE, BY TYPE OF COLLATERAL

€ billion	Bank sector		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Guarantees, indemnities, risk subparticipations	6.9	6.9	1.9	2.0
Credit insurance	7.4	6.6	7.4	6.6
Land charges, mortgages, registered ship and aircraft mortgages	112.4	113.3	1.6	1.8
Pledged loans and advances, assignments, other pledged assets	1.8	1.8	1.1	1.0
Financial collateral	1.7	2.5	0.4	0.4
Other collateral	0.3	0.3	0.2	0.2
Total collateral	130.5	131.4	12.7	12.0
Lending volume	404.9	402.2	251.3	248.3
Uncollateralized lending volume	274.4	270.8	238.6	236.3
Collateralization rate (percent)	32.2	32.7	5.0	4.8

8.8 Credit portfolios particularly affected by negative macroeconomic conditions

The following sections describe the lending volume of credit portfolios in which the effects of negative macroeconomic conditions were more noticeable than in the rest of the credit portfolios.

8.8.1 Impact of US tariff policy

The trade policy decisions of the United States, particularly on tariff policy, influenced global financial markets and corporate supply chains in 2025. However, thanks to the Bank sector's diversified customer base, the impact on the credit portfolio was limited. The few customers that were more heavily affected by the tariffs were found to be sufficiently resilient to the volatile market conditions. It was therefore not necessary to make adjustments to the management of credit risk in 2025. DZ BANK is monitoring the ongoing impact of US trade policy on the global markets and supply chains, as well as the indirect effects on borrowers.

8.8.2 Structural change in the automotive sector

The automotive sector has been undergoing a period of transformation for a number of years and faces certain challenges compared with other industries, such as low profit margins and a need for high levels of capital, coupled with long investment cycles. A major aspect of the transformation is the progressive switch from internal combustion technology to alternative drives, especially electric ones. In addition, new manufacturers – especially firms in China – have made headway in the field of electric vehicles, generating a high market share in their domestic markets and beyond. This puts German vehicle manufacturers under pressure, particularly in the currently high-margin Chinese market, and has triggered extensive cost-cutting programs. Long-term trends relating to digitalization, connectivity, assistance systems, and autonomous driving are playing an ever greater role in the industry's transformation too. These developments are continuing to maintain a very high level of pressure on the industry to transform.

The automotive industry is currently recording lackluster growth in Europe and, to some extent, in China too. Globally, the industry is also being adversely affected by geopolitical tensions, tariffs, and potential trade disputes. Another factor is the renewed risk of supply chain disruptions as a result of further potential bans on the export of rare earths from China or in relation to semiconductors. This is increasingly affecting vehicle production. The outlook for 2026 remains muted. In the medium term, growth is expected to be weaker, especially for German and European vehicle manufacturers.

As at December 31, 2025, the volume of lending in the Bank sector's automotive finance portfolio was concentrated in DZ BANK and came to €4.4 billion in the **Bank sector** (December 31, 2024: €5.5 billion) and €4.1 billion at **DZ BANK** (December 31, 2024: €5.1 billion). This portfolio includes loans to automotive suppliers, which are analyzed separately in chapter VI.8.10.3. The decline in the lending volume compared with December 31, 2024 was due to changes in how the portfolio is defined at DZ BANK and to a reduction in loans to automotive suppliers.

8.8.3 Commercial real estate finance

Business model and macroeconomic risks

Within the Bank sector, **DZ HYP's** lending business with corporates includes financing for office real estate and real estate mainly used for retail/wholesale businesses (department stores, shopping malls, and inner-city commercial properties that are mainly used for retail/wholesale businesses not offering day-to-day essentials). In addition, DZ HYP provides financing to property developers and project developers. It also finances purchases of land for which development plans have been drawn up.

The aforementioned asset classes have been negatively affected by a number of general and specific sources of uncertainty in recent years. In 2025, the price of residential and commercial real estate continued to rise slightly. Yields held steady, whereas rents on new contracts for all types of property maintained a constant upward trend. The investment market showed signs of a tentative trend reversal toward the end of 2025 too. Whereas the volume of transactions in the commercial real estate market was roughly on a par with the previous year for 2025 as a whole, the number of transactions picked up significantly in the second half of the year. Although the number of transactions in the residential segment fell slightly year on year, residential property continued to be the asset class with the highest volume of transactions. Willingness to invest is being curtailed by a challenging environment. Adverse macroeconomic trends, muted economic forecasts, global crises, and declining interest-rate levels are continuing to hamper growth and investment decisions. They will pose a risk to the stability of real estate markets in 2026 too.

The portfolios in question have so far proven to be crisis-resistant with no structural anomalies. Although the number of exposures with increased risk content subject to close monitoring continued to rise over the course of 2025, these loans remained at a moderate level. Moreover, critical exposures were regularly able to be transferred back to normal processing because counterparties stabilized or because of portfolio restructuring. The heightened requirements established in recent years with regard to the underlying value and cash flow performance of financed real estate had a supportive effect.

Nevertheless, uncertainty stemming from risk factors of relevance for commercial real estate finance persists, particularly in terms of whether financially viable rental and purchase prices can be achieved. This could continue to adversely impact on cash flow, capital expenditure, and market values in 2026. For a return to a normal level, the economy and the macroeconomic climate must stage a significant and sustained recovery.

Risks specific to individual real estate finance segments

The financing of office real estate continues to be subject to uncertainty with regard to tenants' future wishes and their space requirements in light of the new ways of working, which involve new space concepts and remote working. It is becoming apparent that less space will be required going forward, with demand increasingly focused on modern and high-quality premises in city centers or well connected locations with good access to services and amenities. Demand for office space would pick up if the economy were to bounce back and the business climate improved as a result. In fact, there are tentative signs of growing interest among larger investors. Prime and average rent levels are rising and present values are also experiencing a modest uptrend. Although the vacancy rate in the office segment is still rising, it has slowed down and remains comparatively low.

In 2025, the rental markets for **real estate mainly used for retail/wholesale businesses** continued to recover on the back of the rise in rents on new contracts and the improved take-up of rental space. With demand for rental space being affected by ongoing consolidation processes, the market remains fast-moving. Major tenants of large spaces continue to focus on prime locations but are reducing the number of branches in their networks. Conversely, there is growing interest from new retailers/wholesalers who are entering the German market or looking to implement their expansion plans. The present values of retail property rose for the first time in several years. Although property-specific factors such as location, quality, flexibility, and management are still critical for the success of retail/wholesale real estate, the weak economic climate and persistently negative consumer sentiment are dampening the outlook for the market as a whole. It remains to be seen how the subdued consumer climate and protracted negative mood among consumers in Germany will pan out.

Despite construction prices being relatively stable once more, **finance with construction risk** remains challenging as the leasing and sale of property continues to be slow. Property development transactions continued to show signs of growth, led by private own and third-party use. The market for project development remained difficult in 2025. However, signs of a modest recovery in 2026 are emerging. Whereas the prospect of possible exits from advanced projects is brightening with the number of sales negotiations increasing once more, construction projects that have not yet commenced continue to pose challenges. Financing for land purchases remains fraught amid delays to planning permission and uncertain sales prospects, feeding the general reluctance to invest. Construction projects are also being affected by construction costs going over budget.

Lending volume by finance segment

The Bank sector entities' lending volume in the real estate asset class, which is presented in Fig. VI.27, totaled €119.3 billion as at December 31, 2025 (December 31, 2024: €118.6 billion). Of this sum, €45.8 billion was attributable to the commercial real estate finance business under the umbrella of DZ HYP as at December 31, 2025 (December 31, 2024: €46.0 billion). Fig. VI.31 shows DZ HYP's commercial finance lending volume in segments that are particularly affected by the negative macroeconomic conditions.

FIG. VI.31 – BANK SECTOR: CREDIT PORTFOLIOS PARTICULARLY AFFECTED BY NEGATIVE MACROECONOMIC CONDITIONS: COMMERCIAL REAL ESTATE FINANCE

€ billion	Dec. 31, 2025	Dec. 31, 2024
Financing of office real estate ¹	12.8	12.1
Financing of real estate mainly used for retail/wholesale businesses ¹	3.6	3.5
of which: department stores	0.4	0.4
of which: shopping malls ¹	2.5	2.4
of which: inner-city commercial properties ¹	0.7	0.7
Finance with construction risk	5.5	5.8
of which: property development transactions	0.5	0.8
of which: project development transactions	4.0	3.9
of which: financing for land purchases	1.0	1.1
Total	21.9	21.4

¹ In the 2024 risk report, finance with construction risk was also included in other finance segments. For this reason, the figures as at December 31, 2024 for financing of office real estate (2024 risk report: €14.6 billion), financing of shopping malls (2024 risk report: €2.5 billion), and financing of inner-city commercial properties (2024 risk report: €0.8 billion) have been restated in this risk report.

8.8.4 Financing for retail customers in the consumer finance business

The economic conditions described in chapter VI.5.2 continue to impact on the financial strength of retail customers. This was especially apparent in **TeamBank's** consumer finance business. Some key risk indicators deteriorated further over the course of 2025. Among other things, this led to a rise in non-performing loans.

As at December 31, 2025, the volume of consumer finance extended by TeamBank amounted to €14.0 billion (December 31, 2024: €14.1 billion).

8.8.5 Finance for corporates

The macroeconomic situation is increasingly affecting **VR Smart Finanz's** financing for small and medium-sized enterprises. Some key risk indicators deteriorated over the course of 2025. This led to a rise in non-performing loans.

As at December 31, 2025, the volume of finance extended by VR Smart Finanz to corporates amounted to €3.6 billion (December 31, 2024: €3.5 billion).

8.9 Credit portfolios particularly affected by acute geopolitical tensions

The following sections present the lending volume in the credit portfolios in which the effects of acute global crises were more noticeable than in the rest of the credit portfolios. This exposure mainly comprised short-dated trade finance, project finance backed by export credit agencies, and syndicated bank loans.

The **Bank sector's** total lending volume particularly affected by geopolitical tensions amounted to €5,059 million as at December 31, 2025 (December 31, 2024: €4,613 million). This equated to around 1 percent of the total lending volume as at the reporting date, which was unchanged compared with the end of 2024. The proportion of **DZ BANK's** affected lending volume stood at around 2 percent (December 31, 2024: 1 percent). Fig. VI.32 shows the breakdown of the lending volume in the countries affected by the various crises.

FIG. VI.32 – BANK SECTOR: LENDING VOLUME IN COUNTRIES PARTICULARLY AFFECTED BY GEOPOLITICAL TENSIONS

€ million	Bank sector		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Lending volume in countries affected directly by the war in Ukraine	504	650	481	635
of which uncollateralized: Belarus	–	1	–	1
of which uncollateralized: Russia	86	86	63	72
of which uncollateralized: Ukraine	2	–	2	–
Lending volume in countries affected by the conflict in the Middle East	3,026	2,416	3,025	2,415
of which uncollateralized: Egypt	56	13	56	13
of which uncollateralized: Iraq	6	2	6	2
of which uncollateralized: Israel	1	1	1	1
of which uncollateralized: Saudi Arabia	395	143	395	143
of which uncollateralized: Turkey	739	504	738	504
Lending volume in regions affected directly by tensions in the South China Sea	1,529	1,547	1,502	1,518
of which uncollateralized: China	1,118	1,146	1,092	1,121
of which uncollateralized: Taiwan	74	92	73	90
Total	5,059	4,613	5,008	4,568
of which uncollateralized lending volume	2,476	1,989	2,426	1,947

8.10 Credit portfolios with increased risk content

The lending volume in the credit portfolios with increased risk content is analyzed separately because of their significance for the risk position.

8.10.1 Finance for borrowers in the construction industry

Given its above-average sensitivity (with a time lag) to changes in the wider economy and the fierce level of competition, the construction industry has been battling several negative factors for quite a while. The risk situation for home improvement stores and the civil engineering and cement subportfolio of the construction industry improved. Home improvement stores are benefiting from robust demand in the retail customer segment. Civil engineering and cement proved resilient, underpinned by a positive outlook in terms of expected capital expenditure. These types of finance are therefore no longer assigned to the credit portfolio with increased risk content.

High costs for materials and energy and expensive financing parameters pushed up construction prices and dampened demand in sub-sectors of residential construction. Despite the protracted decline in planning permissions since April 2022, new orders and planning permission for residential construction have seen a moderate uptick since December 2024 but remain at a low level. The projection for orders on hand for the entire primary construction industry was more upbeat in the reporting year than in 2024, although there are no signs of an actual turnaround as yet. Capacity utilization in the construction segment remains low overall. International

companies are in a better position in relative terms, as are German firms that have diversified as broadly as possible across the construction industry and potentially also operate in international markets.

Public-sector construction is expected to see a boost from the German government's special off-budget infrastructure fund. However, actual orders are not anticipated before 2026 or 2027 due to long lead times for planning and permissions. In any case, orders will only be able to be executed gradually due to the ongoing shortage of skilled workers.

The lending volume in this portfolio is mainly attributable to DZ BANK. As at December 31, 2025, loans and advances in the **Bank sector** and at **DZ BANK** amounted to €5,066 million (December 31, 2024: €6,267 million) and €4,488 million (December 31, 2024: €5,592 million) respectively. As at December 31, 2025, subsegments of the construction industry were no longer classified as a credit portfolio with increased risk content. The lending volume as at December 31, 2024 that was presented in the 2024 risk report amounted to €6,630 million for the Bank sector and €5,930 million for DZ BANK.

8.10.2 Finance for borrowers in the steel and metal industry

The macroeconomic environment for the steel and metal industry is difficult, which led to a rise in credit risk in this subportfolio in 2025. This situation is unlikely to change in 2026. The deterioration is a combination of structural and economic factors, including a persistently weak economy, high energy costs, geopolitical uncertainty, and rising excess capacity outside of Europe. Current indicators underscore the challenging situation. The German purchasing managers' index is stuck at a level that suggests a sustained contraction in manufacturing activity. Raw steel production has declined significantly compared with the previous year and capacity utilization is lower than the benchmark profitable level. Furthermore, imports are surging due to growing capacities around the world.

Another dominant problem is the protracted lull in demand in the metalworking sectors. This is affecting engineering, the automotive industry, and pipeline construction, where falling demand is being felt across the entire value chain. In addition, US tariffs, the appreciation of the euro, high energy costs, and carbon pricing made export conditions worse. Although current initiatives of the EU and the German government – such as increasing protectionist measures through stricter import quotas and the introduction of an industrial electricity price starting in 2026 – promise a certain amount of relief, they are unlikely to provide a structural remedy for the underlying problems.

As at December 31, 2025, the lending volume in the Bank sector and at DZ BANK in this industry amounted to €3,233 million (December 31, 2024: €2,892 million) and €3,087 million (December 31, 2024: €2,744 million) respectively. The increase compared with the volume as at the end of the prior year was attributable to the expansion of business with customers with good credit ratings.

8.10.3 Finance for automotive suppliers

In addition to the factors described in chapter VI.8.8.1 that apply to the automotive sector as a whole, conditions remain particularly challenging for automotive suppliers in Germany and the rest of Europe.

The automotive supply industry's capital requirements remain at a high level and margins are still under significant pressure. Compared with vehicle manufacturers, automotive suppliers are in a relatively weak competitive position. In many cases, financial performance in the supply industry hinges primarily on the volume of vehicles produced, which was flat overall in 2025 due to weak global demand. This situation is also reflected in the latest forecasts covering the period up to and including 2026. Current geopolitical uncertainty regarding tariffs and the pressure on supply chains – for example in relation to rare earths and semiconductors – could reduce expectations further.

The technology and development expertise of major global suppliers will ensure that they remain the partner of choice for global vehicle manufacturers. However, they are also in increasing competition with new market players that are leading the way when it comes to assistance systems and digitalization and will therefore acquire

a growing share of value added at the expense of established suppliers. In the years ahead, growth impetus is anticipated first and foremost from Asia, and also to an extent from North American markets. Uncertainty surrounding future drive systems and vehicle designs as well as expected geopolitical tensions and tariffs will likely have a long-term adverse impact on the market and thus also on suppliers and their transformation. It is also anticipated that the cost-cutting programs of European vehicle manufacturers will eat into suppliers' financial performance. Additional pressure could arise going forward if Chinese manufacturers, in particular, begin to establish production capacity in Europe but continue to source components from China.

Within the Bank sector, finance for companies in the automotive supply industry, which falls into the 'corporates' asset class, mainly relates to DZ BANK. As at the reporting date, the loans and advances in the **Bank sector** and at **DZ BANK** amounted to €2,483 million (December 31, 2024: €2,887 million) and €2,480 million (December 31, 2024: €2,709 million) respectively. The decrease compared with the volume as at the end of the prior year was attributable to redemptions by a number of individual customers.

8.10.4 Finance for borrowers in the clothing and textile industry

The clothing and textile industry tends to be sensitive to changes in the economic environment and inflation. Consumer retail demand remained slack in 2025. The willingness of consumers to spend on clothing and footwear (with the exception of necessities) is generally lower than for other consumer goods. This reluctance is compounded by high inflation, chiefly on food, which has further eroded consumers' overall budgets. Against this backdrop, the danger of further insolvencies is rising. Unlike brick-and-mortar retail, the e-commerce segment recorded strong growth in 2025. A large proportion of that growth is attributable to providers from Asia.

It is expected that US trade policy will weigh heavily on the clothing and textile industry. This will likely affect multinational companies with strong US business and a high degree of production in Asia. Because current US tariff policy is causing Chinese providers to direct their flow of goods away from the United States and toward European markets, companies operating in the same price and/or product segment as Chinese competitors are indirectly affected by the policy changes too.

Within the Bank sector, the lending exposure to the clothing and textile industry is concentrated at **DZ BANK**. As at December 31, 2025, the lending volume in the Bank sector and at DZ BANK in this industry amounted to €1,867 million (December 31, 2024: €1,718 million) and €1,811 million (December 31, 2024: €1,658 million) respectively.

8.10.5 Finance for cruise ship building

Owing to a high level of demand, utilization of cruise ship building capacity at the shipyards financed by **DZ BANK** is ensured until well into 2029. Nevertheless, the shipyards' credit standing remains poor due to structural challenges that have yet to be solved. The affected companies' financial circumstances have not yet stabilized sufficiently, making the outlook uncertain.

The lending volume related to the financing of cruise ship building is exclusively attributable to DZ BANK and stood at €422 million as at December 31, 2025, which was unchanged compared with the end of 2024. Collateral worth €357 million was available as at December 31, 2025 (December 31, 2024: €354 million). As at the reporting date, the collateral chiefly comprised export credit insurance of €205 million (December 31, 2024: €177 million) and €152 million from other public-sector guarantees, which was unchanged compared with the end of the prior year.

8.11 Volume of closely monitored and non-performing loans

8.11.1 Closely monitored loans and forbore exposure

Fig. VI.33 shows the volume of loans on the three monitoring lists – **yellow list**, **watchlist**, and **default list** – and the forbore exposure also included in these lists. A further item in the table shows the exposure managed as forbore but not subject to intensified loan management, i.e. not included in the lists.

FIG. VI.33 – BANK SECTOR: CLOSELY MONITORED LENDING VOLUME AND FORBORNE EXPOSURE

€ million	Bank sector		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Yellow list lending volume	4,696	4,842	3,186	3,367
of which: forbore exposure	78	152	18	94
Watchlist lending volume	6,131	4,712	3,075	2,425
of which: forbore exposure	1,478	1,068	596	677
Default list lending volume¹	5,725	5,475	3,121	3,332
of which: forbore exposure	3,053	2,759	1,954	1,927
Total lending volume on monitoring lists	16,551	15,029	9,382	9,124
of which: forbore exposure	4,609	3,979	2,568	2,698
Off-monitoring-list forbore exposure	170	207	–	–
Total forbore exposure²	4,779	4,186	2,568	2,698

¹ Non-performing loans.

² Both on and off the monitoring lists.

The **closely monitored lending volume** in the **Bank sector** rose by 10 percent from December 31, 2024 to December 31, 2025. This increase was chiefly due to rises of €890 million at DZ HYP, €258 million at DZ BANK, €193 million at BSH, and €113 million at TeamBank.

The closely monitored lending volume at **DZ BANK** rose from €9,124 million as at December 31, 2024 to €9,382 million as at December 31, 2025, equating to year-on-year growth of 3 percent.

The Bank sector's **forbore exposure** rose from €4,186 million as at December 31, 2024 to €4,779 million as at December 31, 2025, predominantly owing to an increase of €688 million at DZ HYP.

8.11.2 Non-performing loans

The volume of non-performing loans in the **Bank sector** rose from €5,475 million as at December 31, 2024 to €5,725 million as at December 31, 2025. The NPL ratio remained unchanged year on year at 1.4 percent as at December 31, 2025. From 2025, regulatory rules require the NPL ratio to be calculated in line with the method prescribed for FinRep. Previously, it was calculated using an ICAAP-based method. In order to maintain comparability between the NPL ratio as at December 31, 2025 and as at December 31, 2024, the prior-year ratio presented in this risk report has been restated. The NPL ratio in the 2024 risk report was 1.1 percent under the old method.

Non-performing loans at **DZ BANK** amounted to €3,121 million as at December 31, 2025 (December 31, 2024: €3,332 million). As a result, the NPL ratio declined from 1.1 percent as at December 31, 2024 to 0.9 percent as at the reporting date. For DZ BANK, the prior-year figure is the same under the new method and the old method.

Fig. VI.34 shows the key figures relating to non-performing loans.

FIG. VI.34 – BANK SECTOR: KEY FIGURES FOR NON-PERFORMING LOANS

	Bank sector		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Total lending volume (€ billion)	487.3	486.1	308.8	306.3
Volume of non-performing loans (€ billion) ¹	5.7	5.5	3.1	3.3
Balance of loss allowances (€ billion) ²	2.3	2.3	1.4	1.5
Extended coverage ratio (percent) ³	74.1	74.3	65.0	67.9
NPL ratio (percent)	1.4	1.4	0.9	1.1

¹ Volume of non-performing loans excluding collateral. Equates to the default list lending volume.

² IFRS specific loan loss allowances at stage 3, including provisions.

³ The extended coverage ratio equates to the coverage ratio stated in the 2024 risk report.

8.12 Risk position

8.12.1 Risks in the entire credit portfolio

The risk capital requirement for credit risk is based on a number of factors, including the size of single-borrower exposures, individual ratings, collateral, and the industry sector of each exposure.

As at December 31, 2025, the **credit value-at-risk** in the Bank sector was €3,937 million (December 31, 2024: €4,011 million) with a **limit** of €5,123 million (December 31, 2024: €4,994 million).

DZ BANK's credit value-at-risk as at December 31, 2025 amounted to €2,294 million (December 31, 2024: €2,306 million). The corresponding **limit** was unchanged year on year at €2,800 million.

Fig. VI.35 shows the credit value-at-risk together with the average probability of default and expected loss.

In the analysis of **individual concentrations** as at December 31, 2025, the 20 counterparties associated with the largest credit value-at-risk accounted for 21 percent of the total credit value-at-risk in the **Bank sector** (December 31, 2024: 23 percent) and 33 percent of the total credit value-at-risk at **DZ BANK** (December 31, 2024: 38 percent).

FIG. VI.35 – BANK SECTOR: FACTORS DETERMINING THE CREDIT VALUE-AT-RISK

	Bank sector		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Average probability of default (percent)	0.4	0.4	0.2	0.2
Expected loss (€ million)	508	462	195	184
Credit value-at-risk (€ million)	3,937	4,011	2,294	2,306

8.12.2 Risks in the credit portfolios with increased risk content

The risk capital required in the **Bank sector** and at **DZ BANK** for credit portfolios exposed to increased credit risk is shown in Fig. VI.36.

FIG. VI.36 – BANK SECTOR: CREDIT VALUE-AT-RISK¹ FOR CREDIT PORTFOLIOS WITH INCREASED RISK CONTENT

€ million	Bank sector		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Finance for borrowers in the construction industry ²	51	49	31	30
Finance for borrowers in the steel and metal industry	25	23	21	20
Finance for automotive suppliers	50	55	50	54
Finance for borrowers in the clothing and textile industry	17	14	16	12
Finance for cruise ship building	26	25	26	25

¹ Excluding decentralized capital buffer requirement.

² In the 2024 risk report, finance for borrowers in the construction industry was presented along with finance for home improvement stores. The credit value-at-risk reported in the prior year for these types of finance came to €56 million in the Bank sector and €35 million at DZ BANK. Because the financing of home improvement stores was no longer subject to increased risk as at December 31, 2025, the figures as at December 31, 2024 presented in this risk report were restated in order to ensure comparability with the reporting date figures.

9 Equity investment risk

9.1 Definition and business background

Equity investment risk is defined as the risk of losses arising from negative changes in the fair value of that portion of the long-term equity investments portfolio for which the risks are not included in other types of risk. Equity investment risk also includes the risk of losses arising from negative changes in the fair value of the management units' real estate portfolios caused by a deterioration in the general real estate situation or specific factors relating to individual properties (such as vacancy, tenant default, loss of use).

In the Bank sector, equity investment risk arises primarily at DZ BANK, BSH, and TeamBank.

The entities in the Bank sector hold long-term equity investments largely for strategic reasons, especially to cover markets, market segments, or parts of the value chain in which they themselves or the cooperative banks are not active. These investments therefore support the sales activities of the cooperative banks or help to reduce costs by bundling functions. The investment strategy is continuously aligned with the needs of Cooperative Financial Network policy.

9.2 Risk strategy and responsibility

Risk strategy requirements must be observed in the management of long-term equity investments. Such management is subject to the principle that equity investment risk (measured as risk capital requirement) may be taken on only if the risk remains below the existing limits.

The **investment portfolio is managed** in line with the provisions of the equity investment risk strategy. At DZ BANK, these provisions are supplemented by rules and instructions, which stipulate, for example, that ongoing investment management and the monitoring of the performance of long-term equity investments are subject to MaRisk requirements.

Decisions on whether to acquire or dispose of **long-term equity investments** are made by the Board of Managing Directors of the entities in the Bank sector in consultation with the relevant committees.

At DZ BANK, the Group Finance division is responsible for **supporting these investments**. At BSH, this is the responsibility of the Group Development and Financial Controlling divisions. At TeamBank, the investments are the responsibility of the Corporate Development division.

Equity investment risk in the entire Bank sector is **measured and monitored** by DZ BANK.

9.3 Risk factors

The level of equity investment risk is significantly influenced by the equity investment's industry sector, the location of its registered office, and the carrying amount of the investment. The possibility cannot be ruled out that a future impairment test on the long-term equity investments held by the entities in the Bank sector could lead to a significant reduction in the **carrying amounts of these investments** reported on the balance sheet. In the case of non-controlling interests, there is also a risk that key information may not be available or cannot be obtained promptly by virtue of the fact that the **investment is a minority stake** and this could result in a need to recognize impairment losses.

9.4 Risk management

The carrying amounts of the long-term equity investments are regularly tested for possible impairment in the last quarter of the financial year.

For the real estate directly owned by DZ BANK, the Bank Finance division and the central facility management team perform an impairment test every six months based on the carrying amounts and current valuation reports. If there are any indications during the course of the year of possible impairment, more frequent impairment tests are also carried out.

The risk capital requirement for the vast majority of the long-term equity investments is determined using a Monte Carlo simulation with a 1-year observation period and a confidence level of 99.9 percent (portfolio risk measurement). In this method, portfolio concentrations in sectors and individual counterparties are taken into account by simulating industry-wide and individual investment-related risk factors. The risk capital requirement is influenced, in particular, by the market values of the long-term equity investments and by past changes in market value, with market price fluctuations mainly derived from reference prices listed on an exchange. For a minority of the long-term equity investments, a look-through approach is taken in which the individual risk types that exist in each long-term equity investment are measured (differentiated risk measurement).

9.5 Carrying amounts of long-term equity investments and risk position

As at December 31, 2025, the **carrying amounts of long-term equity investments** relevant for the measurement of equity investment risk amounted to €2,692 million in the **Bank sector** (December 31, 2024: €2,827 million) and €2,006 million at **DZ BANK** (December 31, 2024: €2,139 million). The decline in the carrying amounts of long-term equity investments was due in part to write-downs in the investment portfolio of VR Equitypartner GmbH, Frankfurt.

The **risk capital requirement** for equity investment risk in the **Bank sector** was calculated to be €886 million as at the reporting date (December 31, 2024: €807 million). The **limit** was €1,084 million (December 31, 2024: €1,364 million). The **risk capital requirement** for **DZ BANK** as at December 31, 2025 came to €713 million (December 31, 2024: €653 million) with a **limit** of €820 million (December 31, 2024: €870 million). The lowering of the limit was attributable to the sale of a major long-term equity investment at BSH. A change in the risk modeling methods also led to a reduction in the level of risk measured, allowing the limit to be lowered by €100 million in the Bank sector.

10 Market risk

10.1 Definition

Market risk comprises market risk in the narrow sense of the term, and market liquidity risk. **Market risk in the narrow sense** is the risk of loss that could arise from adverse changes in market prices or in parameters that influence prices. Market risk encompasses a number of risk subtypes, including interest-rate risk in the banking book, interest-rate risk in the trading book, spread risk (broken down by banking book and trading book; constantly monitored component) and migration risk (as intermittent spread risk), currency risk, equity risk, fund price risk, commodity risk, and asset-management risk. Parameters that determine market risk also include a category of risk factors referred to as 'opaque'. These risk factors are parameters that are relevant to

measurement but cannot be directly observed and must therefore be derived from quoted market prices using models.

The subcategories of **market risk in the narrow sense** are defined as follows:

- **Interest-rate risk** is the risk of losses that could arise from financial instruments due to a change in the (notionally credit-risk-free) basis yield curve or the interest-rate volatility used for valuation. It also comprises the risk of losses that could arise from the change in the spread of discount and forward curves relative to the basis yield curve if there are differences in collateralization, payment frequency (known as the tenor basis spread), or the base currency (known as the cross-currency spread) relative to the basis yield curve. Credit spreads or issuer-specific spreads are explicitly not a component of interest-rate risk. They are subsumed under spread risk.
- **Spread risk** is the risk of losses that could arise from financial instruments due to a change in the credit spreads with an unchanged credit rating.
- **Migration risk** is the risk of losses that could arise from financial instruments due to a change in the issuer credit ratings or issue ratings, which are parameters that have an influence on prices.
- **Currency risk** is the risk of losses that could arise from financial instruments due to a change in exchange rates or exchange-rate volatility.
- **Equity risk** is the risk of losses that could arise from financial instruments due to a change in share prices or share price volatility.
- **Fund price risk** is the risk of losses that could arise from a change in fund prices where the funds' risks are not covered by other types or subtypes of market risk or by equity investment risk.
- **Commodity risk** is the risk of losses that could arise from financial instruments (including cryptocurrencies) due to a change in commodity prices or commodity price volatility (including cryptocurrencies).
- **Asset-management risk** is the risk that further margin payments have to be made to investors due to contractual obligations. These payments fall due if guaranteed minimum capital values are not met for guarantee funds or guarantee products.

For the purposes of measuring and managing risk, market risk in the narrow sense is broken down into spread and migration risk, asset-management risk, and general market risk, the last of which encompasses all the other risk subtypes.

Market liquidity risk is the risk of losses that could arise from adverse changes in market liquidity – for example, because of market disruption or a reduction in market depth – such that assets can only be liquidated in markets if they are discounted and that it is only possible to carry out active risk management on a limited basis.

10.2 Business background and risk strategy

10.2.1 Business background

The DZ BANK Group is exposed to considerable market risk in the Bank sector. Market risk arises mainly in connection with BSH, DZ HYP, and UMH in addition to DZ BANK. The assumption of market risk by these entities in the Bank sector is primarily attributable to the DZ BANK Group's strategic focus on the Cooperative Financial Network. This strategy means that each entity in the DZ BANK Group specializes in certain types of product with a corresponding impact on the respective entity's risk profile.

Market risk arises in the Bank sector mainly as a consequence of the following business activities:

- **DZ BANK:** own trading activities; traditional lending business with non-retail customers
- **BSH:** building society operations; traditional lending business largely aimed at financing privately owned real estate; securities portfolios
- **DZ HYP:** financing for real estate and local authorities; portfolios of securities held to manage liquidity and cover assets
- **UMH:** own-account investing activities; guarantee obligations to customers contained in Riester fund-linked savings plans and guarantee funds

UMH's Riester fund-linked savings plans consist of UniProfiRente, a retirement pension solution certified and subsidized by the German government. The amounts paid in during the contributory phase and the contributions received from the government are guaranteed to be available to the investor at the pension start date together with any increase in value achieved during the contributory phase. The pension is then paid out under a payment plan with a subsequent life annuity. If UMH has to provide additional capital to be able to meet its guarantee commitments, this could have a detrimental impact on the financial performance of the DZ BANK Group.

Liabilities and – where present in a group entity – assets related to direct pension commitments are a further source of market risk. Market liquidity risk arises primarily in connection with securities already held in the portfolio as well as funding and money market business.

10.2.2 Risk strategy

The following principles for managing market risk apply to the entities in the **Bank sector**:

- Market risk is only taken on to the extent that it is necessary to facilitate attainment of business policy objectives.
- The assumption of market risk is only permitted within the existing limits.
- Statutory restrictions, provisions in the Articles of Association, or other limitations enshrined in the risk strategy that prohibit the assumption of certain types of market risk for individual management units are observed.

The entities in the Bank sector pursue the following strategies in relation to the individual **types of market risk**:

- **Spread and migration risk** is consciously and selectively assumed and managed within the limits.
- **Interest-rate risk** associated with the original business purpose of the management units is hedged within defined limits. In contrast, interest-rate risk from defined benefit obligations and market risk from assets (generally funds) held to meet defined benefit obligations are accepted and included in the calculation of risk-bearing capacity.
- **Equity risk** and **fund price risk** are consciously assumed within the limits in place and actively managed.
- Virtually all **currency risk** is hedged.
- **Commodity risk** is assumed only to a very small degree.
- **Market liquidity risk** is consciously assumed following an analysis that takes into account the prevailing liquidity.

10.3 Risk factors

Spread and migration risk, interest-rate risk, equity risk, fund price risk, commodity risk, and currency risk are caused by changes in the yield curve, credit spreads, exchange rates, share prices, fund prices, and commodity prices.

Spread risk, including migration risk, is the most significant type of market risk for the entities in the Bank sector. The widening of credit spreads is triggered by an elevated level of market uncertainty about assets subject to default risk. Rising credit spreads stem from market players being more reluctant to buy – or more willing to sell – assets subject to default risk. If there is also a deterioration in rating agencies' assessments of credit risk, this triggers a downgrade in the issuer credit rating or issue rating (migration of credit ratings).

Both a widening of credit spreads and migrations of credit ratings can stem from a number of macroeconomic risk factors. These primarily include the **escalation of geopolitical tensions** and **economic and strategic fragmentation** (chapter VI.5.2.1), a **global economic downturn** (chapter VI.5.2.3), and **economic policy divergence in the eurozone** (chapter VI.5.2.4). Such developments can lead to increased credit spreads and to the migration of credit ratings of bonds held by entities in the Bank sector. This could particularly affect government bonds from countries in poor financial health.

The **unexpected movements in the interest-rate market** described in chapter VI.5.2.6 could also have an adverse impact on the Bank sector's investments as follows:

A **rise in interest rates** and a widening of bond spreads would lead to a reduction in the fair values of investments and funding. Falls in fair value caused by a rapid rise in interest rates or the widening of spreads could – depending on the term structure of the asset-side capital market products in conjunction with liabilities-side capital market products – have a temporary or permanent impact on profit and equity. A negative change in the fair values of investments associated with a widening of credit spreads in isolation could also cause a deterioration in risk-bearing capacity.

For the asset management activities of UMH, there is also a risk that rising interest rates could cause the fair values of fixed-income funds to fall. Particularly in the case of pension schemes with short residual maturities and a high volume of fixed-income funds, this may mean that the guarantee commitments given to customers cannot be met from the investment instruments in the products (unfavorable duration asymmetry).

By contrast, a **fall in interest rates** would increase the fair values of the investments and funding. If the average term of the liabilities is longer than the average investment horizon, which is the case for defined benefit obligations and pension schemes with long residual maturities, for example, this could have an adverse impact on profit and equity.

A share price slump in the equity markets in the wake of heightened **volatility in the global financial markets** could result in fair value losses on the investments of entities in the Bank sector and on the shareholdings in UMH's pension products. The potential causes of such a development are explained in chapter VI.5.2.5.

10.4 Organization and responsibility

Market risk in the **Bank sector** is managed on a decentralized basis by the individual management units within the centrally specified limits for the capital requirement for market risk. Each unit bears responsibility for the risk and performance associated with each portfolio. Responsibility for managing risk within a management unit is normally brought together under a local treasury unit.

One exception is **DZ BANK**, where portfolios are managed at the level of subordinate organizational units (group, department, division). In this case, the relevant traders bear direct responsibility for risk and performance. The organizational units are structured in such a way that the responsibility for the marketing of certain types of product is assigned in each case to a trading division with product responsibility.

10.5 Risk management

10.5.1 Central market risk measurement

Central market risk measurement in the overall portfolio

Various components are used to quantify market risk in the Bank sector from a present-value perspective. These components are combined to determine the aggregate risk capital requirement for market risk, taking into account the effects of concentration and diversification. The risks arising in connection with the assets and liabilities associated with direct pension commitments are also factored in. The risk measurement models are operated centrally by DZ BANK and are fed with input data provided by the management units on each trading day. Sector-wide standards and rules are in place to ensure that the modeling is appropriate.

The **first component** of the measurement approach creates a **spread and migration risk model** based on a **Monte Carlo simulation**. It determines the combined spread and migration risk over a longer-term (strategic) horizon of 1 year with a confidence level of 99.9 percent. Whereas spread risk quantifies credit-risk-related losses from financial instruments in a short-term view of value-at-risk, this becomes the combined spread and migration risk in the risk capital requirement over a longer-term perspective. For this reason, migration risk is not shown in the table of values-at-risk in Fig. VI.37.

The **second component** is a **value-at-risk model** based on a **historical simulation** in which the general market risk is determined from a short-term (operational) perspective over one day and with a confidence level of

99.0 percent. The day-by-day calculation of market risk is based on a historical observation period of 250 trading days. A number of risk factors, categorized into groups, are included in the risk calculation. The relevant risk factor groups considered in the risk model include yield curves, basis and credit spreads, share prices, exchange rates, and commodity prices. The model also includes implied volatility in the risk measurement. Drawing on the results of the value-at-risk measurement, a **transformation model** turns the operational key risk indicators (also taking account of stress events) into a strategic perspective in which a 1-year holding period and a confidence level of 99.9 percent are assumed.

In the last step, the results from the spread and migration risk model and from the transformation model are then combined to give the **aggregate risk capital requirement** for market risk.

Central market risk measurement for interest-rate risk in the banking book

For internal sector-wide management purposes, the banking book and trading book are treated in the same way in terms of the models and key risk indicators used, the frequency of risk measurement, and the main risk measurement parameters. To supplement this risk measurement approach in which the banking and trading books are analyzed holistically, interest-rate risk in the banking books of the entities in the Bank sector from a regulatory perspective is managed separately using a present-value approach.

On behalf of the other management units in the Bank sector, DZ BANK also operates a partially centralized model for quantifying periodic interest-rate risk. Overall, these methods are used to record the impact from changes in interest rates, both from an economic perspective (based on present value) and from the angle of net interest income.

Concentrations of market risk

Concentrations in the portfolio affected by market risk are identified by classifying the exposure in accordance with the risk factors associated with interest rates, spreads, migration, equities, currencies, and commodities. This incorporates the effects of correlation between these different risk factors, particularly in stress phases.

Integration of market liquidity risk into the measurement of market risk

The calculation of general market risk in the Bank sector using the transformation model and the spread and migration risk model takes market liquidity risk into account.

Within the transformation model, stress events are expressly integrated into the analysis when market risk is transferred from an operating perspective to a strategic perspective. The change in risk factors in these events is based on the assumption that it is not possible to make changes to the exposures in the portfolio of the Bank sector over a specified period.

The spread and migration risk model implicitly factors in phases of diminishing market liquidity via the calibration of the credit spread volatility included in the model. The estimation of volatility based on market data from the recent past also uses a lower limit determined from longer-term data. This prevents any low level of credit spread volatility in a calm market environment with normal liquidity from being transferred directly into the model parameters.

10.5.2 Decentralized market risk measurement

Decentralized measurement of general market risk and spread risk

In addition to the models specified in chapter VI.10.5.1, the material **management units** operate their own risk models to satisfy ICAAP requirements from the perspective of the individual institution. With the exception of asset-management risk at UMH, the results from these models are not used to manage market risk on a present-value basis in the Bank sector and therefore do not form part of this risk report.

Decentralized measurement of asset-management risk

The risk capital requirement for asset-management risk is determined locally by **UMH** and then added to the risk capital requirement for general market risk and spread risk calculated centrally for the Bank sector. Asset-management risk comprises risks related to guarantee funds and Riester pensions. Following the approach used for the central measurement of market risk, the risk capital requirement for asset-management risk is calculated on the basis of a Monte Carlo simulation, using a confidence level of 99.9 percent and a 1-year holding period, and taking into account the specific investment selections made in the customer investment account.

Decentralized measurement of periodic interest-rate risk and spread risk in the banking book

In addition to the present-value perspective, which considers the total term when determining the risk of transactions involving risk, the interest-rate risk in the banking book (IRRBB) and the credit spread risk in the banking book (CSRBB) are managed in a periodic approach limited to a period of 1 year. These risks are also referred to as periodic interest-rate risk and spread risk. Periodic risk management is based on specific regulatory requirements.

Periodic interest-rate risk and spread risk in the banking book represent the impact of changes – stipulated by the supervisory authority – in interest rates and spreads on the accounting profit of the DZ BANK Group and DZ BANK. Building on the periodic net interest income (NII) risk, which measures the effects of interest-rate and spread changes on net interest income without considering measurement effects, the NIIMV risk also includes the risk resulting from present-value changes in market value (MV) in respect of transactions recognized in the income statement or directly in equity (other comprehensive income, OCI) in accordance with IFRS. OCI consists of changes in equity that are not captured in the income statement and are not attributable to deposits or withdrawals by owners. In this manner, all earnings risks impacting on the income statement or OCI for a forecast horizon of 1 year are condensed into a periodic key risk indicator.

The interest-rate scenarios used to calculate periodic interest-rate risk in the banking book contain substantial parallel shifts and rotations of the current yield curve. To calculate periodic spread risk in the banking book, both general and rating-dependent spread changes are taken into account.

The interest-rate sensitivities for periodic interest-rate risk and spread risk in the banking book are determined by changing the yield curve. Some of the management units use behavior-based models to measure periodic interest-rate risk. These models help, in particular, to accurately reflect the optionalities in the traditional lending business and in building society operations. Examples of these include options for drawing down loans or credit lines, termination options, and special repayment options. Calculating NII risk involves a 1-year future projection of NII. This is based on assumptions regarding interest-rate changes (swap curves) and an assumption of a constant balance sheet to aid comparability and predictability. The difference between the NII simulated in the baseline scenario (constant interest rates) and the NII simulated in an assumed interest-rate scenario is described as the periodic interest income risk for the particular interest-rate scenario.

NII risk is determined by the management units on a decentralized basis in line with DZ BANK's rules. DZ BANK's Group Risk Controlling division supplements the results of the decentralized calculations with market value effects relevant to the balance sheet (NIIMV) and condenses the results into an aggregate figure representing the Bank sector's NIIMV risk.

10.5.3 Backtesting and stress tests

The central value-at-risk model is subject to **backtesting**, the purpose of which is to verify the predictive quality of the model. Changes in the value of portfolios on each trading day are usually compared against the value-at-risk calculated using risk modeling. For UniProfiRente, backtesting is carried out on the basis of monthly changes in the value of the portfolio.

Risks arising from extreme market situations are primarily recorded using **stress tests**. The crisis scenarios underlying the stress tests include the simulation of significant fluctuations in risk factors and serve to highlight potential losses not generally recognized in the value-at-risk approach. Stress tests are based on extreme market

fluctuations that have actually occurred in the past together with crisis scenarios that – regardless of market data history – are considered to be economically relevant. The crisis scenarios used in this case are regularly reviewed to ensure they are appropriate. The following are deemed to be risk factors: interest-rate risk, spread risk, migration risk, currency risk, equity risk, and commodity risk.

10.5.4 Management of market risk

Management of limits for market risk

The starting point for limiting market risk is a limit for the capital requirement for market risk in the **Bank sector** specified as part of operational planning. This limit is broken down into an individual limit for the market risk capital requirement in each management unit.

Within **DZ BANK**, this limit is then further subdivided into a system of limits for the divisions, departments, and groups to appropriately reflect the decentralized portfolio responsibility assigned to these units and the nature of the bank from a regulatory perspective as a trading book institution. Limits are monitored on every trading day.

Mitigating market risk

The entities in the Bank sector use various approaches to mitigate market risk. For example, some market risk from the assets-side business (such as traditional lending business) or from the liabilities-side business (such as home savings deposits) is offset by suitable countervailing liability or asset transactions (such as own issues or securities). These activities are carried out as part of asset/liability management. In other cases, financial derivatives are used for hedging purposes.

As the measurement of market risk is based on the inclusion of the individual items subject to market risk, there is no need to monitor the economic effectiveness of hedges.

Management of interest-rate risk

Interest-rate risk arising from operating activities at **DZ BANK** and **DZ HYP** is mitigated primarily by means of hedging using interest-rate derivatives, on the basis of either individual transactions or portfolios. At **BSH**, an asset/liability management approach based on the maturities of the securities in the investment portfolio is the predominant method used to manage interest-rate risk arising from the collective building society operations and the traditional lending business, including the interest-rate risk associated with direct pension commitments. Interest-rate derivatives are also used for risk management purposes but are currently of minor significance.

DZ BANK is notably exposed to significant **interest-rate risk from direct pension commitments** in addition to the interest-rate risk arising from operating activities. This risk is consciously assumed within the existing limits.

Periodic and present-value risk is taken into account when managing interest-rate risk.

Management of spread and migration risk

Most of the spread and migration risk in the **Bank sector** arises from non-trading portfolios and is consciously assumed within the established limits in accordance with the associated long-term investment strategy. Hedging instruments are also used in carefully selected trading book portfolios. The central measurement of this risk means that the level of the risk on every trading day is transparent. If there is any indication that the ability to bear the spread and migration risk is in jeopardy, Group Treasury at DZ BANK will initiate corrective measures across the sector.

Management of equity risk and fund price risk

Equity risk and fund price risk from the non-trading portfolios are managed first and foremost by directly changing the underlying exposure. Derivative products are also used within the trading portfolio to keep the type of risk involved within the allocated limits. Some funds are broken down into their constituent parts for the purposes of measuring the risk. In such cases, the risk is not treated as part of fund price risk, but is managed within the type of market risk determined for the constituent part concerned.

Management of asset-management risk

Asset-management risk arises from minimum payment commitments given by **UMH** and/or its subsidiaries for guarantee products. The risk from these guarantee products is managed mainly by using asset allocation. Asset-management risk is reported using UMH's separate internal system and is monitored regularly by UMH.

10.6 Risk position

10.6.1 Value-at-risk

Fig. VI.37 shows the average, maximum, and minimum values-at-risk measured for the Bank sector and DZ BANK over the reporting year, including a further breakdown by type of market risk. In addition, Fig. VI.38 shows the change in market risk for the Bank sector by trading day in the reporting year. In both figures, the value-at-risk relates to the **trading and banking books for regulatory purposes**.

FIG. VI.37 – BANK SECTOR: VALUE-AT-RISK FOR MARKET RISK, BY RISK SUBTYPE^{1, 2}

€ million	Bank sector				DZ BANK					
	Dec. 31, 2025	Average	Maximum	Minimum	Dec. 31, 2024	Dec. 31, 2025	Average	Maximum	Minimum	Dec. 31, 2024
Interest-rate risk	62	51	73	35	39	3	5	7	3	7
Spread risk	34	51	60	34	56	21	32	39	21	33
Equity risk ³	23	20	24	13	15	3	3	5	2	3
Currency risk	4	4	7	2	4	4	4	7	3	4
Commodity risk	2	2	3	1	1	1	1	2	1	1
Aggregate risk⁴	55	63	78	44	68	23	32	43	19	30

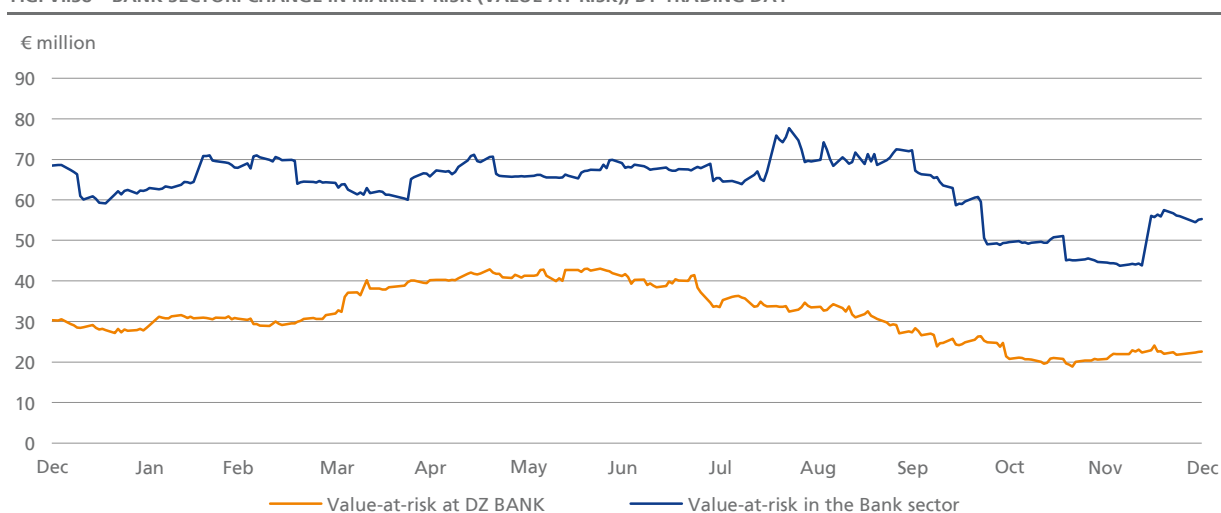
¹ The disclosures relate to general market risk and spread risk. Asset-management risk is not included.

² Value-at-risk with 99.0% confidence level, 1-day holding period, 1-year observation period, based on a central market risk model for the Bank sector. Concentrations and effects of diversification were taken fully into account when calculating the risks.

³ Including funds, if not broken down into constituent parts.

⁴ Due to the diversification effect between the market risk subtypes, the aggregate risk does not tally with the total of the individual risks.

FIG. VI.38 – BANK SECTOR: CHANGE IN MARKET RISK (VALUE-AT-RISK), BY TRADING DAY¹



¹ Value-at-risk with 99.0% confidence level, 1-day holding period, 1-year observation period, based on a central market risk model for the Bank sector. Concentrations and effects of diversification were taken fully into account when calculating the risks.

The value-at-risk for interest-rate risk in all of the portfolios and the value-at-risk for interest-rate risk in the banking book for regulatory purposes are calculated using identical risk models. Variations in risk values are attributable directly to differences in the calculation bases used for the various portfolios.

As at December 31, 2025, the value-at-risk for the **interest-rate risk in the banking book for regulatory purposes** was calculated as follows (prior-year figures in parentheses):

- **Bank sector:** €62 million (€37 million)
- **DZ BANK:** €3 million (€4 million)

The increase in interest-rate risk was attributable to the rise in interest rates in the eurozone. In the historical simulation, new scenarios arose that were influenced by rising interest rates. The decrease in value-at-risk in the Bank sector from €68 million as at December 31, 2024 to €55 million as at December 31, 2025 was mainly attributable to changes in the portfolio.

10.6.2 Periodic interest-rate risk and periodic spread risk in the banking book

The periodic interest-rate risk and spread risk calculated for the banking book are shown in Fig. VI.39.

FIG. VI.39 – BANK SECTOR: PERIODIC INTEREST-RATE RISK AND PERIODIC SPREAD RISK IN THE BANKING BOOK

€ million	Bank sector		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
IRRBB NIIMV risk	484	288	401	185
CSRBB NIIMV risk	43	90	170	70

The rise in the **IRRBB NIIMV risk** of the Bank sector and DZ BANK measured as at December 31, 2025 compared with the end of 2024 was largely attributable to improved risk modeling, changes to exposures, and the changed interest-rate environment.


The decline in the Bank sector's **CSRBB NIIMV risk** was chiefly due to improved risk modeling and changes to exposures that gave rise to a change in the relevant worst-case scenario. At DZ BANK, improved risk modeling and changes to exposures led to an increase in risk.

10.6.3 Risk capital requirement

As at December 31, 2025, the risk capital requirements for **market risk** in the **Bank sector** and at **DZ BANK** amounted to €3,234 million (December 31, 2024: €3,621 million) and €1,454 million (December 31, 2024: €1,972 million) respectively. The **limit** for the Bank sector was €6,310 million as at the reporting date (December 31, 2024: €7,120 million). At DZ BANK, the limit as at the reporting date was unchanged compared with December 31, 2024 and amounted to €3,000 million. The decline in risk capital requirements was attributable to the rise in interest rates in the eurozone and the reduction of corporate bonds in DZ BANK's portfolio. Fig. VI.40 provides an overview of the risk values.

FIG. VI.40 – BANK SECTOR: RISK CAPITAL REQUIREMENT FOR MARKET RISK, BY RISK SUBTYPE

€ million	Bank sector		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Spread and migration risk	1,978	2,427	1,413	1,753
General market risk	1,212	1,103	42	219
Asset-management risk	45	90		
Risk capital requirement	3,234	3,621	1,455	1,972

 Not available

11 Technical risk of a home savings and loan company

11.1 Definition

Technical risk of a home savings and loan company is subdivided into two components: new business risk and collective risk. **New business risk** is the risk of a negative impact from possible variances compared with the planned new business volume. **Collective risk** refers to the risk of a negative impact that could arise from variances between the actual and forecast performance of the collective building society operations caused by significant long-term changes in customer behavior unrelated to changes in interest rates.

BSH's business risk and reputational risk are included within the technical risk of a home savings and loan company.

11.2 Business background and risk strategy

Technical risk of a home savings and loan company arises in the Bank sector in connection with the business activities of **BSH**. This risk represents the entity-specific business risk of BSH. A home savings arrangement is a system in which the customer accumulates savings earmarked for a specific purpose. The customer enters into a home savings contract with fixed credit balance and loan interest rates, so that when the savings phase (which may be subsidized under statutory arrangements) is completed at a later point and a loan is allocated under the contract, they can receive a home savings loan with a fixed rate of interest. A home savings agreement is therefore a combined asset/liability product with a long maturity.

Technical risk of a home savings and loan company is closely linked with the BSH business model and cannot therefore be avoided. Against this backdrop, the **risk strategy** aims to prevent an uncontrolled increase in risk.

11.3 Risk factors

A variance between the actual and planned new business volume (**new business risk**) could lead to lower deposits from banks and customers over the short to medium term. Over the medium to long term, the lower level of new business could also lead to a decrease in loans and advances to banks and customers.

Variances between the actual and forecast performance of the collective building society operations caused by significant long-term changes in customer behavior unrelated to changes in interest rates (**collective risk**) could also lead to lower loans and advances to banks and customers and to lower deposits from banks and customers.

Over the medium to long term, there is a risk that a lower level of new business and changes in customer behavior could lead to a fall in earnings and therefore to a decline in capital.

A higher starting rate of interest could lead to outflows in collective building society operations, thereby exacerbating the adverse impact of varied parameters in the technical risk of a home savings and loan company and increasing that risk. The causes of a potential interest-rate rise are explained in chapter VI.5.2.6.

11.4 Responsibility and risk management

BSH is **responsible** for managing the technical risk of a home savings and loan company within the Bank sector. This includes measuring the risk and communicating risk information to the risk management committees at BSH and to the Board of Managing Directors and Supervisory Board of BSH.

A special collective simulation, which includes the integrated effects of a (negative) change in customer behavior and a drop in new business, is used to **measure the technical risk of a home savings and loan company** on a quarterly basis. The input parameters are selected to ensure a confidence level of 99.9 percent. Due to the specifics of building society operations, effects beyond a holding period of 1 year are taken into account for the technical risk of a home savings and loan company. The results from the collective simulation for the technical risk of a home savings and loan company are fed into a long-term forecast of earnings. The variance between the actual earnings in the risk scenario and the earnings in a base forecast with the same reference date is used as a risk measure. The variance is discounted to produce a present value. The total present value of the variances

represents the technical risk of a home savings and loan company and therefore the risk capital requirement for this type of risk. **Concentrations** of this risk are most likely to arise from new business risks.

Technical risk of a home savings and loan company is **managed** in particular through a forward-looking policy for products and scales of rates and charges, and through appropriate marketing activities and sales management.

11.5 Risk position

As at December 31, 2025, the **risk capital requirement** for the technical risk of a home savings and loan company amounted to €509 million (December 31, 2024: €719 million) with a **limit** of €820 million, which was unchanged year on year. The lower level of new business in the baseline scenario led to a reduced initial portfolio in collective building society operations. This lessened the effect of the changes to the parameters in the risk scenario, which gave rise to a lower risk capital requirement compared with the end of 2024.

12 Business risk

12.1 Definition and business background

Business risk refers to the risk that financial performance is not in line with expectations, and this is not covered by other types of risk. In particular, this comprises the risk that, as a result of changes in material circumstances (for example, economic conditions, product environment, customer behavior, market competitors) or inadequate strategic positioning, corrective action cannot be taken to prevent losses.

Business risk mainly affects DZ BANK. DZ BANK's core functions as a **central institution and corporate bank** and **holding company** mean that it focuses closely on the local cooperative banks, which are its customers and owners. In this context, business risk can arise from corporate banking, retail banking, capital markets business, and transaction banking.

12.2 Risk strategy

The objective of the business risk strategy is to specify how business risk is to be managed, taking into account the relevant **business drivers**, and thus contribute to achieving the targets set out in the business strategy. The focus is on preventing both an unplanned increase in risk and potential losses arising from a slump in income or from increases in staff expenses or operating costs.

The following **instruments** are used to support the attainment of targets:

- Forward-looking assessment of success factors and specification of targets as part of the strategic planning process
- Groupwide coordination of risk management, capital allocation, and corporate strategy, together with the leveraging of synergies
- Setting of limits and monitoring

12.3 Risk factors

Over the next few years, DZ BANK and the DZ BANK Group are likely to continue to face increased costs, and thus reduced profits, in connection with implementing the requirements resulting from **regulatory legislative initiatives**.

Moreover, there is a danger for DZ BANK that fiercer **competition in retail and corporate banking based on pricing and terms** could give rise to margins that are economically unattractive or that do not adequately cover the risk arising from the related transactions.

Sustainability-related risk factors can lead to a rise in business risk. This relates to **transition risk**, which can be triggered by the following developments, in particular:

- Political and regulatory initiatives

- Technological progress such as energy efficiency, sustainable energy sources, and key technologies
- Changes in behavior, due, for example, to a change in market sentiment, market preferences, or the market environment
- Use of renewable energy in the energy transition

The aforementioned risk factors could lead to rising costs and falling customer demand, and thus to a deterioration in the financial performance of DZ BANK and the DZ BANK Group.

12.4 Organization and responsibility

The management of business risk is a primary responsibility of the **Board of Managing Directors** and is carried out in consultation with the senior management of the material subsidiaries and the heads of the DZ BANK divisions involved. Group management is integrated into a committee structure, headed by the **Group Coordination Committee**. The Group Finance division supports the Board of Managing Directors as part of its role in supervising the activities of the subsidiaries. Details of the committee structure and the supervision of subsidiaries can be found in chapter I.2.2 of the (group) management report.

12.5 Risk management

To identify regulatory initiatives with a material impact on the DZ BANK Group and its entities, a **centralized regulation management office** has been set up at DZ BANK. This office establishes direct contact with the relevant units at DZ BANK and the other management units, and organizes regular bank-wide and groupwide dialogue on identified and new strategic regulatory initiatives. It also uses a 'regulatory map' to report to the relevant steering committees, the Board of Managing Directors, and the Supervisory Board.

Business risk in the Bank sector is **quantified** with a confidence level of 99.9 percent using a risk model operated by DZ BANK and centralized data at the level of the DZ BANK Group. The risk model is based on an earnings-at-risk approach with due regard to the definition of economic available internal capital. A Monte Carlo simulation is used to model a probability distribution for the earnings relevant to business risk, which comprise selected income and expense items from the IFRS income statement, with an analysis period of 1 year. This distribution produces the risk capital requirement in the amount of the modeled actual loss.

The broad diversification and sustainability of the business models used by the entities in the Bank sector are intended to prevent excessive **concentrations of income**. As part of a groupwide risk concentration analysis, which itself forms part of the risk inventory check, a review is carried out annually, and on an ad hoc basis as required, to identify concentrations of income and assess their materiality. This aims to ensure that income concentrations are appropriately taken into account in risk-bearing capacity.

The **management** of business risk is closely linked with the tools used in the **strategic planning process**. It is based on the setting of targets for the management units. The strategic planning process is described in chapter I.2.4 of the (group) management report.

12.6 Risk position

As at December 31, 2025, the **risk capital requirements** for business risk were unchanged year on year at €0 million, both in the **Bank sector** and at **DZ BANK**. The risk capital requirement was set at zero as the model's loss distribution was positive.

The **limits** as at the reporting date were unchanged compared with December 31, 2024 and amounted to €500 million in the **Bank sector** and €425 million at **DZ BANK**.

Reputational risk is included in the figures shown.

13 Reputational risk

13.1 Definition and business background

Reputational risk refers to the risk of losses from events that damage confidence, mainly among customers (including the cooperative banks), shareholders, employees, the labor market, the general public, and the supervisory authorities, in the entities in the Bank sector or in the products and services that they offer.

Reputational risk can arise either as an independent risk (primary reputational risk) or as an indirect or direct consequence of other types of risk (secondary reputational risk). Reputational risk can arise in connection with any of the business activities in the entities within the Bank sector.

13.2 Risk strategy

Reputational risk is incorporated into the risk strategy by pursuing the following **objectives**:

- Avoiding loss resulting from reputation-damaging incidents by taking preventive action
- Mitigating reputational risk by taking preventive and responsive action
- Raising awareness of (potential) reputational risk within the Bank sector, e.g. by defining the people responsible for risk and establishing a sector-wide reporting system and set of rules for reputational risk

These objectives are applicable both at the Bank sector level and in the management units. The management units are responsible for complying with the rules and for deciding what suitable preventive and responsive action to take.

The reputational risk strategy is based on the **business strategies** in each management unit and to this end is reviewed at least once a year and adjusted as necessary.

13.3 Risk factors

If the Bank sector as a whole or the individual management units acquire a negative reputation, there is a risk that existing or potential customers will be unsettled with the result that existing **business relationships** might be terminated or it might not be possible to carry out planned transactions. There is also a risk that it will no longer be possible to guarantee the backing of **stakeholders** – such as shareholders, partners of the Cooperative Financial Network, and employees – necessary to conduct business operations. The possibility cannot be ruled out either that R+V will be affected if entities in the Bank sector have a negative reputation.

13.4 Organization and responsibility

Each management unit is responsible for managing its reputational risk and must comply with the requirements laid down in the set of rules for reputational risk. The relevant control units ensure that risk in the entities in the Bank sector is monitored independently. The principle of decentralized responsibility applies equally within the management units. Based on this approach, responsibility for managing reputational risk lies with each division with the involvement of other functions such as communications & marketing, corporate security, and compliance.

13.5 Risk management

Reputational risk in the Bank sector is taken into account within **business risk** and is therefore implicitly included in the measurement of risk and assessment of capital adequacy. At BSH, reputational risk is measured and the capital requirement determined mainly as part of the technical risk of a home savings and loan company.

In addition, the risk that obtaining funding may become more difficult as a consequence of reputational damage is specifically taken into account in liquidity risk management.

Reputational risk control follows a **stakeholder approach** that is based on the principle that the material stakeholders' perception of the DZ BANK Group is the critical metric for reputational risk. The stakeholders' responses are evaluated in the context of ongoing reporting using a mood barometer, particularly if a reputation-

damaging incident occurs. This is underpinned by indicators for each stakeholder that implicitly and explicitly take account of **sustainability matters**.

14 Operational risk

14.1 Definition

Operational risk refers to the risk of losses from human behavior, technological failure, weaknesses in process or project management, or external events.

In the reporting year, the following subtypes of operational risk were material for the Bank sector:

- Compliance risk including compliance conduct risk
- Legal risk
- Information risk including ICT risk
- BCM risk
- External procurement risk
- Project risk

Other subtypes of operational risk that are not material when viewed in isolation are categorized as 'Other operational risk'. This category is used to cover operational risks that cannot be allocated to the aforementioned subtypes of operational risk and – measured on the basis of risk profile – are of lesser importance.

14.2 Business background and risk strategy

Operational risk can arise in any division of the entities in the Bank sector. DZ BANK as well as DZ HYP and UMH are particularly subject to operational risk.

The management units aim to manage operational risk efficiently. They apply the following principles:

- Reinforce risk awareness
- Handle operational risk openly and largely without penalties
- Avoid, reduce, transfer, or accept risk as optional courses of action
- Manage operational risk on a decentralized basis but within the limits set out in the framework for operational risk
- Ensure that the impact of corporate policy decisions on operational risk is taken into account

14.3 Organization and responsibility

Each management unit is responsible for managing its operational risk. The principle of **decentralized** responsibility applies equally within the management units.

One of the purposes of the **framework for operational risk** is to harmonize risk management throughout the sector. The sector-wide coordinated approach to operational risk is also managed by a **committee** assigned to the Group Risk Control working group.

A **DZ BANK** organizational unit responsible for controlling operational risk located within the Group Risk Control & Services division develops the management and control methods based on regulatory requirements and business needs applicable to the Bank sector. This organizational unit ensures the independent monitoring of operational risk and is responsible for central reporting in relation to operational risk in the Bank sector and at DZ BANK. Similar organizational units are also in place at the other material entities in the **Bank sector**.

Specialist divisions with central risk management functions are also assigned tasks relating to the management of operational risk. As part of their overarching responsibility, these specialist divisions also perform an advisory and guiding function for the matters within their remit in the relevant entities in the Bank sector.

Because operational risk can affect all divisions in the management units, **local operational risk coordinators** are located in each division and they liaise with central Risk Controlling.

14.4 Central risk management

14.4.1 Identifying operational risk

The main tools used to manage operational risk in the DZ BANK Group's Bank sector are described below.

Loss database

The collation of loss data in a central database allows the Bank sector to identify, analyze, and evaluate loss events, highlighting patterns, trends, and concentrations of operational risk. In particular, data is recorded for operational risk that materializes and results in a gross loss of €1,000 or more.

Risk self-assessment

All management units assess operational risk using a scenario-supported risk self-assessment process in order to identify and evaluate all material operational risks and ensure maximum possible transparency regarding the risk position. The main potential risks for all first-level event categories as defined by the CRR are calculated and described using risk scenarios. The scenarios are also designed to enable risk concentrations to be identified.

Risk indicators

In addition to the loss database and risk self-assessment, risk indicators are intended to enable risk trends and concentrations to be identified at an early stage and to detect weaknesses in business processes. A system of warning lights is used to indicate risk situations based on specified threshold values. Risk indicators within the Bank sector are collected systematically and regularly.

14.4.2 Measurement of operational risk

An **internal portfolio model** that takes into account net loss data and the results from the risk self-assessments is used to determine the risk capital requirement for operational risk in the Bank sector. Within the portfolio model, the distributions of loss frequency and amount are brought together in a Monte Carlo simulation. This determines potential losses that could arise over a period of 1 year with a confidence level of 99.9 percent. The results from the model, combined with the tools used to identify risk, are used to manage operational risk centrally. Alongside the economic risk capital requirement, the model also calculates specific risk contributions for each management unit.

In addition, **risk concentrations** are identified by using separate model-based analyses, taking into account event categories and areas of business specified by regulatory requirements. These risk concentrations could occur in the different areas of business within the entities in the Bank sector.

In addition, a simplified procedure based on the allocation mechanism in the capital model is used to identify **risk factors**. The subsequent analysis is carried out for all standard scenarios. The list of standard scenarios contains a list of general scenario descriptions that are relevant to operational risk in the Bank sector entities.

14.4.3 Limiting operational risk

The limits for operational risk are used as the basis for central monitoring of the risk capital requirement at the Bank sector level. The risk capital requirement for the Bank sector is broken down into risk contributions for each management unit using a risk-sensitive allocation procedure so that the management units in the Bank sector can be monitored centrally. These risk contributions are then monitored centrally using limits for each management unit.

14.4.4 Mitigating and avoiding operational risk

Continual improvement of business processes and control processes is one of the methods used with the aim of **mitigating** operational risk. The transfer of risk by means of insurance or external procurement as permitted by liability regulations provides further protection.

Operational risk is **avoided**, for example, by rejecting products that can be identified during the new product process as entailing too much risk.

14.5 Operational risk subtypes

14.5.1 Compliance risk including compliance conduct risk

Risk factors

Compliance risk could arise if the compliance and risk management systems implemented in the Bank sector entities prove insufficient to completely prevent or detect breaches of obligations to third parties. Such obligations include legal requirements (laws, regulations) as well as both internal and external agreements. Examples are misuse of confidential information, failure to comply with sanctions or embargoes, data protection infringements, and support – or inadequate preventive measures – for money laundering, terrorist financing, or other criminal offenses. Wrongdoing by employees (conduct risk) also forms part of compliance risk.

Effects if risk materializes

Violations of internal rules or legal provisions could render contracts null and void or have legal implications for the entity concerned, for the members of its decision-making bodies, or for its employees. They may give rise, for example, to fines, penalties, retrospective tax payments, or claims for damages by third parties. The reputation of individual entities in the Bank sector and the DZ BANK Group as a whole could also suffer as a result. These effects could reduce the Bank sector entities' appeal as partners in business transactions or as employers and consequently lead to losses in value.

Risk management

The basic principles for managing compliance risk applicable to the entities in the DZ BANK Group are described in chapter VI.3.8.3. The data protection measures in place and the code of conduct are also explained in the same chapter. Measures such as the strict separation of functions, the requirement for verification by a second person, restrictions on IT and building access authorizations, and a sustainability-oriented remuneration system are designed to contain risk, in particular the risk of internal fraud.

14.5.2 Legal risk

Risk factors

Legal risk can arise from legal violations or incorrect application of legal provisions. Legal risk can also arise from changes to the legal position (laws or judgments by the courts) relating to transactions completed in the past.

Effects if risk materializes

If legal risk were to materialize, this could result in official measures or the need to pay damages. It is also possible that contractual rights could be lost retrospectively or could be unenforceable for legal reasons.

Risk management

The entities in the Bank sector pursue a strategy of avoiding legal risk. Identified risks are limited and mitigated by means of legal or procedural organizational measures. If the legal position is uncertain, the management units generally adopt a defensive approach.

In the entities in the Bank sector, responsibility for managing legal disputes normally lies with their organizational units responsible for dealing with legal issues. These units continuously monitor proposed legislation and regulatory requirements that are legally relevant, as well as developments in decisions by the courts. Their

responsibilities include reviewing and assessing circumstances from a legal perspective and also coordinating any legal proceedings. The latter consists of both defending claims pursued against the entities in the Bank sector and enforcing claims by the management units against third parties. If any legal risk is identified, the management unit concerned assesses the risk parameters in terms of their probability of occurrence and possible impact.

The Legal divisions in the Bank sector entities also submit reports on risk-related issues to the member(s) of the Board of Managing Directors with relevant responsibility, independently of the established regular reports on cases pending before the courts.

Accounting for legal risk

In accordance with the relevant (group) accounting rules, loss allowances or provisions are recognized to account for potential losses from legal risk.

Disclosures covering the provisions recognized for risks arising from ongoing legal disputes and pre-litigation risks – in particular in connection with capital market, home savings, and credit products – and for risks arising from general banking operations are included in note 66 of the notes to the consolidated financial statements under 'Other provisions'.

14.5.3 Information risk including ICT risk

Risk factors

Information risk arises from a failure to maintain the confidentiality, integrity, availability, or authenticity of information assets. If the risk relates to the use of information and communication systems, it is referred to as ICT risk. This also includes cyber risk.

Effects if risk materializes

The processes necessary to conduct operating activities could be disrupted if the confidentiality, integrity, authenticity, and availability of information assets and ICT systems are not maintained. This could, in turn, inflict reputational damage and lead to financial losses from operational risk that has arisen.

Risk management

The basic principles for managing information security applicable to the entities in the DZ BANK Group are described in chapter VI.3.8.5. The nature of these principles is described below.

Practically all business processes are carried out electronically using appropriate IT systems. The supporting IT systems are networked with each other and are operationally interdependent.

Processes in the IT divisions of the entities in the Bank sector are designed with risk issues in mind and are monitored using a variety of control activities in order to ensure that information risk is appropriately managed. The starting point is to determine what threats exist in certain aspects of IT and what risk scenarios they give rise to. Detailed requirements for a level of security can then be specified. These requirements determine the extent to which checks need to be carried out and are intended to ensure that all activities are conducted in compliance with the previously defined security level.

The IT processes are designed, through comprehensive physical and logical precautionary measures, to guarantee the security of information assets and IT systems and to ensure that day-to-day operations are maintained. Measures used by the Bank sector to counter the risk of a partial or complete loss of IT systems include segregated data processing centers in which the data and systems are mirrored, special access security, fire control systems, and an uninterruptible power supply supported by emergency power generators. Regular exercises are carried out to test defined restart procedures to be used in emergency or crisis situations with the aim of checking the efficacy of these procedures. Data is backed up and held within highly secure environments in different buildings.

Further details on information security management can be found in chapter VI.3.8.5.

DZ BANK's risk assessment methodology for information risk is made available centrally by information security management and applied locally by the managers responsible for the various ICT systems using tool-supported control processes. All variances identified in these processes are assessed from the perspective of the associated risks. All information risks classified as material are included in quarterly information security reports to the Board of Managing Directors.

14.5.4 BCM risk

Risk factors

BCM risk can arise from inadequate protection of people, premises, assets, or time-critical processes and time-critical IT assets. Examples are epidemics or pandemics resulting from the spread of pathogens over a huge area, restrictions on access to workplaces caused by natural disasters or demonstrations, and limitations on the use of resources because of a power outage or other interruption to energy supply. Climate change could lead to more frequent and more severe natural disasters.

Effects if risk materializes

The materialization of BCM risk could lead to a range of problems, from staff shortages to restrictions on – or even the loss of – the use of buildings and resources such as IT systems and third-party services. In such eventualities, it is possible that mission-critical processes could not be carried out or could not be carried out on time, which could lead to loss of business and/or compensation claims from customers. Furthermore, such scenarios could also have a negative impact on reputation.

Risk management

The relevant organizational units in the management units prepare requirements for the protection of time-critical business processes, time-critical IT assets, people, premises, and other assets. These requirements are implemented by the departments responsible in each case. In all relevant management units, a comprehensive business continuity management system (with business continuity plans covering time-critical processes) has been established to ensure the continuation of business in the event of process disruption or IT system breakdown. These business continuity plans are regularly reviewed and tested to ensure they are fully functional.

Further details on business continuity management can be found in chapter VI.3.8.5.

14.5.5 External procurement risk

Risk factors

The entities in the Bank sector have outsourced activities and processes to third-party service providers to a considerable extent. External procurement risk can arise if the service provider fails to comply with the strategic principles established by the management units or the related operational requirements when carrying out the outsourced activities.

The reasons may be as follows:

- Failure of the relevant service provider to comply with regulatory requirements
- Lack of transparency regarding the delivery of the services and little opportunity for control over external procurement outside the home market
- Highly complex outsourced processes that are far from a standard service
- Potential loss of expertise because of outsourcing of core competencies or knowledge processes
- Defective performance caused by service provider failures or the loss of service provider
- Inadequate management or monitoring of service providers, in particular as a result of a lack of transparency regarding service delivery

Effects if risk materializes

If these risk factors were to materialize, they could lead to a loss of business and to claims for damages from customers. They could also result in a negative impact on reputation.

Risk management

The basic principles for managing external procurement applicable to the entities in the DZ BANK Group are described in chapter VI.3.8.6.

The process of assessing the risk and determining the degree to which external procurement is material is carried out as part of the analysis of external procurement risk by the division responsible for the outsourcing with the involvement of a number of reviewing and control units, including compliance, information security, and business continuity management, and in consultation with the local coordinators for operational risk. Internal audit is also involved as part of its auditing activities.

At DZ BANK, external service providers are managed by the department responsible for the outsourcing in accordance with the currently applicable policy for external procurement management. Service meetings are regularly held with service providers to facilitate communication and coordinate the IT services and other services to be provided by the third parties concerned. Compliance with contractually specified service level agreements is monitored, for example, by means of status reports and uptime statistics. The external service providers submit regular reports in which they evaluate and confirm the effectiveness of the general controls and procedures.

Business continuity plans, specific contractual liability provisions, and exit strategies are some of the approaches used to reduce external procurement risk.

14.5.6 Project risk

Risk factors

Project risk refers to the risk that project deliverables will not be completed on schedule. Project risk could arise, for example, from the inadequate clarification of project targets or orders, from deficiencies in subsequent implementation, from communication shortcomings both inside and outside the project, or from unexpected changes in the general parameters applicable to a project.

Effects if risk materializes

If project risk were to materialize, this could mean that the implementation of the project could require exceptional additional funds in excess of the budget (primary project risk). It could also give rise to further costs attributable to the failure to complete project deliverables on schedule (secondary project risk). Examples of such costs are additional costs or reduced earnings in the line organization, impairment losses on capital investment related to the project, and penalty payments.

Risk management

In accordance with the statutory requirements that need to be observed, the project organization serves as the framework for implementing projects. The projects as a whole are broken down into portfolios with shared characteristics to enable the projects to be managed in a focused, efficient manner. A committee structure with defined roles and responsibilities is designed to look after the detailed management of the portfolios and the projects assigned to them.

The management of project risk is an ongoing process over the lifecycle of a project and is a component of project management and project portfolio management. Accepting a project risk is a valid option if the project customer believes that the measures to eliminate, reduce, or mitigate the risk are not reasonable in relation to their expected benefit.

14.6 Consideration of sustainability risks

In terms of operational risk, **corporate governance risks** are material sustainability risks for the entities in the Bank sector. Such risks can materialize if inadequate systems for control and risk management create conditions conducive to prohibited or criminal acts that could lead to financial losses.

The instruments used to identify operational risk – such as the loss database, risk self-assessment, and risk indicators – also incorporate sustainability matters through the use of an ESG label in the operational risk database. This ensures that sustainability-driven operational risks are managed and monitored.

14.7 Heightened sanction and embargo requirements resulting from geopolitical tensions

The monitoring of sanctions necessitates transaction checks that entail an increased workload. This may result, for example, in delays to the execution of transactions or, if applicable, penalty interest payments for trading that involves securities subject to sanctions. The resulting operational risks are factored in by means of the hypothetical risk scenarios ‘breaches of sanctions and embargoes’ and ‘incorrect execution of transactions and processes’.

14.8 Losses

Losses from operational risk do not follow a consistent pattern. The overall risk profile can be seen from the total losses incurred over the long term and is shaped by a small number of large losses. Over the course of time, regular fluctuations are evident in the pattern of losses as the frequency of relatively large losses in each individual case is very low. Presenting the change in losses meaningfully therefore requires a sufficiently long and unchanging time horizon for reporting purposes. The data is selected from the loss history for the past four quarters and on the basis of the date on which the expense is recognized in the income statement.

The past four quarters – that is, the period from January 1 to December 31, 2025 – represent the relevant reporting period for an analysis of net losses. Fig. VI.41 shows the internal net losses from loss events reported in this period, classified by operational risk subtype, and a comparison with their long-term mean.

FIG. VI.41 – BANK SECTOR: NET LOSSES¹ BY OPERATIONAL RISK SUBTYPE

€ million	Bank sector		DZ BANK	
	Jan. 1, 2025– Dec. 31, 2025	Long-term mean ²	Jan. 1, 2025– Dec. 31, 2025	Long-term mean ²
Compliance risk	9	21	8	13
Legal risk	2	18	1	9
Information risk including ICT risk	1	3	1	1
BCM risk	2	2	1	1
External procurement risk	–	1	–	–
Project risk	–	1	–	–
Other operational risk	9	9	3	5
Total³	22	53	14	29

¹ Internal losses. Operational losses related to credit risk are not included in this breakdown.

² The long-term mean is derived from loss data recorded since 2006.

³ Losses that are allocable to more than one operational risk subtype are split equally between the relevant subtypes.

In the past four quarters, the highest losses were attributable to other operational risk and compliance risk. Whereas losses from **other operational risk** were due to many loss events with low to medium loss severity, losses from **compliance risk** mainly related to a provision in connection with a ruling by the German Federal Court of Justice on custody fees. Based on the long-term mean, internal losses both in the **Bank sector** and at **DZ BANK** were dominated by **compliance risk** and **legal risk**.

In the Bank sector, the losses in the past four quarters were lower than in the prior period. Losses did not reach a critical level relative to the expected loss from operational risk at any point during 2025, either in the Bank sector or at DZ BANK.

14.9 Risk position

As at December 31, 2025, the capital requirement for operational risk at **Bank sector** level was calculated at €1,003 million (December 31, 2024: €1,041 million) with a **limit** of €1,206 million (December 31, 2024: €1,157 million).

As at December 31, 2025, the corresponding requirement at **DZ BANK** was €559 million (December 31, 2024: €582 million). The **limit** as at December 31, 2025 was €671 million (December 31, 2024: €652 million).

Fig. VI.42 shows the structure of the risk profile for operational risk in the Bank sector and at DZ BANK based on **risk subtypes**.

FIG. VI.42 – BANK SECTOR: DISTRIBUTION OF RISK CAPITAL REQUIREMENT FOR OPERATIONAL RISK, BY RISK SUBTYPE¹

Percent	Bank sector		DZ BANK	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
Compliance risk	31.8	30.4	13.8	13.4
Legal risk	19.3	19.1	7.8	8.2
Information risk including ICT risk	16.3	16.8	5.7	6.0
BCM risk	4.6	5.0	1.8	1.9
External procurement risk	7.2	6.0	2.1	2.3
Project risk	5.5	6.3	2.3	2.6
Other operational risk	15.2	16.4	7.5	8.5

¹ Proportion of the Bank sector's total operational risk capital requirement attributable to each operational risk subtype.

The distribution of the risk capital requirement among the operational risk subtypes in the Bank sector and at DZ BANK remained largely unchanged as at December 31, 2025 compared with the end of the previous year. **Compliance risk** and **legal risk** accounted for the most significant proportions of the risk capital requirement for operational risk. A large proportion of the risk capital requirement for these two risk subtypes was determined by the identified and recorded losses, and by the hypothetical estimates of the potential risk stemming from changes to case law.

Insurance sector

15 Actuarial risk

15.1 Life actuarial risk

15.1.1 Definition and business background

Life actuarial risk, which arises from the direct life insurance business, refers to the risk arising from the assumption of life insurance obligations, in relation to the risks covered and the processes used in the conduct of this business. The following subtypes of life actuarial risk are material:

- **Mortality risk** describes the risk of loss or an adverse change in the value of insurance liabilities, resulting from changes in the level, trend, or volatility of mortality rates, where an increase in the mortality rate leads to an increase in the value of insurance liabilities.

- **Longevity risk** describes the risk of loss or an adverse change in the value of insurance liabilities, resulting from changes in the level, trend, or volatility of mortality rates, where a decrease in the mortality rate leads to an increase in the value of insurance liabilities. This also includes pension commitments in the Bank sector.
- **Lapse risk** describes the risk of loss or an adverse change in the value of insurance liabilities, resulting from changes in the level or volatility of the rates of contract lapses, cancellations, renewals, and surrenders.
- **Life expense risk** describes the risk of loss or an adverse change in the value of insurance liabilities, resulting from changes in the level, trend, or volatility of the expenses incurred in servicing insurance or reinsurance contracts.

15.1.2 Risk strategy

Life actuarial risk is managed with the objectives of holding a broadly diversified product portfolio and of developing existing products while designing new ones. Pension, endowment and risk insurance, working life and semi-retirement products, index-linked products, and unit-linked products are underwritten in order to diversify the life insurance and pension provision portfolios.

15.1.3 Risk factors

In the case of long-term products, which constitute the bulk of direct life insurance business, there is a **risk of negative variances over the term of the contracts compared with calculation assumptions** because the contract terms are long. The relevant risk factors include changes in life expectancy, disproportionately sharp cost increases, and a rise in contract lapses. If the actual trends in life expectancy, costs, or contract lapses vary from the calculation assumptions, there is a risk over the medium to long term that the gross profit generated from life insurance will decline.

Unexpected movements in the interest-rate market are a further risk factor for life actuarial risk. The causes of potential interest-rate movements are explained in chapter VI.5.2.6. In the event of an unexpected interest-rate rise, there would be a risk that policyholders could increasingly allow existing life insurance contracts to lapse and that new business declines.

Environmental pollution and climate change represent sustainability-related risk factors for mortality risk. A deterioration in these factors could have a negative impact on the health of policyholders and increase the number of claim events.

15.1.4 Risk measurement

The **overall solvency requirement** for actuarial risk is determined in accordance with the standard formula in Solvency II over a period of 1 year with a confidence level of 99.5 percent.

The risk for insurance contracts subject to **mortality risk** is modeled with the assumption of a 15 percent permanent increase in mortality.

The risk for insurance contracts subject to **longevity risk** is modeled with the assumption of a 20 percent permanent increase in longevity.

The risk for insurance contracts subject to **lapse risk** is modeled using the following scenarios: for an increase in lapses, a 50 percent rise in the lapse rate; for a decrease in lapses, a 50 percent reduction in the lapse rate; for a mass lapse event, lapse of 40 percent of the contracts.

The overall solvency requirement for **life expense risk** is based on the following stress scenarios: a permanent 10 percent rise in the costs reflected in the measurement of the insurance liabilities and an increase of 1 percentage point in the cost inflation rate.

15.1.5 Risk management in direct life insurance business

Actuarial risk is taken into account by carrying out a prudent cost calculation while products are still in development. This applies to the development of existing products as well as the design of new types of

insurance. Safety margins are included in the actuarial assumptions to achieve this. The assumptions are structured in such a way that they not only withstand the current risk situation, but should also accommodate potential changes in the risk position. Actuarial control systems are used to decide whether the cost calculation for future new business needs to be changed. The calculation is also adjusted on an ongoing basis in line with the latest actuarial findings. The appointed actuary carries out reviews as part of product development and during the course of the term of contracts to verify that the actuarial assumptions used are appropriate. Risk management in direct life insurance business also encompasses protection in the event of occupational incapacity. The following main measures are taken to prevent a concentration of risks in the portfolio.

Before contracts are signed, extensive risk reviews are carried out to limit **mortality risk**. In general, risk is only assumed in compliance with fixed underwriting guidelines. High levels of individual or cumulative risk are limited by reinsurance.

Generally speaking, the risk is mitigated if the insured risks are diversified. For example, an increase in mortality has an adverse impact on endowment life and risk insurance policies, but at the same time has a positive impact on the **longevity risk** associated with pension insurance.

Life expense risk is managed using cost control tools. The cost control tools provide data and analysis that are intended to enable targeted control measures to be taken.

Lapse risk is mitigated by structuring life insurance contracts to provide a high level of flexibility should policyholders' circumstances change. A range of different options during the term of an insurance contract enables customers to maintain their contract instead of canceling it. Appropriate design of policyholder participation features and, in particular, the final bonus also counteracts lapse risk. In addition, advance notice of **policyholder participation features** in the form of declarations of future bonuses is also a key instrument with which to manage actuarial risk relating to life insurance.

15.2 Health actuarial risk

15.2.1 Definition and business background

Health actuarial risk, which arises from direct health, occupational disability, and casualty insurance business, refers to the risk arising from the assumption of health and casualty insurance obligations, in relation to the risks covered and the processes used in the conduct of this business. Health actuarial risk is broken down into the following subtypes: 'similar to life techniques, health actuarial risk' (risk on health insurance pursued on a similar technical basis to that of life insurance), 'non-similar to life techniques, health actuarial risk' (risk on health insurance pursued on a similar technical basis to that of non-life insurance), and 'health catastrophe risk'.

15.2.2 Risk strategy

The objectives of managing health actuarial risk are a risk-conscious underwriting policy, cost/benefit management, the development of existing products, and the design of new products.

15.2.3 Risk factors

In **health insurance**, which accounts for a substantial proportion of health actuarial risk, there is a risk of **higher claims** caused by the behavior of policyholders and service providers. Subject to certain legal requirements, there is a possibility of adjusting the premiums in the health insurance business, a process in which all actuarial assumptions can be reviewed and modified. Significant premium adjustments could have a negative impact on future new business if rate scales lose their appeal because of high premiums. The number of lapses in the portfolio could also increase as a result.

Environmental pollution and climate change represent sustainability-related risk factors for health actuarial risk. A deterioration in these factors could have a negative impact on the health of policyholders and increase the number of claim events.

15.2.4 Risk measurement

The **overall solvency requirement** for actuarial risk is determined in accordance with the standard formula in Solvency II over a period of 1 year with a confidence level of 99.5 percent. Health actuarial risk is calculated by combining the capital requirements for the subcategories 'similar to life techniques, health actuarial risk' (risk on health insurance pursued on a similar technical basis to that of life insurance), 'non-similar to life techniques, health actuarial risk' (risk on health insurance pursued on a similar technical basis to that of non-life insurance), and 'health catastrophe risk'.

The methods described in the chapters on life actuarial risk (chapter VI.15.1.4) and non-life actuarial risk (chapter VI.15.3.4) are used to measure risk for the subtypes of health actuarial risk.

Health actuarial risk also includes significant parts of the group's casualty insurance business as well as its health and occupational disability insurance business.

15.2.5 Risk management in health and casualty insurance

Risk management in health insurance business

In the health insurance business, the Insurance sector aims to manage actuarial risk by means of an **underwriting policy**, the features of which are underwriting guidelines and selection of risk, and management of benefits and costs. The risk exposure in the case of large individual risks may be limited by taking out appropriate reinsurance. In many of the health insurance rate scales, deductibles are used to control the extent of claims. Provisions are recognized to ensure that all benefit obligations under insurance contracts can be met. The appointed actuary carries out monitoring as part of product development and over the course of time to verify that the actuarial assumptions used are appropriate.

In accordance with VAG provisions, R+V carries out an annual comparison of its calculations with the insurance benefits it is required to pay. If this comparison of claims for an observation unit within a particular scale of insurance rates reveals a variance that is other than temporary, the relevant **premiums** are adjusted. All actuarial assumptions are reviewed and specified in consultation with an independent trustee. A safety margin factored into premiums is also intended to ensure that obligations can be met if claims are higher than the level provided for in cost calculations.

In the health insurance business, the **decrement tables** include assumptions regarding mortality and the probability of other relevant withdrawal factors. Under the requirements set out in the German Health Insurance Supervision Regulation (KVAV), these assumptions must be specified and reviewed from the perspective of prudent risk assessment. It is for this reason that a new mortality table is developed annually by the Verband der privaten Krankenversicherung e.V. (PKV) [Association of German private healthcare insurers] in consultation with BaFin. In accordance with statutory provisions, R+V carries out an annual comparison of its calculations with the most recently published mortality tables.

When determining **lapse probabilities** for the purposes of its calculations, R+V uses both its own observations and the latest figures published by BaFin.

Where premiums were adjusted on January 1, 2025, R+V used the new PKV mortality table valid for 2025 to determine both new business premiums and those **premium adjustments** in existing business.

Risk management in casualty insurance business

The risk situation in the casualty insurance division is characterized by the fact that it is fixed-sum insurance and not indemnity insurance. Consequently, the maximum benefit per insured person is restricted to the sum insured.

A risk review also forms part of the **underwriting policy** in the case of casualty insurance. Premiums are reviewed on an ongoing basis to ensure that they remain appropriate. Claims are assessed on a case-by-case basis.

15.3 Non-life actuarial risk

15.3.1 Definition and business background

Non-life actuarial risk arises in direct non-life insurance business and in inward reinsurance business. It refers to the risk arising from the assumption of non-life insurance obligations, in relation to the risks covered and the processes used in the conduct of this business. The following subtypes of non-life actuarial risk are material:

- **Premium and reserve risk** describes the risk of loss or an adverse change in the value of insurance liabilities, resulting from fluctuations in the timing, frequency, and severity of insured events, and in the timing and amount of claim settlements.
- **Non-life catastrophe risk** describes the risk of loss or an adverse change in the value of insurance liabilities, resulting from the significant uncertainty of pricing and assumptions when recognizing provisions related to extreme or unusual events.

15.3.2 Risk strategy

The management of non-life actuarial risk in **direct business** aims to optimize portfolios in terms of risk and reward. R+V focuses on business in Germany, offering a full range of non-life insurance products.

In **inward non-life reinsurance business**, R+V also aims to achieve a broad balance of risk across all sectors, diversify geographically around the globe, and optimize the portfolio from a risk/reward perspective.

15.3.3 Risk factors

Direct non-life insurance and inward non-life reinsurance business involves the provision of cover for a range of disasters, for example. This includes both natural disasters, such as earthquakes, storms, and floods, and man-made disasters. These events cannot be predicted. Generally speaking, there is both the risk of **particularly significant individual loss events** and also the risk of a large number of loss events that are each not necessarily significant in themselves. In any one year, the actual impact from the size and frequency of losses could therefore exceed the forecast impact.

Inflationary effects represent a cost driver for claims incurred because, for example, higher prices for procuring commodities and other items can result in higher claims settlement expenses. This may lead to adjustments to premiums.

Cyber risk is becoming increasingly significant within the underwriting business as a consequence of ongoing digitalization. There is a risk that cyber risk may not be comprehensively set out, or may not be mentioned at all, in insurance terms and conditions, or that it may not be expressly included or excluded (referred to as **silent cyber risk**).

The increased occurrence of weather-related natural disasters that is anticipated as a result of climate change represents a sustainability-related risk factor for **catastrophe risk**.

15.3.4 Risk measurement

The **overall solvency requirement** for actuarial risk is determined in accordance with the standard formula in Solvency II over a period of 1 year with a confidence level of 99.5 percent. The capital requirements for **premium and reserve risk** are calculated on the basis of risk factors and volume measures for all branches of insurance in which business is conducted. The risk factors (e.g. the standard deviation as a percentage of the volume measure) describe the degree of threat posed by the risk. The volume measure for the **premium risk** is essentially the net premium income earned in the financial year and in the first and second years after that. The net claims provisions in the form of a best-estimate valuation constitute the volume measure for the **reserve risk**.

The capital requirement for **catastrophe risk** is calculated as an aggregation of four risk modules. These are natural catastrophe risk (broken down into the following natural hazards: hail, storm, flood, earthquake, and subsidence), the catastrophe risk of non-proportional reinsurance in non-life insurance, risk of man-made

catastrophe, and other catastrophe risk in non-life insurance. Catastrophe risk is calculated using the volume measures of sums insured and premiums. Risk mitigation through reinsurance is taken into consideration.

To determine the **overall solvency requirement** as part of internal risk assessment, empirical distributions are generated for the relevant parameters for most parts of the portfolio, such as the claim amount and the number of claims per sector and claim type (e.g. basic claims, major claims, catastrophe claims). The value-at-risk can then be determined with the required confidence level directly from the underwriting result modeled in this way, recorded as a loss function. The parameters for the analyzed distributions are set using historical portfolio data and related planning data. They are therefore intended to reflect the actual risk position.

In the case of catastrophe risk in connection with the **direct insurance business**, the risk modeling for calculating basic claims relating to the natural hazard earthquake and basic claims and minor cumulative events relating to the natural hazards hail, storm, and flood is based on mathematical/statistical methods. The minimum and maximum claim amounts for minor cumulative events are derived from the group's own claims history. Modeling is based on the group's own claims data. The risk modeling for major cumulative events relating to the natural hazards hail, storm, flood, and earthquake uses probability-based natural hazard models. This approach uses catastrophe claims that have been modeled by external providers for each natural hazard and take account of the specific risk profile.

For the catastrophe risk in its **inward reinsurance business**, R+V deploys a simulation tool for stochastic risk modeling. To model the natural catastrophe risk on an individual contract basis, event catalogs from external providers containing predefined scenarios based on historical observations are used. The event catalogs cover the main countries and natural hazards related to the underwritten risk in the inward reinsurance concerned. In the case of countries and natural hazards for which there is no event catalog, modeling is based on R+V's own claims history. This involves generating scenarios for the current portfolio on the basis of historical major claims.

For inward reinsurance purposes, modeling based on the group's own claims history is also used to determine the overall solvency requirement for the risk of **man-made catastrophe**. This involves generating scenarios for the current portfolio on the basis of the historical major claims.

15.3.5 Risk management in direct non-life insurance business

Premium and reserve risk is managed through risk selection, risk-oriented premiums and products, and profit-oriented underwriting guidelines. In order to maintain a balanced risk profile, R+V ensures it has reinsurance cover for major individual risks. Managers use planning and control tools to ensure they are in a position at an early stage to identify unexpected or adverse portfolio or claim trends and to initiate appropriate corrective action in response to the changes in the risk situation. To make these risks manageable, pricing is based on a calculation that uses mathematical/statistical modeling.

The measurement of the overall solvency requirement for **natural catastrophe risk** is supplemented by analysis of the insurance contract portfolio. This analysis carried out with the aid of tools such as the ZÜRS Geo information system (zoning system for flooding, backwater flooding, and heavy rainfall) investigates risk concentrations and changes in these concentrations over time. The use of geographical diversification and the deployment of underwriting guidelines form the basis for managing risks arising from natural disasters.

R+V uses a prospective limit system to verify whether prescribed limits for the risk from natural disasters will be adhered to. The risk exposure reached on the basis of projected business growth is compared against a limit determined from the allocated internal risk capital.

To reduce actuarial risk, R+V purchases facultative and obligatory reinsurance cover, formulates risk exclusions, and designs risk-appropriate deductible models. Risk-bearing capacity is reviewed as part of the reinsurance decision-making process. This is used as the basis for reinsurance structures and liability layers.

The effects of inflation are factored into the costing of insurance rate scales for new business and into premium and index adjustments for in-force business. In 2025, an increase in costs for claims and repairs, especially in residential buildings insurance and motor vehicle insurance, led to premiums being adjusted.

15.3.6 Risk management in inward non-life business

R+V counters premium and reserve risk by continuously monitoring the economic and political situation, by managing risk in accordance with its corporate strategy, and by setting insurance rates appropriate to the risk involved. The risk is managed on the basis of an earnings-driven underwriting policy. The assumption of risk is circumscribed by mandatory underwriting guidelines and limits that restrict potential liability arising from both individual and cumulative claims. R+V takes account of economic capital costs when underwriting risk. Compliance with these requirements is monitored.

The material actuarial risks in the inward reinsurance portfolio are natural catastrophe risk and reserve risk, and also far-reaching changes in the trends underlying the main markets.

Limits are set to support the central management and mitigation of cumulative risks. One of the mechanisms for managing risk is a systematic check on the cumulative authorized limits. If limits are overrun, R+V's Limit Committee is responsible for discussing and making decisions on appropriate action. The portfolio is continuously monitored for material concentrations of risk.

Action that can be taken to mitigate the risk includes management of gross risk and retrocession of parts of the portfolio, taking into account risk-bearing capacity and the effective costs of retrocession. Minimum requirements apply in relation to the credit rating of retrocessionaires. To minimize cumulative risk in connection with natural disasters in Europe, the United States, and other regions of the world to which it is exposed, R+V has entered into a number of retrocession agreements as part of its inward reinsurance business.

R+V monitors the claims rate trend promptly and continuously with the aim of allowing it to initiate preventive measures so that it always has a sufficient level of reserves. The reserves position is monitored in a number of ways, including by means of an expert report, which is prepared once a year.

15.3.7 Claims rates and settlements

Under IFRS 17, the **claims rate in direct non-life insurance and inward non-life reinsurance business** is calculated as the ratio of changes in the liabilities for incurred claims (including payments for claims) to insurance revenue.

Under IFRS 17, **settlements** are calculated as the ratio of liabilities for incurred claims for prior years in which claims were incurred to the actual payments for those years – net of changes in claims and benefits and risk adjustments – excluding inward reinsurance.

Changes in claims rates and settlements (net of reinsurance) in direct non-life insurance and inward non-life reinsurance business are shown in Fig. VI.43. The deterioration in settlements was chiefly attributable to adjustments to liabilities recognized for claims from prior years. These related in particular to personal injury claims and claims from banks/credit business.

FIG. VI.43 – INSURANCE SECTOR: CLAIMS RATES¹ AND SETTLEMENTS² IN NON-LIFE INSURANCE

Percent	2025	2024	2023	2022	2021	2020	2019	2018	2017	2016
Claims rate according to IFRS 17										
Including major/natural disaster claims	81.6	81.8	77.3	73.2						
Excluding major/natural disaster claims	75.5	74.3	68.4	64.3						
Claims rate according to IFRS 4										
Including major/natural disaster claims				73.9	73.8	76.5	76.3	76.2	76.6	76.1
Excluding major/natural disaster claims				66.1	68.0	70.4	72.7	71.1	72.8	72.3
Settlements according to IFRS 17										
	-6.2	-3.4	1.0	2.4						
Settlements according to IFRS 4										
				2.9	2.9	1.9	0.6	1.1	3.1	3.6

Not available

¹ Direct non-life insurance business and inward non-life reinsurance.

² IFRS 4: direct non-life insurance business and inward non-life reinsurance; IFRS 17: direct non-life insurance business.

15.4 Risk position

As at December 31, 2025, the **overall solvency requirement** for **life actuarial risk** amounted to €1,157 million (December 31, 2024: €939 million) with a **limit** of €1,400 million (December 31, 2024: €1,100 million). The rise in the overall solvency requirement was mainly due to an increase in lapse risk as a result of the rise in interest rates and to a change in the method used to better map interest-rate volatility and lapse risk.

The **overall solvency requirement** for **health actuarial risk** was calculated to be €398 million as at the reporting date (December 31, 2024: €324 million). The **limit** was €475 million (December 31, 2024: €400 million). The increase in risk was primarily attributable to methodological changes to standardize how risk is calculated and related to casualty insurance business. The first-time consolidation of an Italian subsidiary of R+V also increased the level of risk.

The **overall solvency requirement** for **non-life actuarial risk** amounted to €2,395 million as at December 31, 2025 (December 31, 2024: €1,572 million) with a **limit** of €2,850 million (December 31, 2024: €2,250 million). The rise in the overall solvency requirement was mainly attributable to the measurement of risk in the direct insurance business and related to methodological changes aimed at standardizing how risk is calculated. The resulting rise was offset to some extent by increasing the level of reinsurance in place.

16 Market risk

16.1 Definition

Market risk describes the risk arising from fluctuation in the level or volatility of market prices of assets, liabilities, and financial instruments that have an impact on the value of the assets and liabilities of the entity. It also reflects the structural mismatch between assets and liabilities, in particular with respect to their maturities. The bulk of credit risk is assigned to spread risk within market risk. The other parts of credit risk are measured within counterparty default risk and other risk types.

Market risk is broken down into the following subcategories:

- **Interest-rate risk** describes the sensitivity of the values of assets, liabilities, and financial instruments to changes in the term structure of interest rates or to the volatility of interest rates.
- **Spread risk** describes the sensitivity of the values of assets, liabilities, and financial instruments to changes in the level or volatility of credit spreads above the risk-free interest-rate term structure. Default risk and migration risk are also included in this subcategory. The credit spread is the difference in interest rates between a high-risk and a risk-free fixed-income investment. Changes in the credit risk premiums lead to changes in the market value of the corresponding securities.

- **Equity risk** describes the sensitivity of the values of assets, liabilities, and financial instruments to changes in the level or volatility of the market prices of equities. Equity investment risk is also a part of equity risk. Equity risk arises from existing equity exposures as a result of market volatility.
- **Currency risk** describes the sensitivity of the values of assets, liabilities, and financial instruments to changes in the level or volatility of exchange rates. Currency risk arises as a result of exchange-rate volatility either from investments held in a foreign currency or the existence of a currency imbalance between insurance liabilities and investments.
- **Real-estate risk** describes the sensitivity of the values of assets, liabilities, and financial instruments to changes in the level or volatility of the market prices of real estate. Real-estate risk can arise as a result of negative changes in the fair value of real estate held directly or indirectly. This may be the result of a deterioration in the specific characteristics of the real estate or a general change in market prices (for example in connection with a real estate crash).

16.2 Business background and risk strategy

Market risk arises in the insurance business as a result of investing activities. It is caused by the timing difference between the payment of premiums by the policyholder and the payments for claims and benefits by the insurance company, and by endowment-type business in personal insurance.

The management of market risk is connected with the following fundamental objectives of risk policy: optimizing the economic risk/return profile, ensuring required returns on investments taking into account individual risk-bearing capacities, the liquidity situation, achieving defined minimum investment returns in stress scenarios, and ensuring consistent earnings. Investment composition is managed in operational terms on the basis of the following criteria: definition of minimum or average credit ratings, durations, transaction volumes, the proportion of assets at risk, the proportion of foreign currency, sustainability criteria, and liquidity requirements.

16.3 Risk factors

Spread risk, interest-rate risk, equity risk, currency risk, and real-estate risk are caused by changes in the yield curve, credit spreads, share prices, exchange rates, and real estate prices.

A **rise in interest rates** and a widening of bond spreads (**credit spreads**) would lead to a reduction in the fair values of investments. Increased credit spreads can result, in particular, from an **escalation of geopolitical tensions** as well as from **economic and strategic fragmentation**, a **global economic downturn**, **ongoing weak growth in Germany**, and **economic divergence in the eurozone**.

Unexpected movements in the interest-rate market could also have an adverse impact on the Insurance sector's investments as follows:

- Falls in fair value caused by a rapid **rise in interest rates** or the widening of credit spreads could have a temporary negative impact on operating profit, or a permanent negative impact if investments have to be sold. A negative change in the fair values of investments associated with a widening of credit spreads in isolation could also impair R+V's solvency situation.
- By contrast, a **fall in interest rates** would have a positive valuation effect on R+V's portfolio of interest-bearing exposures in the near term. However, a period of low interest rates could, in the medium term, pose additional challenges for R+V in its life insurance business in respect of the guaranteed returns that it needs to generate.

A price slump in the equity markets in the wake of **heightened volatility in the global financial markets** and a **correction in the real estate markets** could result in fair value losses on the investments of R+V.

The macroeconomic background to the aforementioned macroeconomic conditions is presented in chapter VI. 5.2.

If the **transition risks** assigned to sustainability risk factors, such as action by policymakers, court cases, or the withdrawal of licenses materialize, this could have an adverse effect on R+V's investing activities. The effects could include, in particular, a drop in the price of corporate bonds, in companies' share prices, or in the fair value of real estate. The value of R+V's portfolio could also be hit by rising inflation as a consequence of higher energy and carbon prices.

16.4 Risk management

16.4.1 Market risk measurement

The **overall solvency requirement** for market risk is determined in accordance with the standard formula in Solvency II over a period of 1 year with a confidence level of 99.5 percent. The measurement of market risk involves analyzing shock scenarios specified in **Solvency II** requirements, in some cases supplemented by the group's own parameterization.

The capital requirements for **interest-rate risk** are determined on the basis of shock scenarios calculated for an increase in interest rates and a decrease in interest rates. R+V uses the shock factors in the standard formula to calculate the overall solvency requirement for interest-rate risk. It also includes a capital buffer that takes into account changes in the direction of interest-rate trends.

The capital requirements for **spread risk** are calculated using a factor approach based on the relevant lending volume. The level of the shock factor is determined by the security's rating and the modified duration of the investment. With loan securitizations, a distinction is made between single, double, and multiple securitization structures. Depending on which is applicable, different rating-dependent shock factors are used. R+V uses its own shock factors, based on a portfolio model, to calculate the overall solvency requirement.

The capital requirements for **equity risk** are determined on the basis of stress scenarios calculated for a decrease in market value. The stress amounts depend on the equity type, e.g. whether it is listed on a regulated market in a member state of the European Economic Area or Organisation for Economic Co-operation and Development (OECD). The capital requirement for equity risk is based on the relevant equity exposure. It is determined using modeling and risk quantification based on observable data. The parameters of the standard formula in Solvency II are increased in order to take account of default risk. Default risk describes the risk of loss resulting from issuer insolvency.

Currency risk is calculated using a scenario approach that reflects the impact of a decrease or increase in the exchange rate for a foreign currency. The shock factor for determining the overall solvency requirement is based on the individual currency portfolio of R+V. Lower factors are applied for currencies that are pegged to the euro than for those that are not pegged to the euro.

The calculation of **real-estate risk** looks at both property held directly (e.g. land and buildings) and real estate funds. The shock factor for determining the overall solvency requirement for real-estate risk is a stress scenario adapted from the standard formula and reflects the fact that direct holdings consist overwhelmingly of investments in German real estate and fund holdings consist primarily of European real estate.

16.4.2 Principles of market risk management

The risk attaching to investments is managed in accordance with the guidelines specified by EIOPA, the stipulations in VAG, the information provided in regulatory circulars, and internal investment guidelines (see also the disclosures on market risk strategy in chapter VI.16.2). R+V aims to ensure compliance with the internal provisions in the risk management guidelines for investment risk and with other regulatory investment principles and rules by means of investment management, internal control procedures, a forward-looking investment policy, and organizational measures. The management of risk encompasses both economic and accounting aspects.

R+V counters investment risk by ensuring a good balance between security and profitability while safeguarding liquidity. By maintaining a mix and diversification of investments, R+V's investment policy aims to take into account the objective of mitigating risk.

In addition to diversification via maturity dates, issuers, countries, counterparties, and asset classes, limits are also applied in order to mitigate risk. Broad diversification is intended to reduce risk from potentially adverse changes in the capital markets.

Asset/liability management investigations are carried out at R+V. The necessary capital requirement to maintain solvency is reviewed on an ongoing basis with the support of stress tests and scenario analyses. Special attention is paid to the effects of interest-rate changes and volatile capital markets. R+V uses derivatives to manage market risk.

16.4.3 Management of individual market risk categories

In the management of **interest-rate risk**, R+V adheres to the principle of a mix and diversification of investments, combined with balanced risk-taking in selected asset classes and duration management that takes account of the structure of obligations.

In the management of **spread risk**, R+V pays particular attention to high credit ratings for investments, with the overwhelming majority of its fixed-income portfolio being held in investment-grade paper (see also Fig. VI.48 in chapter VI.16.5.2). The use of third-party credit risk evaluations and internal expert assessments, which are often more rigorous than the credit ratings available in the market, serves to further minimize risk. Mortgage lending is also subject to internal rules that help to limit default risk.

Equity risk is mitigated by diversifying holdings across different equity asset classes and regions. Asymmetric strategies are also used to reduce or increase equity exposure under a rules-based approach. At R+V, equities are used as part of a long-term investment strategy to guarantee that obligations to policyholders can be satisfied; generating profits by exploiting short-term fluctuations to sell shares is not its objective. The risk of having to sell equities at an inopportune moment is mitigated by the broadly diversified portfolio of investments.

Currency risk is controlled by systematic foreign-exchange management. Virtually all reinsurance assets and liabilities are denominated in the same currency.

Real-estate risk is mitigated by diversifying holdings across different locations and types of use.

16.4.4 Management of risk concentrations

R+V's investment approach focuses on avoiding risk concentrations in the portfolio and optimizing its risk profile by broadly diversifying investments. To achieve this, it applies the principle of an appropriate mix and diversification of investments and complies with the quantitative limits specified through the internal rules in the risk management guidelines for investment risk.

Risk concentrations are analyzed at least annually to assess whether they are material or not. Potential risk concentrations arise from the combination of analyzed risk type and type of concentration (e.g. individual exposure, sector, country, or region). The analysis pays particular attention to the risk-adjusted view, i.e. risk remaining after the risk-mitigating effects of insurance liabilities have been taken into account. Items currently of particular note in this regard are the portfolios of Italian government bonds combined with the shares held in the Italian Assimoco companies for business-policy reasons and the long-term interest-rate risks arising from pension products in force for a long period of time. These risks are consciously assumed.

16.4.5 Managing market risk in personal insurance business

For life insurance contracts and for casualty insurance contracts with premium refund clauses that guarantee minimum returns, there is a risk that the guaranteed minimum return agreed for certain products when contracts are signed cannot be generated in the capital markets over the long term. In the case of products with long-term guarantees, there is a risk of negative variances over the term of the contracts compared with calculation assumptions because of the length of time covered by the contracts. The main reasons for variances are the change in the capital market environment and maturity mismatches between investments and insurance contracts.

Market risk can be countered by writing new business that is suitable for lowering the portfolio's average discount rate and by taking action to boost the portfolio's risk-bearing capacity. It is crucial to ensure that there is enough free capital that can be made available even in adverse capital market scenarios. The necessary capital requirement to maintain solvency is reviewed on an ongoing basis with the aid of stress tests and scenario analyses as integral components of asset/liability management.

Policyholder participation features in the form of future declarations of bonuses are also a key instrument used to manage market risk attaching to life insurance.

The R+V insurance companies' liabilities for remaining coverage as required by German commercial law, broken down by discount rate, is shown in Fig. VI.44 for the main life and casualty insurance portfolios. The method for calculating insurance contract liabilities in life and casualty insurance is explained in note 11 of the notes to the consolidated financial statements.

The company actuarial discount rate calculated in accordance with the procedure developed by the Deutsche Aktuarvereinigung e.V. (DAV) [German Actuarial Association] is used in determining the imputed health insurance discount rate. This procedure is based on a fundamental professional principle issued by the DAV for determining an appropriate discount rate.

FIG. VI.44 – INSURANCE SECTOR: LIABILITIES FOR REMAINING COVERAGE AS REQUIRED BY GERMAN COMMERCIAL LAW, BY DISCOUNT RATE, FOR THE MAIN INSURANCE PORTFOLIOS^{1, 2}

Discount rate	Proportion of liabilities for remaining coverage as required by German commercial law in 2025		Proportion of liabilities for remaining coverage as required by German commercial law in 2024	
	€ million	Percent	€ million	Percent
0.00%	5,321	7.6	6,087	8.7
0.08%	8	–	5	–
0.10%	16	–	16	–
0.15%	416	0.6	272	0.4
0.25%	6,583	9.4	5,148	7.4
0.30%	161	0.2	161	0.2
0.35%	870	1.2	894	1.3
0.40%	43	0.1	63	0.1
0.50%	310	0.4	258	0.4
0.70%	–	–	–	–
0.75%	119	0.2	123	0.2
0.90%	7,679	10.9	7,833	11.2
1.00%	610	0.9	36	0.1
1.10%	455	0.6	472	0.7
1.25%	2,991	4.3	2,917	4.2
1.50%	73	0.1	63	0.1
1.55%	–	–	1	–
1.75%	7,015	10.0	6,933	9.9
1.80%	186	0.3	218	0.3
2.00%	759	1.1	792	1.1
2.25%	11,880	16.9	11,846	17.0
2.50%	68	0.1	86	0.1
2.75%	9,279	13.2	9,248	13.3
3.00%	797	1.1	985	1.4
3.25%	6,836	9.7	6,936	9.9
3.50%	1,803	2.6	2,070	3.0
3.75%	77	0.1	89	0.1
4.00%	5,891	8.4	6,234	8.9

¹ The table covers the following insurance products that include a guaranteed rate of return:

- Casualty insurance policies with premium refund
- Casualty insurance policies with premium refund as pension insurance
- Pension insurance policies
- Endowment insurance policies, including capital accumulation, risk and credit insurance policies, pension plans with guaranteed insurance-based benefits
- Capital deposit products

² The share attributable to supplementary insurance contracts is listed under the relevant actuarial assumptions for the associated main insurance contract.

16.4.6 Managing risk arising from defined benefit pension obligations

The R+V entities have pension obligations (defined benefit obligations) to their current and former employees. By entering into such direct defined benefit obligations, they assume a number of risks, including risks associated with the measurement of the amounts recognized on the balance sheet, in particular risk arising from a change in the discount rate, risk of longevity, inflation risk, and risk in connection with salary and pension increases. A requirement may arise to adjust the existing provisions for pensions and other post-employment benefits as a result of decisions by the courts, legislation, or changes in the (consolidated) financial reporting. The plan assets at R+V are assets in reinsured pension schemes and funds, and are subject to interest-rate risk. The strategy adopted for the pension assets is predominantly driven by the defined benefit obligations.

16.4.7 Managing sustainability risks arising from investment activity

Transition risks can be reflected in the market risk of R+V as a result of negative changes in the fair values of investments.

R+V has a science-based climate target for its investment activity, which involves cutting greenhouse gas emissions from investment activities to make them climate-neutral by 2050.

R+V's investment portfolio is evaluated on the basis of key sustainability figures obtained from third-party data providers. In addition to ESG scores, these figures include assessments of sustainability-related impacts and risks (especially in relation to climate and biodiversity), controversies, and breaches of standards, such as the UN Global Compact. R+V can initiate processes to engage with individual issuers in order to mitigate sustainability risks. These processes serve to clarify sustainability-related matters or controversies.

Sustainability risks in R+V's investment process are monitored and managed by two committees. The ESG task force monitors general sustainability risks at individual issuer level, while the carbon task force manages climate targets at portfolio level. The amount of climate risk from various asset classes is also taken into account in the risk capital calculation.

16.5 Lending volume

16.5.1 Reconciliation of the lending volume

The amount and structure of the lending volume are key factors for the aspects of credit risk reflected in market risk and counterparty default risk. To identify possible risk concentrations, the volume liable to credit risk is broken down by rating class, industry sector, and country group.

Fig. VI.45 shows a reconciliation of the lending volume on which the risk management is based to individual balance sheet items in order to provide a transparent illustration of the link between the consolidated financial statements and risk management. The differences in methods used in the external consolidated financial statements and the internal management accounts are explained in chapter VI.8.7.2.

FIG. VI.45 – INSURANCE SECTOR: RECONCILIATION OF THE LENDING VOLUME

€ billion		Reconciliation						Lending volume for the consolidated financial statements			
Lending volume for internal management accounts		Scope of consolidation		Definition of the lending volume		Carrying amount and measurement				Investments held by insurance companies (note 54 of the notes to the consolidated financial statements)	
Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024		
								12.5	12.7	of which: mortgage loans	
								5.5	6.0	of which: promissory notes and loans	
								5.6	5.7	of which: registered bonds	
								1.1	0.9	of which: other loans	
								12.1	12.3	of which: variable-yield securities	
								57.6	55.4	of which: fixed-income securities	
								0.2	0.1	of which: derivatives (positive fair values)	
								-	-	of which: deposits with ceding insurers	
93.1	90.8	-1.7	-1.7	-0.7	-0.7	3.8	4.7	94.6	93.0		
Difference								1.5	2.3		
Difference (percent)								1.6	2.5		

Not relevant

16.5.2 Change in lending volume

In accordance with the breakdown specified in Solvency II, the bulk of credit risk within market risk is assigned to spread risk. The other parts of credit risk are measured within counterparty default risk and other risk types.

As at December 31, 2025, the **total lending volume** of R+V had increased by 3 percent to €93.1 billion (December 31, 2024: €90.8 billion).

The financial sector and the public sector, which are the dominant **asset classes**, together accounted for 68 percent of the total lending volume, as they had at the end of 2024.

The explanation of the asset class concept in the Bank sector (see chapter VI.8.7.3) applies analogously to the Insurance sector. Fig. VI.46 shows the breakdown of the lending volume by asset class.

FIG. VI.46 – INSURANCE SECTOR: LENDING VOLUME, BY ASSET CLASS

€ billion	Dec. 31, 2025	Dec. 31, 2024
Financials	42.1	40.7
Corporates	12.0	11.9
Public sector	21.1	20.8
Real estate (commercial and retail customers)	16.9	16.5
Other retail business	0.1	0.1
Asset-backed securities and asset-backed commercial paper	0.9	0.9
Total	93.1	90.8

In the real estate asset class (commercial and retail customers), the volume of lending in the **home finance** business came to €14.6 billion as at December 31, 2025 (December 31, 2024: €14.3 billion). Of this amount, 86 percent was accounted for by loans for less than 60 percent of the value of the property (December 31, 2024: 87 percent).

As at the reporting date, the volume of home finance was broken down by finance type as follows (figures as at December 31, 2024 shown in parentheses):

- Consumer home finance: €13.3 billion (€13.0 billion)
- Commercial home finance: €0.1 billion (€0.1 billion)
- Commercial finance: €1.2 billion (€1.2 billion)

In the case of home finance, the entire volume disbursed is backed by traditional loan collateral.

Fig. VI.47 shows the **geographical distribution** of the credit portfolio by country group. Borrowers based in Germany are not included in this breakdown. The relevant country for the assignment to a country group is the one in which the economic risk arises. As at December 31, 2025, 76 percent of the total lending outside Germany was concentrated in Europe (December 31, 2024: 75 percent).

For **credit ratings**, R+V generally uses ratings from rating agencies approved by the supervisory authorities. It also applies its own expert ratings in accordance with the provisions of Credit Rating Agency Regulation III to validate the external credit ratings. R+V has defined the external credit rating as the maximum, even in cases where its own rating is better. The ratings calculated in this way are matched to the DZ BANK credit rating master scale using the methodology shown in Fig. VI.25 (chapter VI.8.5.1).

FIG. VI.47 – INSURANCE SECTOR: LENDING VOLUME, BY COUNTRY GROUP

€ billion	Dec. 31, 2025	Dec. 31, 2024
Europe	47.8	45.6
of which: eurozone	38.8	36.8
North America	8.3	8.2
Central America	0.5	0.6
South America	0.9	0.9
Asia	3.1	3.4
Africa	0.3	0.3
Other	2.0	1.9
Total	62.7	60.9

The **rating structure** of the lending volume in the Insurance sector is shown in Fig. VI.48. Of the total lending volume as at December 31, 2025, 76 percent was attributable to investment-grade borrowers, which was the same percentage as at December 31, 2024. Defaults, represented by rating classes 5A to 5E, also continued to account for less than 1 percent of the total lending volume. The lending volume that is not rated, which also remained unchanged compared with December 31, 2024 at 23 percent of the total lending volume, essentially comprised consumer home finance for which external ratings were not available. Consumer home finance is deemed to be low-risk because the lending is based on a selective approach and the mortgageable value of the assets is limited.

In the analysis of **individual concentrations**, the 10 counterparties associated with the largest lending volumes accounted for 16 percent of R+V's total lending volume as at December 31, 2025, as had been the case at the end of 2024.

FIG. VI.48 – INSURANCE SECTOR: LENDING VOLUME, BY INTERNAL RATING CLASS

€ billion		Dec. 31, 2025	Dec. 31, 2024
Investment grade	1A	28.5	27.8
	1B	7.8	7.6
	1C	–	–
	1D	12.9	10.5
	1E	–	–
	2A	5.5	6.5
	2B	6.3	4.7
	2C	4.2	5.8
	2D	4.7	3.3
	2E	–	–
Non-investment grade	3A	0.8	2.8
	3B	0.5	0.4
	3C	0.4	0.4
	3D	–	–
	3E	0.1	0.2
	4A	0.1	0.1
	4B	–	0.1
	4C	–	–
Default	4D	–	–
	4E	–	–
Default	0.1	0.2	
Not rated	21.2	20.5	
Total	93.1	90.8	

16.5.3 Credit portfolios particularly affected by a negative environment

Economic policy divergence in the eurozone

Differences in economic policy in the eurozone are particularly affecting investments of R+V in **Italy**. As at December 31, 2025, the affected exposure amounted to €3,853 million (December 31, 2024: €3,308 million). The increase in the exposure compared with December 31, 2024 was largely due to investments in fixed-income securities.

Geopolitical tensions

The following sections present the lending volume in the credit portfolios in which the effects of geopolitical tensions were more noticeable than in the rest of R+V's credit portfolios. The regional allocation of the exposures, which mainly comprise fixed-income securities, is shown in Fig. VI.49.

FIG. VI.49 – INSURANCE SECTOR: LENDING VOLUME IN COUNTRIES PARTICULARLY AFFECTED BY GEOPOLITICAL TENSIONS¹

€ million	Dec. 31, 2025	Dec. 31, 2024
Lending volume in countries affected by the conflict in the Middle East	559	590
of which: Egypt	1	–
of which: Israel	251	290
of which: Jordan	22	32
of which: Saudi Arabia	248	268
of which: Turkey	37	–
Lending volume in regions affected directly by tensions in the South China Sea	216	161
of which: China	210	161
of which: Taiwan	6	–
Total	775	751

¹ In contrast to the figures as at December 31, 2024, the figures as at December 31, 2025 also comprise trade credit insurance. The lending volumes at the two reporting dates are therefore not fully comparable.

The proportion of R+V's lending volume that was associated with geopolitical tensions stood at less than 1 percent of its total lending volume as at December 31, 2025. This situation was unchanged year on year.

16.6 Risk position

As at December 31, 2025, the **overall solvency requirement** for market risk amounted to €4,123 million (December 31, 2024: €3,862 million) with a **limit** of €4,900 million (December 31, 2024: €4,450 million). The increase in the overall solvency requirement related first and foremost to equity risk and spread risk and was attributable to a rise in the underlying fair values as well as to changes to improve the method of capturing equity risk. This increase was partly offset by a reduction in the capital buffer requirement for interest-rate risk. The decline in currency risk was mainly due to a reduction in the foreign currency exposure.

Fig. VI.50 shows the overall solvency requirement for the various types of market risk.

FIG. VI.50 – INSURANCE SECTOR: OVERALL SOLVENCY REQUIREMENT FOR MARKET RISK, BY RISK SUBTYPE

€ million	Dec. 31, 2025	Dec. 31, 2024 ¹
Interest-rate risk	1,923	2,199
Spread risk	1,115	1,020
Equity risk	2,014	1,609
Currency risk	359	381
Real-estate risk	476	473
Total (after diversification)	4,123	3,862

¹ Values after recalculation of the overall solvency requirement. Different values were stated in the 2024 risk report.

17 Counterparty default risk

17.1 Definition, business background, and risk strategy

Counterparty default risk reflects potential losses that could arise from unexpected default or deterioration in the credit standing of counterparties and debtors of insurance and reinsurance companies over the subsequent 12 months. It covers risk-mitigating contracts, such as reinsurance arrangements, securitizations and derivatives, and receivables from intermediaries, as well as any other credit risk that is not otherwise covered by risk measurement. Counterparty default risk takes account of collateral or other security that is held by or for the insurance or reinsurance company and any associated risks.

In line with the risk strategy for counterparty default risk, R+V aims to maintain a high minimum or average credit rating for its portfolios, avoid concentrations of issuers at portfolio level, and comply with the limits that have been set for counterparties and debtors of insurance and reinsurance companies.

17.2 Risk factors

Counterparty default risk can arise as a result of unexpected default or deterioration in the credit standing of mortgage loan borrowers, counterparties of derivatives, reinsurance counterparties, policyholders, or insurance brokers.

17.3 Risk management

17.3.1 Measurement of counterparty default risk and management of limits

The **overall solvency requirement** for counterparty default risk is determined in accordance with the standard formula in Solvency II over a period of 1 year with a confidence level of 99.5 percent. The capital requirements for counterparty default risk are determined on the basis of the relevant exposure and the expected losses per counterparty. R+V manages counterparty default risk at individual entity level.

Volume and counterparty limits apply to transactions involving derivatives. The various risks are monitored and transparently presented as part of the reporting system. Only economic hedges are used and they are not reported on a net basis in the consolidated financial statements.

R+V uses the views expressed by the international rating agencies in conjunction with its own credit ratings to help it to assess counterparty and issuer risk. Compliance with the limits for major counterparties is reviewed on an ongoing basis, with checks on limit utilization and compliance with investment guidelines.

17.3.2 Mitigating counterparty default risk

Default management mitigates the risks arising from defaults on receivables relating to direct insurance operations with policyholders and insurance brokers. For the purposes of German commercial law, the average ratio of defaults to gross premiums written over the past 3 years continued to stand at 0.1 percent as at December 31, 2025.

The default risk for receivables arising from inward reinsurance business and reinsurance contracts held is limited by continuously monitoring credit ratings and making use of other sources of information in the market.

17.4 Risk position

Receivables arising from reinsurance contracts held amounted to €40 million as at December 31, 2025 (December 31, 2024: €68 million). Of this amount, 96 percent (December 31, 2024: 100 percent) was accounted for by such reinsurance counterparties with an external rating of A or better under the system of rating agency S&P Global Ratings. The receivables with an external rating of BBB or worse as at December 31, 2025 made up 1 percent (December 31, 2024: 0 percent). Meanwhile, receivables from reinsurance counterparties without a rating accounted for 3 percent of total receivables arising from reinsurance contracts held as at the reporting date (December 31, 2024: 0 percent).

The **reinsurers' share of insurance liabilities** is a variable that impacts on the default risk of reinsurance counterparties. Claims against reinsurers for insured events that have not yet occurred and for insured events from direct insurance operations and from inward reinsurance that have occurred, rated according to the system of rating agency S&P Global Ratings, are shown in Fig. VI.51.

FIG. VI.51 – INSURANCE SECTOR: VOLUME OF REINSURANCE CONTRACTS HELD, BY EXTERNAL RATING CLASS

€ million	Dec. 31, 2025	Dec. 31, 2024
AAA	21	1
AA+ to AA-	97	44
A+ to A-	59	119
B	–	3
Not rated	19	13
Total	196	180

Overdue receivables from policyholders and insurance brokers more than 90 days past due as at the reporting date amounted to €34 million as at December 31, 2025 (December 31, 2024: €12 million).

As at December 31, 2025, the **overall solvency requirement** for counterparty default risk amounted to €281 million (December 31, 2024: €252 million) with a **limit** of €350 million (December 31, 2024: €325 million). The rise in the overall solvency requirement was due to higher amounts past due that are owed by policyholders or insurance brokers.

18 Reputational risk

18.1 Definition, business background, and risk strategy

Reputational risk is defined as the risk of losses that could arise from potential damage to the reputation of R+V or of the entire insurance industry as a result of a negative perception among the general public (for example, customers, business partners, shareholders, authorities, the media).

Reputational risk can arise as an independent risk (primary reputational risk) or as an indirect or direct consequence of other types of risk, such as operational risk (secondary reputational risk).

The objective of the reputational risk strategy is to promote the image of the R+V brand with due regard to the need for transparency and credibility.

18.2 Risk factors

If R+V's reputation deteriorates, there is a risk that existing or potential customers will be unsettled with the result that **business relationships** might be terminated or it might not be possible to carry out planned transactions. There is also a risk that it will no longer be possible to guarantee the backing of **stakeholders** – such as partners in the Cooperative Financial Network and employees – necessary to conduct business operations. The possibility cannot be ruled out either that entities in the Bank sector will be affected if R+V has a negative reputation.

18.3 Risk management

R+V's corporate communications are coordinated centrally so that any inaccurate presentation of circumstances can be countered. Media reports about the insurance industry in general and R+V in particular are monitored and continuously analyzed across all R+V departments. This analysis implicitly and explicitly takes account of **sustainability matters**.

R+V's reputational risk is not specifically quantified within the Solvency II framework. However, it is implicitly included in the overall solvency requirement for life actuarial risk (lapse risk).

19 Operational risk

19.1 Definition, business background, and risk strategy

Operational risk is defined as the risk of losses arising from inadequate or failed internal processes, personnel, or systems, or from external events.

Operational risk in the Insurance sector is broken down into the following subtypes:

- Legal and compliance risk
- Information risk including ICT risk
- BCM risk
- External procurement risk
- Project risk

Other subtypes of operational risk that are not material when viewed in isolation are categorized as 'Other operational risk'. This category is used to cover operational risks that cannot be allocated to the aforementioned subtypes of operational risk and – measured on the basis of risk profile – are of lesser importance.

Operational risk could arise in any division of R+V.

The risk strategy for operational risk aims to further raise awareness of operational risk.

19.2 Central risk management

The **overall solvency requirement** for operational risk in the Insurance sector is determined in accordance with the standard formula in Solvency II over a period of 1 year with a confidence level of 99.5 percent. The risk calculation uses a factor approach, taking account of premiums, provisions and, in the case of unit-linked business, costs.

R+V uses scenario-based risk self-assessments and risk indicators to manage and control operational risk. In the **risk self-assessments**, operational risk is assessed in terms of the probability of occurrence and the level of loss. Qualitative assessments can be used in exceptional cases.

Risk indicators are intended to help the Insurance sector to identify risk trends and concentrations at an early stage and to detect weaknesses in business processes. A system of warning lights is used to indicate risk situations based on specified threshold values.

To support the management of operational risk, all of R+V's business processes are structured in accordance with the requirements of the **framework guidelines** for the authorizations and powers of attorney of employees in R+V entities. Divisions not covered by these guidelines are subject to other policy documents, including policies on new business and underwriting.

The **internal control system** is a key instrument used by R+V to **limit operational risk**. Rules and controls in each department and reviews of the use and effectiveness of the internal control system carried out by Group Audit at R+V aim to avert the risk of errors and fraud. Payments are largely automated. Powers of attorney and

authorizations stored in user profiles, as well as automated submissions for approval based on a random generator, are also used. Manual payments must be approved by a second member of staff.

19.3 Operational risk subtypes

19.3.1 Legal and compliance risk

Risk factors

Legal risk may arise from changes in the legal environment, including changes in the way that the authorities or the courts interpret legal provisions. In particular, there is a risk that the implemented compliance and risk management systems could be inadequate for completely preventing or uncovering violations of legal provisions, for identifying and assessing all relevant risks, or for initiating appropriate corrective measures. Examples of relevant situations are notifiable infringements of data protection regulations, breaches of reporting or notification requirements to supervisory or tax authorities, and violations of sanctions or embargoes.

Effects if risk materializes

Violations of legal provisions may have legal implications for R+V, for the members of its decision-making bodies, or for its employees. They may give rise, for example, to fines, penalties, retrospective tax payments, or claims for damages by third parties. These effects could reduce R+V's appeal as a partner in business transactions or as an employer and lead to losses in value.

Risk management

The basic principles for managing compliance risk applicable to the entities in the DZ BANK Group are described in chapter VI.3.8.3. The data protection measures in place and the code of conduct are also explained in the same chapter.

At R+V, legal disputes arising from the processing of insurance claims or benefit payments are covered by insurance liabilities, and therefore do not form part of operational risk. R+V monitors and analyzes relevant decisions by the courts with a view to mitigating legal risk by identifying any need for action in good time and implementing specific corrective measures. The compliance function has also implemented systems, processes, and controls in order to counter compliance risks.

19.3.2 Information risk including ICT risk

Risk factors

Information risk can arise from a loss of confidentiality, integrity, availability, or authenticity of information or data. If the risk is in connection with the use of information or communication technology (data media), it is referred to as ICT risk. This also includes cyber risk.

Effects if risk materializes

Malfunctions or breakdowns in IT systems (comprises software, hardware, and communication technology), including attacks from external sources – such as hackers or malware –, could have an adverse impact on the ability of the Insurance sector to efficiently maintain the processes necessary to carry out operating activities, protect saved data, ensure sufficient control, or continue to develop products and services. Furthermore, such malfunctions or breakdowns could lead to temporary or permanent loss of data. This could restrict operating activities, have a negative impact on reputation, or result in economic losses.

Risk management

The basic principles for managing information security applicable to the entities in the DZ BANK Group are described in chapter VI.3.8.5.

A core focus of R+V's IT strategy is to ensure the stable, secure, and efficient operation of the information and communications infrastructures and application systems. R+V's IT operations are largely centralized and involve a high degree of inhouse development. In its development work, the IT team incorporates standardized IT processes and procedures, applies best practice, and is closely guided by market standards.

A material aspect in the deployment of IT is digital operational resilience aimed at minimizing the impact of IT outages, particularly for critical business processes, and to avoid business interruptions.

Physical and logical precautionary measures have been established for the purpose of data and application security and to ensure that day-to-day operations are maintained. A particular risk would be a partial or total breakdown in data processing systems. R+V counters this risk by using two segregated data processing centers in which the data and systems are mirrored, special access security, fire control systems, and an uninterruptible power supply supported by emergency power generators. Exercises are carried out to test a defined restart procedure to be used in disaster situations with the aim of checking the efficacy of this procedure. Data is backed up and held within highly secure environments in different buildings. Furthermore, data is mirrored to a tape library at a remote, off-site location.

The level of security is enhanced through the systematic identification of protection requirements, security strategies based on defined IT security standards, business continuity planning, and capacity management. Where tasks allow, R+V makes flexible use of outsourcing options and IT providers in a risk-based approach. IT providers are integrated into R+V's processes where necessary and monitored on a risk basis.

R+V uses a dedicated management process – with defined roles, responsibilities, and procedures – to manage and control information risk in a holistic approach. Various information and IT security management tools are used to identify information risk, such as target/actual comparisons and penetration tests.

19.3.3 BCM risk

Risk factors

BCM risk can arise from inadequate protection of people, premises, assets, or time-critical processes and from insufficient availability and continuity of time-critical IT assets. Examples are epidemics or pandemics resulting from the spread of pathogens over a huge area, or limitations on the use of resources because of a power outage, other interruption to energy supply, or natural disaster. Climate change could lead to more frequent and more severe natural disasters.

Effects if risk materializes

Business interruptions could mean that processes and workflows are disrupted over several days. Moreover, sensitive internal and external interfaces could be jeopardized by long-term business interruptions. Furthermore, such scenarios could also have a negative impact on reputation.

Risk management

To ensure that it is operational at all times, R+V has a business continuity management (BCM) system, which is documented in internal corporate guidelines. The R+V security and BCM conference with representatives from all divisions and sites provides strategic and functional support and is intended to ensure that activities within R+V are coordinated. Reports on significant findings relevant to risk and on any exercises and tests that have been carried out are also submitted to the R+V Risk Committee.

The purpose of the BCM system is to ensure that R+V's operating activities can be maintained in the event of an emergency or crisis. To this end, (time-)critical business processes are recorded with the necessary resources. Any necessary documentation (such as business continuity planning) is prepared and reviewed. Special organizational structures, such as the R+V crisis management team and situation room, and the individual business continuity teams in the divisions and sites, have also been set up to deal with emergency and crisis situations.

Further details on business continuity management can be found in chapter VI.3.8.5.

19.3.4 External procurement risk

Risk factors

R+V aims to provide high-quality services at competitive terms and conditions based on efficient internal organization of its business activities. External procurement risk can arise if the service provider fails to comply with the strategic principles established by R+V or the related operational requirements when carrying out the externally procured services.

The outsourcing of activities to external providers or within the group and the use of external IT procurement in line with the DORA Regulation can bring benefits in terms of quality and costs. At R+V, many tasks are performed centrally by certain R+V subsidiaries acting as service providers that render these activities in a joint operation for other R+V subsidiaries.

Outsourcing and external IT procurement entail different, specific risks if the service provider fails to comply with the strategic principles established by R+V or the related operational requirements when carrying out the outsourced activities. If a service provider is not suitable for the task or does not have the requisite financial stability, this could lead to defective performance or even loss of the service. Moreover, inappropriate management of operational risk by the service provider could have an adverse impact on business operations.

Effects if risk materializes

If the risk factors were to materialize, they could lead to a loss of business, business interruptions, claims for damages from customers, or regulatory sanctions. They could also result in a negative impact on reputation.

Risk management

The basic principles for managing external procurement applicable to the entities in the DZ BANK Group are described in chapter VI.3.8.6.

Using these principles as a starting point, R+V has put in place the following measures to protect against potential external procurement risk:

- Structured categorization of outsourcing arrangements and external procurement
- Identification of potential risk factors as part of the risk analysis
- Requirements for the mitigation of risk, including standard provisions that must be contractually agreed and integrated into business continuity management

19.3.5 Project risk

Risk factors

Project risk could arise from the inadequate clarification of project targets or orders, from deficiencies in subsequent implementation, from communication shortcomings both inside and outside the project, or from unexpected changes in the general parameters applicable to a project.

Effects if risk materializes

If project risk were to materialize, this could mean that the implementation of the project could require additional funds in excess of the budget. It could also give rise to further costs attributable to the failure to complete project deliverables on schedule. Examples of such costs are additional costs in the line organization and impairment losses on capital investment related to the project. Earnings could also be reduced if new products or – due to changes to legal requirements – appropriately modified products cannot be offered in good time.

Risk management

To provide a regulating framework for secure, efficient execution of projects, R+V has set up a Capital Investment Committee, which prepares proposals for decision or approval for large-scale projects and provides support for these projects. The projects are subject to independent, close monitoring and control. At quarterly meetings, the Capital Investment Committee is kept informed of project results and any adjustments to project targets. The committee can intervene to provide guidance by becoming involved in discussions on targets.

19.4 Consideration of sustainability risks

In terms of operational risk, **corporate governance risks** were identified as material sustainability risks for R+V.

Potential causes of such risk include governance structures that are inadequate or lack transparency. Another possibility is if an entity has an inadequate code of conduct or does not have one at all. These shortcomings may weaken employees' confidence in the effectiveness of the entity's senior management and lead to ineffective business processes.

The instruments used to identify operational risk – such as the risk self-assessment and risk indicators – also incorporate ESG matters. This ensures that sustainability-driven operational risks are managed and monitored.

19.5 Risk position

As at December 31, 2025, the **overall solvency requirement** determined for operational risk amounted to €668 million (December 31, 2024: €675 million). The **limit** was €800 million as at the reporting date (December 31, 2024: €800 million).

20 Risks from entities in other financial sectors

All entities that form part of R+V for regulatory purposes are generally included in the calculation of group solvency. At R+V, the entities in other financial sectors mainly consist of pension funds and occupational pension schemes. Their **risk factors** generally correspond to the risk factors for risks backed by capital pursuant to Solvency II.

Risk is quantified for the pension funds and occupational pension schemes in accordance with the requirements currently specified by the insurance supervisor. This means applying the capital requirements in Solvency I, which are essentially calculated by applying a factor to the volume measures of liabilities for remaining coverage and capital at risk. Funding requirements are also forecast over a multi-year period when calculating the overall solvency requirement and own funds. This involves assessing whether existing regulatory requirements regarding insurance equity and liabilities, capital adequacy, and risk-bearing capacity can continue to be met in the future, taking risks into account. Projections, as well as existing analyses and reports, are used to make this assessment.

R+V Pensionskasse AG, Wiesbaden, (R+V Pensionskasse) is exposed to risks comparable with those faced by the life insurance entities. The main risk management activities applicable in this case are those relating to life actuarial risk (see chapter VI.15.1.5), market risk (see chapter VI.16.4), counterparty default risk (see chapter VI.17.3), and operational risk (see chapter VI.19.2). R+V Pensionskasse has largely stopped taking on new business. It is continuing to manage existing contracts as before.

The risk situation in a **pension fund** is determined to a significant degree by the nature of the pension plans offered. In pension plans offered by R+V involving defined contributions with a minimum benefit, it must be ensured that at least the sum of the contributions paid into the plan (net of any contributions covering biometric risk assumed by R+V) is available on the agreed pension start date.

R+V also offers pension plans that include guaranteed insurance-based occupational incapacity cover as well as pension benefits and benefits for surviving dependants. Market risk and all the risk types covered by actuarial risk

are relevant as far as occupational pension provision is concerned. Longevity risk is also important in relation to pensions because of the guaranteed benefits involved. The risk management activities relating to life actuarial risk, market risk, counterparty default risk, and operational risk apply in this case. R+V aims to ensure that the ongoing pension plan contributions and the liability for remaining coverage include sufficient amounts to cover the costs of managing pension fund contracts.

In the pension plans involving a benefit commitment without any insurance-based guarantees, R+V does not assume responsibility for any of the pension fund risk or investment risk because the benefits promised by the pension fund are subject to the proviso that the employer will also make up any difference required. This also applies to the period in which pensions are drawn. If the employer fails to make up the difference required, R+V's commitment is reduced to insurance-based guaranteed benefits based on the amount of capital still available.

In purely defined-contribution plans, the amount of the lifelong payments depends on the value of the pension capital upon retirement and, subsequently, on the performance of the collateral assets for covering the current annuities. This means that there is a risk for pension beneficiaries that the payments may fluctuate – and, specifically, may fall – depending on the value of the investment. Appropriate market risk management activities are carried out to counter this risk.

As at December 31, 2025, the **overall solvency requirement** for risks from entities in other financial sectors stood at €167 million (December 31, 2024: €200 million) with a **limit** of €190 million (December 31, 2024: €265 million). The overall solvency requirement decreased because the forecast prepared as at December 31, 2025 no longer gave rise to funding requirements for entities in other financial sectors.

VII Human resources report and non-financial statement

1 Human resources report

1.1 Declaration on corporate governance

Equal participation of women and men in managerial positions

The German Act on the Equal Participation of Women and Men in Leadership Positions in the Private and Public Sectors (FührposGleichberG) requires companies with more than 500 employees that are subject to codetermination under German industrial relations legislation to set binding targets for the supervisory board, the board of managing directors, and the first and second levels of management (heads of division and heads of department).

Gender equality is a high priority at DZ BANK. It is therefore enshrined in the bank's values of cosmopolitanism, partnership, and sustainability. It is also embodied by the workforce diversity policy.

DZ BANK helps all qualified employees to pursue their career path, irrespective of their gender. This approach is not restricted to the first and second levels of management, but applies to all employees, including trainees. The annual dialogues in the different areas of board responsibility aim to create transparency with regard to the personnel and demographic structure of each individual department. Their focus is on talented female employees, young professionals, and candidates for the development program for high-potential employees. The bank's endeavors to promote equal opportunities are comprised of three elements, namely diversity, development of high-potential employees, and demographics. The success of these activities is reviewed in regular reports. In addition, the bank makes every effort to ensure gender-neutral communication and provides targeted training. The proportion of women among new employees appointed in the reporting year was 41.1 percent.

FIG. VII.1 – EMPLOYEES AT MANAGEMENT LEVELS AND IN STAFF POTENTIAL-PROMOTION PROGRAMS IN 2025

	Total number	Of which women	Proportion of women in 2025 (%)	Proportion of women in 2024 (%)
Heads of division/general managers*	34	6	17.6	17.6
Heads of department (includes 32 global head functions in foreign branches)	165	28	17.0	16.7
Heads of group	490	142	29.0	28.8
Total	690	176	25.7	25.3
	Total number	Of which women	Proportion of women (%)	
Staff potential-promotion programs	23	9	39.1	

*Including General Executive Managers.

In accordance with the legislation on the equal participation of women and men in leadership positions, the following table shows the proportion of women in the period up to December 31, 2025:

FIG. VII.2 – PROPORTION OF WOMEN IN LEADERSHIP POSITIONS IN 2025

Reporting period	July 1, 2022 – December 31, 2025	
	Target	Actual
Objective (stated as a percentage)		
First management level below the Board of Managing Directors	15	17.6
Second management level below the Board of Managing Directors	21	17.0

In 2024, the proportion of women at the level of heads of division had increased by 8.8 percentage points, from 8.8 percent to 17.6 percent. The target of 15 percent set for the first level of management was therefore met, and in fact continues to be met beyond the reporting date of December 31, 2025. The proportion at the level of heads of department was 17.0 percent as at December 31, 2025. Across all management levels, the proportion of women rose by 0.4 percentage points to 25.7 percent. An overall female ratio of 50.0 percent was achieved when filling managerial vacancies with external candidates.

In line with the workforce policy adopted, the Board of Managing Directors set the following targets for the first and second management levels on December 2, 2021 for the period up to December 31, 2026. The percentage figures have been rounded:

First level: 5 (15 percent)

Second level: 32 (21 percent)

In line with the diversity policy that it adopted, the Supervisory Board of DZ BANK AG set the following targets on February 23, 2023 for the period up to December 31, 2027:

Proportion of women on the Supervisory Board: 25 percent

Proportion of women on the Board of Managing Directors: 25 percent

Both targets were met as at the reporting date of December 31, 2025 and continue to be met beyond the reporting date, with women making up 28.6 percent of the Board of Managing Directors and 30 percent of the Supervisory Board.

2 Non-financial statement in accordance with sections 289b HGB onward

The non-financial statement in accordance with sections 289b to 289e HGB is contained in the sustainability report (chapter VII) in the group management report of the DZ BANK Group and constitutes an original component of this management report.

Annual financial statements of DZ BANK AG

Balance sheet as at December 31, 2025	174	» 14 Statement of changes in fixed assets	190
Income statement		» 15 Other assets	191
for the period January 1 to December 31, 2025	176	» 16 Prepaid expenses/accrued income and deferred income/accrued expenses	191
Notes	177	» 17 Netting of assets and liabilities	191
<hr/>			
A General disclosures		» 18 Other liabilities	192
» 01 Basis of preparation	177	» 19 Subordinated liabilities	192
» 02 Accounting policies	177	» 20 Changes in equity	193
» 03 Currency translation	185	» 21 Disclosures on shareholders	194
<hr/>			
B Balance sheet disclosures		» 22 Disclosure pursuant to section 20 AktG	194
» 04 Maturity structure	186	» 23 Amounts not allowed to be distributed as dividends	194
» 05 Affiliated companies and other long-term investees and investors	187	» 24 List of derivatives recognized at fair value by product area (trading assets and trading liabilities)	195
» 06 Loans and advances to and deposits from affiliated banks	187	» 25 List of derivatives recognized at fair value by counterparty structure (trading assets and trading liabilities)	196
» 07 Subordinated assets	188	» 26 List of derivatives not recognized at fair value by product area (non-trading assets and non-trading liabilities)	196
» 08 Trust activities	188	» 27 List of derivatives not recognized at fair value by counterparty structure (non-trading assets and non-trading liabilities)	197
» 09 Foreign currency	188		
» 10 Sale and repurchase agreements, securities lending	188		
» 11 Assets assigned as collateral	189		
» 12 Marketable securities	189		
» 13 Trading assets and trading liabilities	189		

C Income statement disclosures

» 28	Breakdown of income by geographical market	198
» 29	Administration and agency services provided for third parties	198
» 30	Other operating income and expenses	198
» 31	Extraordinary income and expenses	198
» 32	Proposed appropriation of profits	199

D Other disclosures

» 33	Contingent liabilities and other obligations	200
» 34	Other financial obligations	200
» 35	Letters of comfort	201
» 36	Hedge accounting	201
» 37	Employees	202
» 38	Investment fund assets	202
» 39	Auditor fees	202
» 40	Cover statement	203
» 41	Trustees of cover assets	203
» 42	Related party disclosures	203
» 43	Decision-making bodies	204
» 44	Mandates on supervisory bodies	208
» 45	List of shareholdings	211
» 46	Disclosures pursuant to section 285 no. 11a HGB	218
» 47	Events after the balance sheet date	218

Balance sheet as at December 31, 2025

ASSETS

€ million	(Notes)		Dec. 31, 2025	Dec. 31, 2024
Cash and cash equivalents				
a) Cash on hand			334	384
b) Balances with central banks			12,171	3,765
of which: with Deutsche Bundesbank	11,157			(2,658)
			12,505	4,149
Debt instruments from public-sector entities and bills of exchange eligible for refinancing by central banks				
a) Treasury bills, non-interest-bearing treasury notes and similar debt instruments from public-sector entities			220	211
			220	211
Loans and advances to banks	(02, 04, 05, 06, 07)			
a) Repayable on demand			15,293	72,201
b) Other loans and advances			228,893	178,191
			244,186	250,392
Loans and advances to customers	(02, 04, 05, 07)			
of which: secured by mortgages	110			(116)
local authority loans	931			(511)
Bonds and other fixed-income securities	(02, 04, 05, 07, 12, 14)			
a) Money market instruments			867	942
ab) from other issuers		867		942
b) Bonds			40,019	40,277
ba) from public-sector issuers		11,514		8,565
of which: eligible as collateral at Deutsche Bundesbank	10,453			(7,445)
bb) from other issuers		28,505		31,712
of which: eligible as collateral at Deutsche Bundesbank	22,587			(21,594)
c) Own bonds			1,339	1,535
Nominal value	1,369			(1,611)
			42,225	42,754
Shares and other variable-yield securities	(02, 07, 12, 14)			
			86	64
Trading assets	(02, 07, 13)			
			24,259	22,694
Long-term equity investments	(02, 12, 14)			
of which: in banks	218			(219)
Shares in affiliated companies	(02, 12, 14)			
of which: in banks	5,783			(5,699)
in financial services institutions	246			(247)
Trust assets	(08)			
of which: trust loans	996			(1,287)
Intangible assets	(02, 14)			
a) Purchased concessions, industrial and similar rights and assets, including licenses for such rights and assets			59	68
b) Payments in advance			47	41
			106	109
Property, plant and equipment	(02, 14)			
			1,027	1,028
Other assets	(15)			
			2,930	2,830
Prepaid expenses and accrued income	(16)			
a) In connection with issuing and lending business			159	162
b) Other			11,589	36
			11,748	198
Excess of plan assets over pension liabilities	(17)			
			3	4
Total assets			404,225	386,173

EQUITY AND LIABILITIES

€ million	(Notes)		Dec. 31, 2025	Dec. 31, 2024
Deposits from banks	(02, 04, 05, 06)			
a) Repayable on demand		65,554		61,285
b) With agreed maturity or notice period		116,193		114,247
			181,747	175,532
Deposits from customers	(02, 04, 05)			
a) Other deposits		73,692		74,241
aa) Repayable on demand		44,455		51,214
ab) With agreed maturity or notice period		29,237		23,027
			73,692	74,241
Debt certificates issued including bonds	(02, 04, 05)			
a) Bonds issued		64,064		61,046
b) Other debt certificates issued		10,808		14,477
of which: commercial paper	10,808			(14,477)
			74,872	75,523
Trading liabilities	(02, 13)		35,751	34,280
Trust liabilities	(08)		1,049	1,350
of which: trust loans	996			(1,287)
Other liabilities	(03, 18)		1,147	891
Deferred income and accrued expenses	(16)			
a) In connection with issuing and lending business		155		155
b) Other		11,124		28
			11,279	183
Provisions	(02)			
a) Provisions for pensions and other post-employment benefits		388		385
b) Provisions for taxes		51		400
c) Other provisions		1,079		1,002
			1,518	1,787
Subordinated liabilities	(02, 05, 19)		8,197	7,804
Fund for general banking risks	(02)		4,047	3,847
of which: special item in accordance with section 340e (4) HGB	291			(291)
Equity	(20, 21, 22)			
a) Subscribed capital		4,926		4,926
b) Capital reserve		3,784		3,784
c) Revenue reserves		1,742		1,542
ca) Statutory reserve		105		105
cb) Other revenue reserves		1,637		1,437
d) Distributable profit		474		483
			10,926	10,735
Total equity and liabilities			404,225	386,173
Contingent liabilities	(33)			
a) Liabilities under guarantees and indemnity agreements ¹		12,999		12,266
			12,999	12,266
Other obligations	(33)			
a) Irrevocable loan commitments		46,138		44,303
			46,138	44,303

¹ See also details under 'Other disclosures' in Notes 34 and 35.

Income statement for the period January 1 to December 31, 2025

€ million	(Notes)		2025	2024
Interest income from	(02, 28)			
a) Lending and money market business		8,721		10,140
of which: negative interest rates on financial assets		0		(0)
b) Fixed-income securities and book-entry securities		1,215		1,065
			9,936	11,205
Interest expense	(02)		9,125	10,119
			811	1,086
of which: positive interest rates on financial liabilities		5		(4)
expenses incurred by the unwinding of discounts on provisions		-		(0)
Current income from	(02, 28)			
a) Shares and other variable-yield securities			1	1
b) Long-term equity investments			12	4
c) Shares in affiliated companies			337	351
			350	356
Income from profit-pooling, profit-transfer and partial profit-transfer agreements			326	211
Fee and commission income	(28, 29)		1,197	1,171
Fee and commission expenses			469	501
			728	670
Net trading income	(02, 28)		518	110
of which: expenses incurred by the unwinding of discounts on provisions		-		(0)
Other operating income	(02, 28, 30)		267	425
of which: income from the discounting of provisions		19		(13)
General and administrative expenses				
a) Staff expenses			878	779
aa) Wages and salaries		736		673
ab) Social security, post-employment and other employee benefit expenses		142		106
of which: post-employment benefit expenses		43		(18)
b) Other administrative expenses			832	827
			1,710	1,606
Amortization and write-downs on intangible assets and depreciation and write-downs on property, plant and equipment			52	56
Other operating expenses	(02, 30)		165	154
of which: expenses incurred by the unwinding of discounts on provisions		3		(3)
Write-downs on and loss allowances for loans and advances and certain securities, and additions to provisions for losses on loans and advances	(02)		106	523
Income from the reversal of write-downs on long-term equity investments, shares in affiliated companies, and securities treated as fixed assets	(02)		3	20
Addition to fund for general banking risks	(02)		200	-
Expenses from the transfer of losses			67	32
Result from ordinary activities			703	507
Extraordinary income			3	-
Extraordinary expenses	(31)		15	15
Extraordinary result			-12	-15
Income taxes			53	67
Other taxes not included under 'Other operating expenses'			-1	0
			52	67
Net income for the year			639	425
Profit brought forward from the previous year			35	58
Additions to revenue reserves			200	-
a) to other revenue reserves			200	-
Distributable profit	(32)		474	483

Notes

A General disclosures

» 01 Basis of preparation

DZ BANK AG Deutsche Zentral-Genossenschaftsbank (DZ BANK), headquartered in Frankfurt am Main, is entered in the commercial register at the Frankfurt am Main local court under the number HRB 45651.

The annual financial statements of DZ BANK for the year ended December 31, 2025 have been prepared in accordance with the requirements of the German Commercial Code (HGB) and the Statutory Order on the Accounts of Banks and Financial Services Institutions (RechKredV). At the same time, the annual financial statements comply with the provisions of the German Stock Corporation Act (AktG), the DG Bank Transformation Act, and the Articles of Association of DZ BANK.

DZ BANK has made use of available options to include disclosures in the notes to the financial statements rather than on the balance sheet and in the income statement. Unless stated otherwise, all amounts are shown in millions of euros (€ million). Amounts of less than €500,000 are shown as €0 million; where an item amounts to €0.00, this is indicated by a dash. All figures are rounded to the nearest whole number. This may result in very small discrepancies in the calculation of totals and percentages.

The accounting policies applied in 2025 were essentially the same as those used in 2024. Any changes compared with 2024 are set forth in Note 02 'Accounting policies', primarily in the section 'Trading assets and trading liabilities'.

» 02 Accounting policies

Assets and liabilities are measured in accordance with the general provisions in sections 252 et seq. HGB, taking account of the special provisions in sections 340 et seq. HGB applicable to banks.

Loans and advances to banks and customers

Loans and advances to banks and customers are carried at their principal amounts or at cost. Interest-related differences between the principal amount and the cost or amount disbursed are recognized as prepaid expenses or deferred income (depending on the nature of the difference) and apportioned pro rata over the term of the loan. Promissory notes, registered bonds, and lease receivables acquired from third parties are recognized at cost. Loans and advances that are not measured in the same way as fixed assets are measured strictly at the lower of cost and market.

Provisions for lending risks comprise valuation allowances and provisions for identifiable credit risk and latent credit risk for all loans and advances on the balance sheet and off-balance-sheet transactions. DZ BANK also recognizes allowances for general banking risks as permitted by section 340f HGB.

DZ BANK makes use of the option set forth in accounting guidance statement 7 issued by the banking committee of the Institut der Wirtschaftsprüfer in Deutschland e.V. (IDW) [Institute of Public Auditors in

Germany] and, for reasons of simplification, applies the IFRS 9 expected loss model to calculate the general loan loss allowance in the same way as for the IFRS consolidated financial statements.

The probability of default, the loss given default, and the expected loan amount at the time of default are factored into the calculation of the expected credit losses. The parameter-based loss allowances pursuant to IFRS 9 are recognized for deferred credit risks and, for stage 1, correspond to the 12-month expected credit loss and, for stage 2, to the amount of the lifetime expected credit loss. The reason for using the expected loss model is to take account of expected losses at an earlier stage, which will produce a better true and fair view of net assets, financial position, and results of operations.

Loss allowances for identifiable credit risk (specific loan loss allowances) are calculated in stage 3 in the amount of the lifetime expected credit loss. The expected credit loss in stage 3 is generally calculated on the basis of individual expert appraisals of the achievable cash flows and probability-weighted scenarios. For restructuring and workout exposures up to €750 thousand, the parameter-based calculation of loss allowances in stage 3 is used.

Transactions for which loss allowances are to be recognized are assigned to stage 1 upon initial recognition. This is not the case for assets that are purchased or originated credit-impaired assets (POCI assets). They are initially recognized at cost reduced by an amount for their lifetime expected credit losses (POCI asset adjustment). At the balance sheet date, the cumulative impairment losses that exceed the lifetime expected credit loss since initial recognition are recognized as an additional loss allowance. Reversals of the POCI asset adjustment as a result of reversals of impairment losses are not possible due to the cost restriction under HGB.

At each balance sheet date, assets are assigned to stage 2 if their credit risk has significantly increased since initial recognition but there is no objective evidence of impairment. The review of whether the credit risk of financial assets, contingent liabilities, and loan commitments has increased significantly since initial recognition is carried out on an ongoing basis. The assessment is conducted both for individual financial assets and for portfolios of assets using quantitative and qualitative analysis. As a rule, quantitative analysis looks at the expected credit risk over the entire residual life of the financial instruments in question. Macroeconomic information is also taken into account in the form of shift factors. The model-driven default probability profiles used in economic and regulatory risk management are adjusted on the basis of these shift factors. For the quantitative transfer criterion, the credit risk as at the balance sheet date for the residual life is compared with the assets' credit risk over the same maturity period estimated at the time of initial recognition. The thresholds that indicate a significant increase in credit risk are determined for each portfolio separately as the ratio of the latest changes in the lifetime probability of default (lifetime PD) to the portfolio's past lifetime PD. Internal risk measurement systems, external credit ratings, and risk forecasts are also used to assess the credit risk of financial assets. The maximum value for these transfer thresholds is 200 percent.

There are also 3 qualitative transfer criteria: assets for which forbearance measures are in place, assets where the counterparty has been put on the watchlist for the early identification of risk, and assets where payments are more than 30 days past due. These also have significantly increased credit risk and are assigned to stage 2, unless they need to be assigned to stage 3. Payments being more than 30 days past due is deemed a backstop criterion because, as a rule, the other transfer criteria mean that financial assets are allocated to stage 2 well before payments become more than 30 days past due.

Assets with low credit risk and/or an investment-grade credit rating are also monitored for increases in credit risk and for credit rating changes. If the quantitative transfer threshold is exceeded, however, the low credit risk exemption means that these assets are transferred to stage 2 only if a qualitative transfer criterion applies or if a non-investment-grade credit rating is awarded. The low credit risk exemption applies to securities.

If, on the balance sheet date, it is found that there is no longer a significant increase in credit risk compared with previous balance sheet dates, the financial assets in question are transferred back to stage 1 and the loss allowances are brought back down to the level of the 12-month expected credit loss. If a financial instrument

in stage 3 recovers, the difference between the interest income determined for the period of credit impairment on the basis of amortized cost and the actual interest income recognized in respect of the financial instrument for the period concerned is reported as a reversal of an impairment loss or a reversal of loss allowances. A transfer back from stage 3 is carried out if there are no longer indicators of credit impairment. As there is a methodological correlation between stage 3 and default status, the transfer back from stage 3 always takes place when the default status ceases to apply due to recovery of the financial instrument.

The established models and processes for calculating expected losses at specific exposure or portfolio level were generally retained in 2025. The impact of a range of factors is examined at specific exposure level as part of impact analyses, with both primary effects and secondary effects being considered. These effects are factored into the calculation of specific loan loss allowances and, in a more nuanced manner, in the credit assessment and in decisions concerning inclusion in watchlists for the early identification of risk.

At portfolio level, the forecast macroeconomic conditions are taken into account by adjusting the model-driven default probability profiles used in economic and regulatory risk management (known as shift factors). The shift factors are used to include current economic conditions and forecasts of future economic conditions for the years covered by the macroeconomic forecast period (5 years) in the determination of loss allowances. These forward-looking macroeconomic assumptions are determined by DZ BANK's Economic Roundtable. The Economic Roundtable's forecasts dated November 4, 2025 were used in the shift factors as at December 31, 2025. Two macroeconomic scenarios (baseline scenario and risk scenario) were factored into these shift factors with a 75/25 weighting. The model shift factors are derived from the satellite models using the key macroeconomic figures. On the basis of consultation with relevant experts and the latest industry-specific expectations regarding risk, the shift factors determined using statistical methods were overridden again in the fourth quarter of 2025 in order to better represent the currently critical market situation. As a result of the latest PD shift factors being applied, the implications of the war in Ukraine, global trade friction, other geopolitical risks, commodity shortages, supply chain difficulties, high energy prices, and climate-related and environmental risks are taken into account. At the end of each quarter of 2025, the shift factors were adjusted to reflect the Economic Roundtable's new forecasts. By applying the shift factors to the PD profiles, macroeconomic developments in the years ahead are taken into account without bias in the one-year and multi-year probabilities of default.

The shifted lifetime PDs are then factored into the decision on stage assignment. An increase in the lifetime PDs resulting from the shift factors being overridden does not necessarily lead to a transfer to stage 2. Consequently, a second override is carried out for portfolios that are particularly affected. Unlike the first override component, this second override component results in a general stage 2 classification for all unimpaired exposures in certain sectors. The fixed staging that had been in place at the end of 2024 was reviewed as at December 31, 2025 and largely retained. The automotive supplier and textile/clothing sectors continue to have a fixed classification as stage 2. This decision reflects the ongoing economic risks in these sectors. The home improvement store sector (robust demand among retail customers) and the civil engineering and cement sub-sector (recent resilience to the general challenges prevailing in the construction sector and a positive outlook in view of expected capital expenditure) were removed from the fixed staging as at December 31, 2025 owing to a significant uptrend. This reduced the requirement for loss allowances by €9 million. By contrast, the steel and metal sectors were added to the fixed staging as at the balance sheet date, increasing the requirement for loss allowances by €9 million. These sectors are currently battling extremely challenging conditions, primarily the ongoing weakness of their customer industries.

DZ BANK explicitly factors climate-related and environmental risks into loss allowances. To this end, customer-specific risk premiums are defined using the scenarios devised by the Network for Greening the Financial System (NGFS scenarios). Customers are assigned an individual risk premium based on their transition and physical risk scores. Currently, only the impacts of transition risk are verifiable. As a first step, the premiums only apply to corporates with a manual or automated credit risk score.

Bonds and other fixed-income securities, and shares and other variable-yield securities

These line items on the balance sheet comprise long-term securities and securities in the liquidity reserve. All securities in the liquidity reserve are measured strictly in accordance with the principle of lower of cost and market, provided they are not subject to hedge accounting. Bonds and other fixed-income securities as well as shares and other variable-yield securities that are classified as long-term securities are optionally measured at the lower of cost and market. The securities are written down if they are permanently impaired. Under bonds and other fixed-income securities, the carrying amount of marketable securities not measured at the lower of cost and market was €9,895 million. For further information on the impact on net assets, financial position, and results of operations, please refer to Note 14 'Statement of changes in fixed assets'.

The fair value of securities is determined either largely by reference to current market prices or by using generally accepted valuation methods on the basis of parameters that are observable in the market, such as yield curves, spreads, volatility, or exchange rates. In the event that specific parameters relevant to the measurement cannot be observed or cannot be determined directly from market data, the bank's own internal estimated parameters are used.

DZ BANK measures securities individually unless they are subject to hedge accounting.

Premiums and discounts on the fixed-income securities in the banking book are recognized in accordance with the effective interest method. In 2025, the amortization of premiums and discounts resulted in net interest income of €62 million (2024: €44 million).

Dividend income from shares and other variable-yield securities that are held either as long-term investments or in the liquidity reserve is reported as current income from shares and other variable-yield securities.

Hedge accounting

DZ BANK uses derivatives to hedge interest-rate risk. It uses micro hedges between securities in the liquidity reserve and derivatives used for hedging in order to account for economic hedging in accordance with the provisions of section 254 HGB. Internal hedging instruments are included by means of the deputization principle.

Trading assets and trading liabilities

Trading assets and trading liabilities comprise bonds and other fixed-income securities, shares and other variable-yield securities, promissory notes, registered bonds, certain structured issues of the bank, and derivatives (mainly interest-rate, currency, credit, and equity derivatives).

Financial instruments are measured at their fair value in accordance with section 255 (4) HGB. Where markets are inactive, generally accepted discounted cash flow methods are used to determine the fair value of financial instruments without optionalities. Modeling of the yield curves is based on a multi-curve approach with collateral discounting. Simple products on which options exist are measured using customary standard models in which the inputs are quoted in active markets. For structured products on which options exist, a wide range of standard valuation techniques are used. Valuation models are calibrated to available market prices and validated regularly. In order to determine fair value reliably, measurement adjustments are also made for uncertain measurements.

The risk adjustment pursuant to section 340e (3) HGB was applied by increasing the trading liabilities line item on the balance sheet (2024: by decreasing the trading assets line item) to reflect subsequent changes in fair value at the balance sheet date. This adjustment comprises a value-at-risk adjustment, a mathematical calculation that describes the maximum potential loss that is considered to be highly probable. An internal model is used to calculate the value-at-risk adjustment based on regulatory requirements. It applies the 10-day

value-at-risk adjustment required by the regulator. The calculation of the value-at-risk adjustment is based on an observation period of 250 trading days and a confidence level of 99 percent. The value-at-risk adjustment amounted to €13 million (December 31, 2024: €17 million).

Fair value gains and losses, current interest payments and dividend income from securities held for trading purposes, current payments arising from derivatives and from sale and repurchase agreements and securities lending transactions entered into for trading purposes, promissory notes and other receivables, foreign exchange, and precious metals – including any deferrals carried out – are all recognized as part of the net trading result. The funding costs attributable to trading assets and trading liabilities in the form of internal fixed-term deposits and imputed overnight rates are also reported as part of the net trading result.

The internal criteria set by the bank for the inclusion of financial instruments in trading assets and trading liabilities did not change compared with 2024. However, the business purpose of a subset of these has changed, resulting in changes to the inclusion of financial instruments in trading assets and trading liabilities. As a consequence, there are changes to the following line items on the balance sheet: trading assets, trading liabilities, deposits from banks, prepaid expenses and accrued income, deferred income and accrued expenses, other assets, and other liabilities.

There is no longer an intention to achieve a gain from the own-account trading of certain interest-rate derivatives and certain simply structured fixed-term deposits received, so they have been reclassified. As at December 31, 2025, the carrying amounts of the reclassified transactions amounted to €12,713 million (assets) and €17,025 million (equity and liabilities). As a result of this reclassification, the net income for the year decreased slightly. The reclassifications from the trading portfolio are in accordance with section 340e (3) HGB and its interpretation in accounting guidance statement 2 (amended version) issued by the banking committee of IDW regarding the accounting treatment of financial instruments in banks' trading portfolios. They are based on exceptional circumstances caused by changes to regulatory requirements in the Capital Requirements Regulation (CRR) (known as the fundamental review of the trading book, FRTB), resulting in a changed management approach and thus preventing the achievement of a gain from own-account trading.

Due to the change of business purpose, DZ BANK started applying the rules on the separate accounting of embedded derivatives to new business in 2025. It assigns the resulting separated derivatives to the trading portfolio owing to the intention to achieve a gain from own-account trading of the derivative component.

In the case of over-the-counter (OTC) derivatives held for trading purposes, for which variation margins have been agreed on the basis of bilateral master agreements in the Collateralization Annex and for which daily payments are made, the fair values and the related variation margins are netted and shown on the balance sheet on a net basis. As at December 31, 2025, this netting reduced loans and advances to banks by €1,610 million (December 31, 2024: €2,307 million), loans and advances to customers by €142 million (December 31, 2024: €192 million), the carrying amount of trading assets by €6,431 million (December 31, 2024: €12,781 million), deposits from banks by €3,266 million (December 31, 2024: €4,105 million), deposits from customers by €200 million (December 31, 2024: €348 million), and the carrying amount of trading liabilities by €4,717 million (December 31, 2024: €10,827 million). The amounts are presented on a gross basis in Note 24 'List of derivatives recognized at fair value by product area (trading assets and trading liabilities)' and in Note 25 'List of derivatives recognized at fair value by counterparty structure (trading assets and trading liabilities)'.

The variation margins of OTC interest-rate derivatives that are traded through a central counterparty are also netted with the carrying amounts of the underlying derivatives positions contained in the trading assets and trading liabilities line items on the balance sheet. The total effect of netting derivatives contained in trading assets and trading liabilities and the related collateral under other assets on the balance sheet amounted to €14,485 million as at December 31, 2025 (December 31, 2024: €26,829 million). The amounts are presented on a net basis in Note 24 'List of derivatives recognized at fair value by product area (trading assets and trading liabilities)' and in Note 25 'List of derivatives recognized at fair value by counterparty structure (trading assets and trading liabilities)'.

As part of the clearing service for customers of DZ BANK, the variation margins of OTC interest-rate derivatives that are traded through a central counterparty are recognized and netted with the carrying amounts of the underlying derivatives positions contained in the trading assets and trading liabilities line items on the balance sheet.

Securities lending

For securities involved in securities lending transactions, the accounting treatment of securities lending is the same as the accounting treatment for genuine sale and repurchase agreements (i.e. agreements in which the buyer is under an obligation to sell back the securities) in accordance with section 340b (2) HGB. The securities remain on the balance sheet. Borrowed securities are not recognized on the balance sheet.

Long-term equity investments and shares in affiliated companies

Long-term equity investments and shares in affiliated companies are measured at cost or, if expected to be permanently impaired, at the lower of cost and fair value. If the reasons for a previous write-down no longer exist, the write-down is reversed so that the asset is measured at fair value. However, the reversal must not result in a carrying amount higher than the original cost.

Property, plant and equipment, and intangible assets

Property, plant and equipment is measured at cost and reduced by depreciation over its estimated useful life.

Low-value assets with an individual net value of up to €250 are written off in full in the year of acquisition and expensed. In the case of assets with an individual net value between €250 and €1,000, the aggregate item that needs to be recognized on an annual basis for tax purposes has been included in the HGB financial statements to simplify matters. In accordance with tax rules, annual aggregate items with overall carrying amounts that are not material are depreciated at a flat rate of 20 percent in the year of recognition and then in each of the 4 subsequent years.

Office furniture and equipment including operating equipment is depreciated on a straight-line basis.

Assets are written down if they are considered to be impaired on a permanent basis. If the reasons for a previous write-down no longer exist, the write-down is reversed up to a maximum of the amortized cost.

Intangible fixed assets are measured at cost and amortized on a straight-line basis. A useful life of 3 to 15 years is used as the basis for the amortization.

Deferred taxes

Deferred taxes are calculated for temporary differences between the carrying amounts of the assets, liabilities, prepaid expenses/accrued income, and deferred income/accrued expenses recognized in the financial statements in accordance with HGB and those in the financial statements for tax purposes. Deferred tax assets are also recognized for tax loss carryforwards. In the calculation of deferred taxes, the carrying amounts also include the deferred taxes from measurement differences at subsidiaries that form an income tax group with the bank. The deferred tax assets mainly stem from differences in loss allowances, the measurement of loans and advances to customers and banks, and the recognition and measurement of provisions. For deferred tax liabilities, the differences chiefly relate to the measurement of property, plant and equipment. The deferred tax assets are offset against deferred tax liabilities. This results in an excess of deferred tax assets due to the lower level of deferred tax liabilities. The option to recognize net deferred tax assets is not utilized.

Deferred taxes are measured using the national and entity-specific tax rates expected to apply at the time of realization. Under the immediate tax investment program aimed at strengthening Germany as a business location, the corporation tax rate is to be lowered from 15 percent to 10 percent between 2028 and 2032 based on a decision dated July 14, 2025. This lowering of the tax rate has to be factored into the measurement of deferred taxes. The income tax group was subject to a standard tax rate in a range of 26.125 percent to 31.4 percent (trade tax of 15.575 percent and corporation tax/solidarity surcharge of 10.55 percent to 15.825 percent), depending on the planned utilization of the differences. Deferred taxes at branches outside Germany were measured at the statutory rates applicable in the countries concerned, which ranged from 17.00 percent to 25.00 percent.

Liabilities

Liabilities are carried at the settlement amount. The difference between the notional amount and the amount disbursed is recognized under prepaid expenses or deferred income (depending on the nature of the difference) and apportioned pro rata over the term of the liability.

Provisions

Defined benefit obligations are calculated in accordance with actuarial principles. Their computation is based on the projected unit credit method. The discount rate used was forecast on the basis of the interest rate published by Deutsche Bundesbank as at November 30, 2025 (average market interest rate over the past 10 years) for a residual maturity of 15 years (2.06 percent). In Germany, the biometric tables used in these calculations are the 2018 G mortality tables published by HEUBECK AG, Cologne. Measurement was based on anticipated annual rates of increase of 2.10 percent for salaries and 2.10 percent for pensions. In order to provide cover for its defined benefit obligations, DZ BANK has transferred assets to DZ BANK Pension Trust e. V., Frankfurt am Main, which acts as a trustee on behalf of the pension beneficiaries. The valuation of defined benefit obligations outside Germany is based on the applicable country-specific biometric factors and parameters. Pension plans and the bank's early-retirement obligations gave rise to provisions for pensions and other post-employment benefits of €388 million. In accordance with article 28 of the Introductory Act to the German Commercial Code (EGHGB), no provisions for pensions and other post-employment benefits were recognized for existing indirect defined benefit obligations of €1 million.

Other provisions are recognized at the amounts needed to settle contingent liabilities and/or anticipated losses as dictated by prudent business practice.

Provisions that are recognized for more than 1 year are discounted at the average market interest rate for the past 7 years that corresponds to their residual maturity. This rate is calculated and published by Deutsche Bundesbank.

Income from the discounting of provisions for banking business and expenses incurred by the unwinding of discounts on such provisions are reported as interest income and interest expenses respectively. If the provisions are related to trading activities, the income resulting from discounting and expenses incurred by the unwinding of discounts are shown in the net trading result. Income from the discounting of residual provisions and expenses incurred by the unwinding of discounts on such provisions are reported as other operating income and other operating expenses respectively.

Additional regulatory Tier 1 capital instruments

Owing to their structure, the additional Tier 1 instruments (AT1 bonds) that have been issued are classified as debt. They are recognized at their settlement value under the subordinated liabilities line item on the balance sheet. The interest cost is accrued on the basis of the expected interest payments to the bond holders. The accrued interest is also recognized under the subordinated liabilities line item on the balance sheet.

Interest-linked contracts of the banking book

As at December 31, 2025, all of the non-trading interest-linked financial instruments that are required to be included pursuant to accounting guidance statement 3 (amended version) issued by the banking committee of IDW were analyzed as a whole by DZ BANK for losses expected to be incurred on contracted interest-linked items in the future (write-downs to anticipate identifiable expected losses). This was done using the present value/carrying amount method. In this method, the carrying amounts of the analyzed interest-bearing transactions are offset against the interest-rate-related present values, taking account of the associated risk costs and portfolio management costs and the costs of funding required in the future for contracted interest-linked items. The risk costs taken into account in this method comprise the lifetime expected losses. The portfolio management costs are the present-value administration costs expected in the future for business in existence as at the balance sheet date. As at December 31, 2025, there was no need to recognize a provision for anticipated losses pursuant to section 340a HGB in conjunction with section 249 (1) sentence 1 HGB.

Miscellaneous

Expenses in connection with investments are offset against investment income in accordance with section 33 RechKredV in conjunction with section 340c (2) HGB. Fair value gains and losses on the measurement of loans and advances and the securities in the liquidity reserve are reported as a net figure in accordance with section 32 RechKredV in conjunction with section 340f (3) HGB.

The fund for general banking risks amounted to €4,047 million as at December 31, 2025 (December 31, 2024: €3,847 million). This fund for general banking risks includes the special reserve in accordance with section 340e (4) HGB. A total of €200 million was added to the reserves pursuant to section 340g HGB.

The methods used to recognize and measure internal transactions are the same as those applied to external transactions. The internal transactions are shown as netted amounts in the respective line items on the balance sheet.

Net interest income from non-trading derivatives is calculated at individual transaction level and, depending on the result, reported in either interest expense or interest income.

Non-trading credit derivatives in which DZ BANK is the protection buyer and for which hedge accounting is not applied, along with non-trading protection-seller transactions, are measured individually and in accordance with the HGB imparity principle as required by accounting guidance statement 1 issued by the banking committee of IDW. Like guarantees, non-trading protection-seller transactions in the banking book for individual exposures – where such transactions are held to maturity or until the credit event occurs and they only cover the credit risk – are subject to an evaluation of the necessity for loss allowances. The transactions are shown under contingent liabilities or, in the case of loss allowances being recognized, under other provisions.

The DZ BANK Group is covered by the scope of legal provisions that have been enacted or substantively enacted to introduce global minimum tax (Global Anti-Base Erosion Rules (Pillar Two)). In Germany, Council Directive (EU) 2022/2523 on ensuring a global minimum level of taxation was transposed into national law by means of the Minimum Tax Act (MinStG), which came into force on December 28, 2023 and applies to financial years commencing after December 30, 2023. No current tax expense or tax income arose for DZ BANK in respect of 2025 under MinStG or under the minimum tax laws of other countries.

» 03 Currency translation

Assets and liabilities denominated in foreign currencies as well as claims and delivery obligations under currency transactions are translated in compliance with section 256a HGB in conjunction with section 340h HGB. This legislation requires that foreign currencies be translated at the middle spot exchange rate on the balance sheet date.

All currency exposures arising in connection with trading assets and trading liabilities are recognized and measured in accordance with the rules governing trading assets and trading liabilities. The corresponding exchange gains and losses on foreign-currency transactions designated as trading assets and trading liabilities are reported as net trading income in the income statement.

Under the strategy for managing currency risk, DZ BANK's foreign currency exposures and foreign-currency transactions are specifically covered in the same currency. Assets and liabilities are deemed to be specifically covered in the same currency if they are matched by offsetting items, forward transactions, or options. Currency translation gains and losses on non-trading transactions that are specifically covered in the same currency are shown on a net basis under other operating income. Furthermore, for non-trading forward forex transactions and currency swaps, the pro rata swap positions relating to the financial year are recognized on a straight-line basis in net interest income. The positive and negative currency translation effects from corresponding derivatives are reported as an offsetting item for currency translation under other assets and other liabilities on the balance sheet.

B Balance sheet disclosures

» 04 Maturity structure

ASSET ITEMS

€ million	Dec. 31, 2025	Dec. 31, 2024
Other loans and advances to banks	228,893	178,191
up to 3 months	77,454	23,954
between 3 months and 1 year	30,204	27,523
between 1 year and 5 years	70,738	69,769
more than 5 years	50,497	56,945
Loans and advances to customers	53,386	50,009
up to 3 months	14,994	12,726
between 3 months and 1 year	5,085	5,206
between 1 year and 5 years	19,812	19,438
more than 5 years	10,013	9,457
no fixed maturity	3,482	3,182
Bonds and other fixed-income securities	42,225	42,754
of which: maturing in subsequent year	5,368	5,250

LIABILITY ITEMS

€ million	Dec. 31, 2025	Dec. 31, 2024
Deposits from banks with agreed maturity or notice period	116,193	114,247
up to 3 months	19,058	18,725
between 3 months and 1 year	15,240	15,669
between 1 year and 5 years	45,381	40,537
more than 5 years	36,514	39,316
Deposits from customers		
Other deposits from customers with agreed maturity or notice period	29,237	23,027
up to 3 months	10,022	5,491
between 3 months and 1 year	7,648	5,748
between 1 year and 5 years	2,148	2,387
more than 5 years	9,419	9,401
Debt certificates issued including bonds		
Bonds issued	64,064	61,046
of which: maturing in subsequent year	19,935	16,335
Other debt certificates issued	10,808	14,477
up to 3 months	6,114	7,808
between 3 months and 1 year	4,448	6,615
between 1 year and 5 years	246	54

» 05 Affiliated companies and other long-term investees and investors

Loans and advances to and deposits from affiliated companies:

€ million	Dec. 31, 2025	Dec. 31, 2024
Loans and advances to banks	43,734	44,744
Loans and advances to customers	3,119	2,975
Bonds and other fixed-income securities	2,390	3,924
Deposits from banks	7,494	5,598
Deposits from customers	5,872	4,673
Debt certificates issued including bonds	507	683

Loans and advances to and deposits from other long-term investees and investors:

€ million	Dec. 31, 2025	Dec. 31, 2024
Loans and advances to banks	91,301	93,327
Loans and advances to customers	284	311
Bonds and other fixed-income securities	2,473	5
Deposits from banks	65,684	64,999
Deposits from customers	287	263
Debt certificates issued including bonds	31,187	30,576
Subordinated liabilities	4,858	4,940

The list of shareholdings compiled in accordance with section 285 no. 11 HGB is shown in Note 45.

» 06 Loans and advances to and deposits from affiliated banks

Loans and advances to and deposits from banks include the following amounts:

€ million	Dec. 31, 2025	Dec. 31, 2024
Loans and advances to affiliated banks	114,069	116,233
Deposits from affiliated banks	75,081	72,862

» 07 Subordinated assets

The following balance sheet items include subordinated assets in the amounts stated:

€ million	Dec. 31, 2025	Dec. 31, 2024
Loans and advances to banks	100	101
of which: to affiliated companies	100	101
Loans and advances to customers	141	143
Bonds and other fixed-income securities	816	821
of which: to affiliated companies	765	766
to investees	–	5
Trading assets	110	108
Total	1,167	1,173

» 08 Trust activities

Total trust assets and trust liabilities are broken down as follows:

€ million	Dec. 31, 2025	Dec. 31, 2024
Trust assets		
Loans and advances to banks	994	1,281
Loans and advances to customers	2	6
Long-term equity investments	53	63
Total	1,049	1,350

€ million	Dec. 31, 2025	Dec. 31, 2024
Trust liabilities		
Deposits from banks	996	1,287
Deposits from customers	53	63
Total	1,049	1,350

» 09 Foreign currency

Assets and liabilities denominated in foreign currency are as follows:

€ million	Dec. 31, 2025	Dec. 31, 2024
Assets	29,996	32,644
Liabilities	40,853	38,720

» 10 Sale and repurchase agreements, securities lending

The carrying amount of assets subject to sale and repurchase agreements was €2,106 million as at December 31, 2025 (December 31, 2024: €2,652 million).

The carrying amounts of lent securities came to €752 million as at December 31, 2025 (December 31, 2024: €164 million).

» 11 Assets assigned as collateral

Assets of €77,252 million were assigned as collateral for deposits from banks (December 31, 2024: €79,065 million).

The amount pledged as collateral for exchange-traded forward transactions, in connection with collateral agreements as part of OTC trading business, and for securities lending transactions was €10,735 million (December 31, 2024: €10,514 million).

» 12 Marketable securities

The following asset items include marketable securities in the amounts shown:

€ million	Dec. 31, 2025	Dec. 31, 2024
Bonds and other fixed-income securities	42,225	42,754
of which: listed on a stock exchange	34,477	33,594
Shares and other variable-yield securities	12	–
of which: listed on a stock exchange	–	–
Long-term equity investments	4	6
of which: listed on a stock exchange	–	–
Shares in affiliated companies	3,267	3,266
of which: listed on a stock exchange	–	–

» 13 Trading assets and trading liabilities

The table below shows a breakdown of trading assets and trading liabilities:

€ million	Dec. 31, 2025	Dec. 31, 2024
Trading assets		
Derivatives	5,995	6,290
Receivables	1,091	1,776
Bonds and other fixed-income securities	13,999	12,543
Shares and other variable-yield securities	3,174	2,102
Risk adjustment pursuant to section 340e HGB and other measurement adjustments	–	-17
Total	24,259	22,694

€ million	Dec. 31, 2025	Dec. 31, 2024
Trading liabilities		
Derivatives	8,160	6,131
Liabilities	27,578	28,149
Risk adjustment pursuant to section 340e HGB	13	–
Total	35,751	34,280

» 14 Statement of changes in fixed assets

The changes in fixed assets were as follows:

INTANGIBLE ASSETS AND PROPERTY, PLANT AND EQUIPMENT

€ million	Intangible assets	Land and buildings	Office furniture and equipment
Cost as at Jan. 1, 2025	676	1,245	262
Additions	17	21	10
Disposals	0	–	6
Reclassifications	–	–	–
Changes in exchange rates	0	–	-1
Cost as at Dec. 31, 2025	693	1,266	265
Accumulated depreciation, amortization and write-downs as at Jan. 1, 2025	567	293	186
Additions	20	17	15
Disposals	0	–	6
Reclassifications	–	–	–
Changes in exchange rates	0	–	-1
Accumulated depreciation, amortization and write-downs as at Dec. 31, 2025	587	310	194
Carrying amount as at Dec. 31, 2025	106	956	71
Carrying amount as at Dec. 31, 2024	109	952	76

The carrying amount of the land and buildings used by DZ BANK for its own operations as at December 31, 2025 was €768 million (December 31, 2024: €769 million).

INVESTMENTS

€ million	Long-term securities	Long-term equity investments	Shares in affiliated companies
Change ¹	2,889	13	101
Carrying amount as at Dec. 31, 2025	23,005	301	10,194
Carrying amount as at Dec. 31, 2024	20,116	288	10,093

¹ The aggregation option provided under section 34 (3) RechKredV is applied.

The fair value of financial instruments reported under investments for which write-downs have not been recognized in accordance with section 253 (3) sentence 6 HGB was €9,714 million (carrying amount: €9,895 million) for bonds and other fixed-income securities and €25 million (carrying amount: €28 million) for shares and other variable-yield securities. These securities are predominantly bonds and other fixed-income securities that are classified as long-term securities and are to be held to maturity; their premiums and discounts are recognized until maturity using the effective interest method. The shares and other variable-yield securities relate to one security that is part of a closed position. In addition, the creditworthiness of the issuer is checked and a check for default is performed in order to ascertain whether these securities are actually impaired. If they are, the impairment loss is calculated on the basis of parameters. In the case of asset-backed securities (ABSs), DZ BANK carries out detailed cash flow analyses related to the receivables in the securitization pool taking into account the waterfall structure of each ABS tranche. The assessment of impairment is also based on previous experience with the sellers of the receivables (originators), on previous securitization transactions with the various issuers, and on the relevant economic forecasts.

» 15 Other assets

The other assets of €2,930 million (December 31, 2024: €2,830 million) largely included initial and variation margin payments arising from client-clearing and self-clearing of interest-rate derivatives at London Clearing House and EUREX of €1,768 million (December 31, 2024: €1,518 million) and tax credits of €448 million (December 31, 2024: €740 million). The offsetting asset item for currency translation of €156 million was also included (December 31, 2024: €196 million).

» 16 Prepaid expenses/accrued income and deferred income/accrued expenses

€ million	Dec. 31, 2025	Dec. 31, 2024
Assets		
Discount on deposits	152	150
Premium on loans and advances	7	12
Other prepaid expenses/accrued income ¹	11,589	36
Total	11,748	198

€ million	Dec. 31, 2025	Dec. 31, 2024
Liabilities		
Discount on loans and advances	9	8
Premium on deposits	146	147
Other deferred income/accrued expenses ¹	11,124	28
Total	11,279	183

¹ The year-on-year change was predominantly due to the reclassification of the IRT derivatives (see the disclosures in the section 'Trading assets and trading liabilities' in Note 02 'Accounting policies').

» 17 Netting of assets and liabilities

The table below shows the cost and the fair value of netted assets that are protected from the claims of all other creditors and are used solely to settle liabilities arising from defined benefit obligations; it also shows the amount needed to settle these netted liabilities. It also shows the pertinent netted income and expenses resulting from discounting and from the netted assets.

€ million	Dec. 31, 2025	Dec. 31, 2024
Cost of netted assets	1,125	1,185
Fair value of netted assets	1,094	1,144
Amount needed to settle the netted liabilities	1,391	1,437
Netted expenses	21	26
Netted income	38	37

Netting of the various pension plans led to a shortfall in pension plan cover of €300 million in Germany as at December 31, 2025 (December 31, 2024: €297 million) and a pension plan surplus of €3 million at the New York branch (December 31, 2024: €4 million).

» 18 Other liabilities

The other liabilities of €1,147 million (December 31, 2024: €891 million) included, in particular, initial and variation margins received arising from client-clearing and self-clearing of interest-rate derivatives at London Clearing House and EUREX of €499 million (December 31, 2024: €633 million). The offsetting liability item for currency translation of €138 million was also included (December 31, 2024: €17 million).

» 19 Subordinated liabilities

There are no early redemption obligations in respect of the subordinated capital. In the event of insolvency or liquidation, all rights in connection with these liabilities, including rights to interest, are subordinated to the claims of all non-subordinated creditors. As at December 31, 2025, no borrowing exceeded 10 percent of total subordinated liabilities.

The subordinated liabilities carried an average interest rate of 4.42 percent (2024: 4.89 percent) and had initial maturities of between 5 and 20 years.

Subordinated liabilities are issued in the form of fixed-income and variable-yield securities, promissory notes, and registered bonds.

The interest expense for the liabilities reported under this item amounted to €357 million in 2025 (2024: €375 million).

Accrued interest not yet due for payment amounting to €131 million (December 31, 2024: €134 million) is included within subordinated liabilities on the balance sheet.

To strengthen its regulatory Tier 1 capital, DZ BANK issued AT1 bonds with a total nominal value of €3,293 million in 2015, 2019, and 2023. The AT1 bonds are split into four types depending on their interest-rate arrangements (types A to D) and establish unsecured subordinated liabilities that meet the CRR requirements.

The bearer bonds are bound by the terms and conditions in the information memorandum, which include an indefinite term to maturity and a unilateral right of cancellation for the issuer. As a result, DZ BANK may call each tranche of the bond in its entirety, but not parts thereof, as it chooses, either at the first possible maturity date or thereafter at any interest payment date. Furthermore, the issuer may exercise its call right prematurely if certain regulatory or tax reasons arise. In all instances, DZ BANK must obtain the consent of the competent supervisory authority in order to call the bonds.

If they are called, AT1 bonds are repaid at their nominal value. In some circumstances, the repayment amount may be lower than the original nominal value if the value has been written down due to a trigger event and the write-down has not subsequently been reversed in full. Such a trigger event occurs if the common equity Tier 1 capital ratio of DZ BANK and the DZ BANK Group falls below 7.00 percent. Under certain conditions, the write-downs on the instruments may be reversed to the full original nominal value in subsequent financial years.

Depending on their type, the AT1 bonds have an annual floating or fixed interest rate from the day of issue. In subsequent periods, the interest rate will be reset on the basis of 12-month Euribor / the 5-year euro mid-swap rate plus a margin.

Interest payments are generally at the discretion of the issuer. They may be canceled, either wholly or in part, depending on the items eligible for distribution or by order of the competent supervisory authority. Interest payments are not cumulative; canceled or reduced payments will not be made up in subsequent periods. Interest of €195 million was paid in 2025 (2024: €212 million).

The accrued (not yet due) interest for the AT1 bonds amounted to €77 million as at December 31, 2025 (December 31, 2024: €85 million).

» 20 Changes in equity

The subscribed capital of DZ BANK consists of 1,791,344,757 registered non-par-value shares each with an imputed value of €2.75. All shares in issue are fully paid-up.

The changes in equity were as follows:

€ million	Jan. 1, 2025	Additions/ (-) withdrawals	Dec. 31, 2025
Subscribed capital	4,926	–	4,926
Capital reserve	3,784	–	3,784
Revenue reserves	1,542	200	1,742
Statutory reserve	105	–	105
Other revenue reserves	1,437	200	1,637
Distributable profit	483	-9	474
– 2024 appropriation of profits / dividend	483	-448	–
Profit brought forward from 2024	–	-35	–
– 2025 distributable profit	–	474	474
Total equity	10,735	191	10,926

Authorized capital

The Board of Managing Directors is authorized, subject to the approval of the Supervisory Board, to increase the share capital by June 30, 2026 on one or more occasions by up to a total of €200 million by way of issuing new registered non-par-value shares in return for cash or non-cash contributions. The Board of Managing Directors is authorized, subject to the approval of the Supervisory Board, to exclude the subscription right of shareholders both in the case of capital increases in return for non-cash contributions and in the case of capital increases in return for cash contributions if the capital is increased for the purpose of

- a) issuing new shares to employees of the corporation (employee shares),
- b) acquiring companies, equity investments in companies or for granting equity investments in the corporation in order to back strategic partnerships.

The Board of Managing Directors is also authorized, subject to the approval of the Supervisory Board, to exclude fractions from the subscription right of shareholders ('Authorized Capital I').

The Board of Managing Directors is authorized, subject to the approval of the Supervisory Board, to increase the share capital by June 30, 2026 on one or more occasions by up to a total of €600 million by issuing new registered non-par-value shares in return for cash contributions. The Board of Managing Directors is authorized, subject to the approval of the Supervisory Board, to exclude fractions from the subscription right of shareholders ('Authorized Capital II').

The new shares issued on the basis of utilizing Authorized Capital I or Authorized Capital II can also be acquired by credit institutions determined by the Board of Managing Directors if aforesaid credit institutions agree to offer said shares to the shareholders (indirect subscription right).

The Board of Managing Directors did not make use of any of this authorized action in 2025.

» 21 Disclosures on shareholders

At the end of 2025, 99.5 percent of shares were held by cooperative enterprises (December 31, 2024: 99.5 percent). These cooperative enterprises include the cooperative banks and other legal entities and trading companies economically associated with the cooperative movement or cooperative housing sector.

» 22 Disclosure pursuant to section 20 AktG

Nord-Mitte-Süd DZ Beteiligungsholding GmbH & Co. KG, Neu-Isenburg, DZ Beteiligungs-GmbH & Co. KG Baden-Württemberg, Stuttgart, and WGZ Beteiligungs GmbH & Co. KG, Düsseldorf, have notified us in accordance with section 20 (1) AktG that they each hold more than a quarter of the shares in DZ BANK.

» 23 Amounts not allowed to be distributed as dividends

As at December 31, 2025, there were no matters that were subject to a restriction on distribution pursuant to section 268 (8) HGB and section 253 (6) HGB. Consequently, the distributable profit of €474 million is not prohibited from being paid out as a dividend.

The recognition of provisions for defined benefit obligations on the basis of a 10-year and a 7-year average discount rate gave rise to a negative difference of €29 million that is not prohibited from being distributed as dividends (December 31, 2024: negative difference of €12 million).

» 24 List of derivatives recognized at fair value by product area (trading assets and trading liabilities)

The table below shows a list of the derivatives recognized at fair value by product area:

€ million	Nominal amount					Fair value			
	Time to maturity			Total amount		Positive		Negative	
	≤ 1 year	> 1-5 years	> 5 years	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
INTEREST-LINKED CONTRACTS	355,277	518,677	649,346	1,523,300	1,829,610	8,097	14,676	7,832	12,965
OTC products									
Forward rate agreements	72,148	–	–	72,148	24,816	0	0	0	0
Interest-rate swaps (same currency)	213,094	487,869	637,400	1,338,363	1,706,007	6,924	13,558	6,656	11,500
Interest-rate options – bought	31,141	15,697	5,875	52,713	42,248	919	682	140	182
Interest-rate options – written	28,750	14,799	6,071	49,620	51,785	254	436	1,036	1,283
Exchange-traded products									
Interest-rate futures	10,144	312	–	10,456	4,754	0	0	0	0
CURRENCY-LINKED CONTRACTS	27,941	10,871	3,347	42,159	68,218	547	1,262	596	1,229
OTC products									
Cross-currency swaps	2,575	6,196	3,127	11,898	30,582	143	672	192	779
Forward forex transactions	15,719	3,222	176	19,117	22,606	242	468	289	315
Forex options – bought	4,591	120	–	4,711	5,986	19	46	28	29
Forex options – written	4,883	1,333	20	6,236	8,913	123	48	65	77
Exchange-traded products									
Forex/gold futures	127	–	–	127	71	0	0	0	0
Forex/gold options	46	–	24	70	60	20	28	22	29
SHARE-/INDEX-LINKED CONTRACTS	15,618	16,584	1,648	33,850	27,562	2,982	1,742	3,871	2,565
OTC products									
Share/index options – bought	8	476	88	572	310	49	32	0	0
Share/index options – written	487	690	–	1,177	1,069	0	0	38	36
Other share/index contracts	459	3,923	1,124	5,506	5,782	87	75	200	307
Exchange-traded products									
Share/index futures	1,301	99	–	1,400	847	0	–	0	0
Share/index options	13,363	11,396	436	25,195	19,554	2,846	1,635	3,633	2,222
OTHER CONTRACTS	1,581	–	66	1,647	207	528	133	523	137
Exchange-traded products									
Futures (excl. gold futures)	102	–	–	102	48	4	0	3	0
Options (excl. gold options)	1,479	–	66	1,545	159	524	133	520	137
CREDIT DERIVATIVES	2,187	7,024	3,164	12,375	12,381	249	219	55	63
Protection buyer									
Credit default swaps	381	1,741	993	3,115	2,776	27	1	50	56
Protection seller									
Credit default swaps	1,806	5,283	2,171	9,260	9,605	222	218	5	7
Total	402,604	553,156	657,571	1,613,331	1,937,978	12,403	18,032	12,877	16,959

A substantial proportion of the derivatives listed are entered into for the purposes of hedging interest-rate, exchange-rate, market, or credit risk in connection with trading transactions.

The amount of, timing of, and collateral for future cash flows are predominantly influenced by the interest-rate environment, developments in the equity markets, and movements in exchange rates and credit spreads.

» 25 List of derivatives recognized at fair value by counterparty structure (trading assets and trading liabilities)

The table below shows a list of the derivatives recognized at fair value by counterparty structure:

€ million	Fair value			
	Positive		Negative	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
OECD banks	7,396	13,696	8,595	13,779
OECD financial services institutions	21	24	66	59
Other companies, private individuals	4,856	4,172	4,200	3,103
Non-OECD central governments	–	0	–	–
Non-OECD banks	130	140	16	18
Total	12,403	18,032	12,877	16,959

» 26 List of derivatives not recognized at fair value by product area (non-trading assets and non-trading liabilities)

The table below shows a list of the derivatives not recognized at fair value by product area:

€ million	Nominal amount			Fair value					
	Time to maturity			Total amount		Positive		Negative	
	≤ 1 year	> 1–5 years	> 5 years	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
INTEREST-LINKED CONTRACTS	87,529	207,261	196,172	490,962	8,487	12,509	171	14,092	116
OTC products									
Forward rate agreements	5,827	–	–	5,827	–	0	–	0	–
Interest-rate swaps (same currency)	77,728	199,985	191,083	468,796	6,854	12,291	171	13,721	95
Interest-rate options – bought	100	937	762	1,799	400	24	0	23	–
Interest-rate options – written	3,311	5,776	4,327	13,414	1,108	193	–	348	21
Exchange-traded products									
Interest-rate futures	563	563	–	1,126	125	1	0	0	0
CURRENCY-LINKED CONTRACTS	77,559	13,771	5,403	96,733	79,537	814	1,201	784	1,002
OTC products									
Cross-currency swaps	4,501	8,664	5,230	18,395	2,145	231	58	229	52
Forward forex transactions	73,058	5,107	173	78,338	77,392	583	1,143	555	950
CREDIT DERIVATIVES	–	–	–	–	861	–	2	–	14
Protection buyer									
Credit default swaps	–	–	–	–	658	–	–	–	14
Protection seller									
Credit default swaps	–	–	–	–	203	–	2	–	–
Total	165,088	221,032	201,575	587,695	88,885	13,323	1,374	14,876	1,132

A substantial proportion of the derivatives listed are entered into for the purposes of hedging interest-rate, exchange-rate, market, or credit risk.

For information on the valuation method used to determine the fair values of non-trading derivatives, please refer to the section 'Trading assets and trading liabilities' in Note 02 'Accounting policies'.

The carrying amounts of non-trading derivatives not recognized at fair value included premiums of €147 million (December 31, 2024: €8 million) under other assets, and premiums of €300 million (December 31, 2024: €28 million) under other liabilities.

Prepaid expenses and accrued income included upfront payments of €10,243 million (December 31, 2024: €1 million). Deferred income and accrued expenses included upfront payments of €11,110 million (December 31, 2024: €11 million). Accrued income from non-trading derivatives not recognized at fair value was reported in the amount of €467 million (December 31, 2024: €46 million) under loans and advances to banks and in the amount of €739 million (December 31, 2024: €43 million) under loans and advances to customers, while accrued expenses on non-trading derivatives not recognized at fair value were reported in the amount of €777 million (December 31, 2024: €30 million) under deposits from banks and in the amount of €1,086 million (December 31, 2024: €28 million) under deposits from customers.

The carrying amounts of non-trading derivatives not recognized at fair value also included an asset of €156 million relating to the offsetting item for currency translation (December 31, 2024: €196 million) and a liability of €138 million relating to the offsetting item for currency translation (December 31, 2024: €17 million). Accruals relating to forward forex transactions were recognized in an amount of €141 million under other assets (December 31, 2024: €86 million) and in an amount of €63 million under other liabilities (December 31, 2024: €72 million).

» 27 List of derivatives not recognized at fair value by counterparty structure (non-trading assets and non-trading liabilities)

The table below shows a list of the derivatives not recognized at fair value by counterparty structure:

€ million	Fair value			
	Positive		Negative	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
OECD banks	7,412	1,147	7,890	942
OECD financial services institutions	0	–	2	–
Other companies, private individuals	5,863	154	6,916	81
Non-OECD banks	48	73	68	109
Total	13,323	1,374	14,876	1,132

C Income statement disclosures

» 28 Breakdown of income by geographical market

The table below shows the geographical breakdown of total interest income, current income from shares and other variable-yield securities, long-term equity investments and shares in affiliated companies, fee and commission income, net trading income, and other operating income:

€ million	2025	2024
Germany	10,932	12,017
International	1,336	1,251
Total	12,268	13,268

» 29 Administration and agency services provided for third parties

Administration and agency services provided for third parties relate primarily to custody services, securities brokerage, and the management of trust assets.

» 30 Other operating income and expenses

Other operating income amounted to €267 million. This included income of €86 million from the redemption of securities repurchased early, income of €62 million from the reversal of provisions, income of €28 million from options, rental income of €16 million, income of €8 million from tax refunds, and net income of €17 million from the measurement of the occupational pension plan. Net income from the measurement of the occupational pension plan primarily comprised the cost of €1 million from the unwinding of discounts reported in 2025 in connection with the measurement of defined benefit obligations and the income of €18 million from plan assets in 2025.

The other operating expenses of €165 million were mainly attributable to expenses of €21 million in connection with options, an interest expense of €21 million in connection with provisions for taxes, operating costs of €16 million in connection with premises not used for banking operations, expenses of €8 million for the redemption of securities repurchased early, and expenses of €8 million for the recognition of provisions for anticipated losses in connection with leases. For transactions with special cover, the currency translation gains and losses are shown net in other net operating income and amounted to a net loss of €37 million (2024: net gain of €36 million).

» 31 Extraordinary income and expenses

The extraordinary income of €3 million was attributable to the merger of Beteiligungsgesellschaft Westend 1 mbH & Co. KG, Frankfurt am Main, into DZ BANK.

The extraordinary expenses of €15 million were attributable to the increase in provisions for restructuring.

» 32 Proposed appropriation of profits

It will be proposed to the Annual General Meeting that the distributable profit for 2025 of €474 million be appropriated for a dividend payment of €0.25 per non-par-value share. This would equate to a total distribution of €448 million. The remaining distributable profit of €26 million is to be carried forward.

D Other disclosures

» 33 Contingent liabilities and other obligations

DZ BANK only assumes liabilities in the form of guarantees and indemnity agreements and obligations in the form of irrevocable loan commitments after it has carefully assessed the risks involved. It continually evaluates the risk situation with regard to the guarantees, indemnity agreements, and irrevocable loan commitments that it has entered into.

In order to cover latent and acute risks arising from guarantees, indemnity agreements, and irrevocable loan commitments, the bank has recognized provisions of an appropriate amount and has reduced the relevant figures reported by a corresponding amount.

The irrevocable loan commitments included unused liquidity lines in connection with securitizations of €4,396 million (December 31, 2024: €4,883 million).

In connection with the granting of a liquidity waiver pursuant to article 8 CRR, DZ BANK has made an irrevocable commitment to DZ HYP AG, Hamburg and Münster, (DZ HYP) that enables DZ HYP to draw down as a loan, if needed, a sum up to the amount of DZ BANK's available liquidity as defined in the reciprocal loan agreement dated November 2, 2021. The maximum possible amount that could be drawn down as at December 31, 2025 was €74.2 billion. In connection with this, the irrevocable loan commitments included an amount equal to the expected maximum drawdown of €3.8 billion. The actual amount drawn down as at December 31, 2025 was €0.

» 34 Other financial obligations

As at December 31, 2025, the total amount of other financial obligations for the following year was €190 million (December 31, 2024: €200 million). Most of them relate to obligations under existing rental agreements, leases, and maintenance agreements. This amount included obligations to affiliated companies of €1 million (December 31, 2024: €1 million). Other financial obligations will amount to €225 million for years from 2027 onward. This amount includes obligations to affiliated companies of €3 million.

There were also irrevocable payment commitments in connection with the bank levy of €98 million (December 31, 2023: €98 million). Cash collateral of the same amount has been pledged. The pledged collateral is included in other assets on the balance sheet. In a ruling dated November 13, 2025, the Court of Justice of the European Union (CJEU) – the highest competent court – clarified that the institution must pay the irrevocably committed amount so that the cash collateral provided by the institution can be returned. DZ BANK cannot avoid its obligation to contribute by handing back its banking license. Irrespective of this ruling, there are currently no relevant conditions that would require payment to be made. DZ BANK is not intending to hand back its banking license in the foreseeable future, nor are there any indications of a relevant resolution case involving a different institution covered by the Single Resolution Mechanism (SRM) and in which the Single Resolution Board (SRB) will demand all or some of the amount of the irrevocable payment commitment. Given the expected very long period before the conditions requiring payment will materialize, DZ BANK has recognized a provision with a low present value for the obligations arising from the cash collateral provided.

DZ BANK is a participant in the protection scheme operated by the Bundesverband der Deutschen Volksbanken und Raiffeisenbanken e. V. (BVR) [National Association of German Cooperative Banks], Berlin. This facility comprises a guarantee fund and a guarantee network. Under the terms of its statutes, DZ BANK has lodged a guarantee bond of up to €290 million with the BVR in support of the guarantee network in order to cover any eventualities.

» 35 Letters of comfort

DZ BANK has issued letters of comfort for its subsidiaries DZ PRIVATBANK S.A., Strassen, Luxembourg, (since January 2, 2026: DZ PRIVATBANK AG, Frankfurt am Main) and DZ HYP. Except in the event of political risk, DZ BANK has thus undertaken to ensure, in proportion to its shareholding, that these companies are able to meet their contractual obligations.

DZ BANK has also issued a letter of comfort for Deucalion Ltd., George Town, Cayman Islands. Liability under the letter of comfort exists in connection with the winding-up obligation for winding-up costs.

These entities are identified in the list of DZ BANK's shareholdings (Note 45) as being covered by a letter of comfort.

» 36 Hedge accounting

DZ BANK uses micro hedges between securities in the liquidity reserve (hedged items) and derivatives used for hedging.

The hedged items and hedging instruments have countervailing risk parameters, as a result of which the interest-rate-related changes in the fair value of the hedged items and the changes in the fair value of the hedging instruments offset each other almost entirely as at the reporting date and will continue to do so in the future.

The effectiveness of the hedging of interest-rate risk is measured prospectively using a sensitivity analysis at the level of the micro hedges. Retrospective effectiveness is assessed using the dollar offset method on the basis of the interest-rate-related fair values of the securities in the liquidity reserve.

The net hedge presentation method is used to recognize hedge accounting. In this method, countervailing changes in the fair value of the hedged items and hedging instruments for the hedged risk are not recognized if they are attributable to the effective portion of the hedge. DZ BANK recognizes a provision for anticipated losses for negative changes in fair value attributable to the ineffective portion of the hedge. Hedged items are written down if they fall in value as a result of unhedged risks. Micro hedging is generally applied for as long as the security is held.

The assets subject to hedge accounting are presented in the following table. The amount of hedged risk equates to the net cumulative write-downs not charged on the hedged item (due to hedge accounting) since it was designated as a hedge.

	Carrying amounts		Nominal amounts		Amount of hedged risk	
	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024	Dec. 31, 2025	Dec. 31, 2024
€ million						
Securities in the liquidity reserve	18,158	21,745	18,468	22,196	205	311

» 37 Employees

Average number of employees by employee group:

	2025	2024
Full-time employees	4,654	4,481
Part-time employees	1,327	1,253
Total	5,981	5,734

» 38 Investment fund assets

DZ BANK owned the following holdings of more than 10 percent of the units in investment fund assets within the meaning of section 285 no. 26 HGB as at December 31, 2025:

INVESTMENT FUND ASSETS BY INVESTMENT OBJECTIVE

€ million	Carrying amount	Fair value	Difference between fair value and carrying amount	Distributions paid for 2025
Mixed fund (pension funding)	1,050	1,050	–	3

The investment fund units are used to cover and fund DZ BANK's direct defined benefit obligations in Germany over the long term. They are able to be redeemed on any day without restriction.

» 39 Auditor fees

The total fees charged for 2025 by the independent auditors of the financial statements, PricewaterhouseCoopers GmbH Wirtschaftsprüfungsgesellschaft (PwC), Frankfurt am Main, its affiliates, and other firms in the international PwC network are broken down as follows:

€ million	2025		2024	
	Total	of which Germany	Total	of which Germany
Auditing services	7.7	7.5	8.4	8.2
Other attestation services	2.8	2.7	2.3	2.3
Other services	0.1	0.1	0.1	0.1
Total	10.6	10.3	10.8	10.6

The fees for auditing services comprise expenses relating to the audit of the consolidated financial statements and group management report, the audit of the annual financial statements and management report of DZ BANK, and the review by the auditor of the condensed interim consolidated financial statements and interim group management report. The fees for other attestation services comprise the fees charged for the limited assurance engagement in accordance with the International Standard on Assurance Engagements (ISAE) 3000 (Revised) in respect of the non-financial statement pursuant to sections 315b to 315c HGB, for the audits in accordance with section 89 (1) of the German Securities Trading Act (WpHG) and section 68 (7) of the German Investment Code (KAGB), for project-based audits, and for other audits for which the auditors' professional seal must or

can be applied, mainly in connection with regulatory requirements. The fees for other services predominantly include fees for consultancy services.

» 40 Cover statement

The following cover is in place for outstanding covered bonds:

€ million	Dec. 31, 2025	Dec. 31, 2024
Total cover assets	32,944	34,922
Ordinary cover	32,944	34,922
Loans and advances to banks	23,139	24,240
Loans and advances to customers	1,063	1,183
Securities	8,742	9,499
Cover requirement	11,815	13,011
Outstanding covered		
– bearer bonds	4,134	5,121
– registered bonds	7,681	7,890
Excess cover	21,129	21,911

» 41 Trustees of cover assets

The trustees are appointed by the Bundesanstalt für Finanzdienstleistungsaufsicht (BaFin) [German Federal Financial Supervisory Authority] and have a duty under law to ensure that the issuance, administration, and collateralization of DZ BANK's covered bonds comply with statutory requirements, the provisions of the Articles of Association, and the terms and conditions of the bonds.

Trustee

Dr. Matthias Kögler
 Presiding Judge at the
 Frankfurt am Main regional court (retired)

Deputy trustee

Wolfram Sauer
 Presiding Judge at the
 Frankfurt am Main regional court (retired)

» 42 Related party disclosures

The exercise of DZ BANK's normal business activities involves parties related to DZ BANK. Transactions with related parties within the meaning of section 285 no. 21 HGB are conducted on an arm's-length basis.

» 43 Decision-making bodies

The total remuneration for the members of the Board of Managing Directors of DZ BANK in 2025 was €10,965 thousand (2024: €12,756 thousand). The total remuneration for the Supervisory Board was €790 thousand (2024: €790 thousand). The total remuneration for the Board of Managing Directors in 2025 and 2024 includes the total bonus awarded to the Board of Managing Directors for the year in question. A sum of 20 percent of the total bonus determined on the basis of targets achieved is paid out in the subsequent year immediately after the annual financial statements have been formally adopted. Payment of the remaining 80 percent of the bonus of €2,039 thousand granted for 2025 (2024: €2,358 thousand) depends on the long-term performance of DZ BANK shares and is spread out over a period of up to 4 years in total.

A total amount of €9,718 thousand (2024: €9,405 thousand) was paid to former members of the Board of Managing Directors or their surviving dependants, for whom defined benefit obligations of €128,379 thousand (2024: €127,418 thousand) were also recognized.

Board of Managing Directors of DZ BANK

Dr. Cornelius Riese

(Chief Executive Officer)

Responsibilities: Cooperative Banks/Verbund;
 Communications & Marketing; Group Audit;
 Legal; Strategy & Group Development
 (including Sustainability Coordination)

Stefan Beismann

(Member of the Board of Managing Directors
 since August 1, 2025)

Responsibilities: Corporate Banking Baden-
 Württemberg; Corporate Banking Bavaria;
 Corporate Banking North and East;
 Corporate Banking West/Central;
 Investment Promotion; Central Corporate Banking

Souâd Benkredda

Responsibilities: Capital Markets Trading;
 Capital Markets Institutional Clients;
 Capital Markets Retail Clients; Group Treasury;
 Structured Finance

Uwe Berghaus

(Member of the Board of Managing Directors
 until July 31, 2025)

Dr. Christian Brauckmann

Responsibilities: IT; Operations & Depository Bank;
 Payments & Accounts; Services & Organisation;
 Transaction Management

Ulrike Brouzi

Responsibilities: Bank Finance; Compliance;
 Group Finance; Group Financial Services

Johannes Koch

Responsibilities: Group Human Resources; Research
 and Economics; Strategy & Group Development
 (including Sustainability Coordination)

Michael Speth

Responsibilities: Group Risk Controlling;
 Group Risk Control & Services; Credit

Thomas Ullrich

(Member of the Board of Managing Directors
 until June 30, 2025)

General Executive Managers of DZ BANK

Stefan Beismann
(January 1 to July 31, 2025)

Dr. Imke Jacob

Supervisory Board of DZ BANK

Henning Deneke-Jöhrens
(Chairman of the Supervisory Board)
Chief Executive Officer
Volksbank eG Hildesheim-Lehrte-Pattensen

Ulrich Birkenstock
(Deputy Chairman of the Supervisory Board)
Employee
R+V Allgemeine Versicherung AG

Dr. Gerhard Walther
(Deputy Chairman of the Supervisory Board)
Chief Executive Officer
VR-Bank Mittelfranken Mitte eG

Uwe Barth
Spokesman of the Board of Managing Directors (ret.)
Volksbank Freiburg eG
(Member of the Supervisory Board
until May 21, 2025)

Dirk Dejewski
Co-Spokesman of the Board of Managing Directors
VR Bank zwischen den Meeren eG
(Member of the Supervisory Board
since May 21, 2025)

Pia Erning
Employee
DZ BANK AG
Deutsche Zentral-Genossenschaftsbank

Deria Gomm
Labor union secretary
Codetermination division
ver.di Bundesverwaltung
(Member of the Supervisory Board
since May 21, 2025)

Timm Häberle
Chief Executive Officer
VR-Bank Ludwigsburg eG

Dr. Peter Hanker
Spokesman of the Board of Managing Directors
Volksbank Mittelhessen eG

Andrea Hartmann
Employee
Bausparkasse Schwäbisch Hall AG

Pilar Herrero Lerma
Employee
DZ BANK AG
Deutsche Zentral-Genossenschaftsbank

Dr. Dierk Hirschel
Head of the Economic Policy Division
ver.di Bundesverwaltung

Josef Hodrus
Spokesman of the Board of Managing Directors
Volksbank Allgäu-Oberschwaben eG

Marija Kolak
President
Bundesverband der Deutschen Volksbanken
und Raiffeisenbanken e.V. (BVR)

Sascha Monschauer
Chief Executive Officer
VR Bank RheinAhrEifel eG

Dr. Florian Müller
Member of the Board of Managing Directors
Volksbank Sauerland eG

Elke Müller-Jordan
Chief Executive Officer
Heidenheimer Volksbank eG
(Member of the Supervisory Board
since May 21, 2025)

Wolfgang Nett
Sales Director
Union Investment Privatfonds GmbH
(Member of the Supervisory Board
until February 28, 2025)

Jan Picklaps
Employee
Reisebank AG
(Member of the Supervisory Board
since March 1, 2025)

Rolf Dieter Pogacar
Employee
R+V Allgemeine Versicherung AG

Michael Sauer
Customer and Sales Director North
R+V Allgemeine Versicherung AG

Stephan Schack
Member of the Board of Managing Directors
(until August 1, 2025)
Volksbank Raiffeisenbank eG, Itzehoe
(Member of the Supervisory Board
until May 21, 2025)

Sigrid Stenzel
Freelance employee
ver.di Niedersachsen-Bremen
(Member of the Supervisory Board
until May 21, 2025)

Stefan Wittmann
Labor union secretary
Banking industry expert group
ver.di Bundesverwaltung

Supervisory Board committees

Nominations Committee

Henning Deneke-Jöhrens, Chairman
Ulrich Birkenstock*, Deputy Chairman
Pia Erning*
Timm Häberle
Andrea Hartmann*, member since March 1, 2025
Wolfgang Nett*, member until February 28, 2025
Dr. Gerhard Walther

Audit Committee

Timm Häberle, Chairman
Henning Deneke-Jöhrens
Pia Erning*
Dr. Peter Hanker
Andrea Hartmann*
Marija Kolak
Dr. Florian Müller, member since May 21, 2025
Rolf Dieter Pogacar*
Stephan Schack, member until May 21, 2025
Dr. Gerhard Walther

Remuneration Control Committee

Henning Deneke-Jöhrens, Chairman
Ulrich Birkenstock*, Deputy Chairman
Pia Erning*
Dr. Peter Hanker
Andrea Hartmann*, member since March 1, 2025
Wolfgang Nett*, member until February 28, 2025
Dr. Gerhard Walther

Risk Committee

Dr. Peter Hanker, Chairman
Henning Deneke-Jöhrens
Timm Häberle
Andrea Hartmann*
Pilar Herrero Lerma*
Dr. Dierk Hirschel*
Josef Hodrus
Sascha Monschauer
Michael Sauer*
Dr. Gerhard Walther

Mediation Committee

Henning Deneke-Jöhrens, Chairman
Ulrich Birkenstock*, Deputy Chairman
Dr. Dierk Hirschel*
Dr. Gerhard Walther

*Employee representatives.

» 44 Mandates on supervisory bodies

As at December 31, 2025, members of the Board of Managing Directors and employees also held mandates on the statutory supervisory bodies of major companies. These and other notable mandates are listed below. Companies that are fully consolidated in the consolidated financial statements are indicated with an asterisk (*).

Members of the Board of Managing Directors

Dr. Cornelius Riese (Chief Executive Officer)	Bausparkasse Schwäbisch Hall AG, Schwäbisch Hall (*) Chairman of the Supervisory Board
	R+V Versicherung AG, Wiesbaden (*) Chairman of the Supervisory Board
	TeamBank AG Nürnberg, Nuremberg (*) Chairman of the Supervisory Board
	Union Asset Management Holding AG, Frankfurt am Main (*) Chairman of the Supervisory Board
Stefan Beismann	DZ HYP AG, Hamburg and Münster (*) Member of the Supervisory Board
	EDEKABANK AG, Hamburg Member of the Supervisory Board
Souâd Benkredda	R+V Lebensversicherung AG, Wiesbaden (*) Member of the Supervisory Board
Dr. Christian Brauckmann	Atruvia AG, Frankfurt am Main Member of the Supervisory Board
	Deutsche WertpapierService Bank AG, Frankfurt am Main Deputy Chairman of the Supervisory Board
	DZ PRIVATBANK S.A., Strassen (*) (since January 2, 2026: DZ PRIVATBANK AG, Frankfurt am Main) Deputy Chairman of the Supervisory Board

Ulrike Brouzi	Bausparkasse Schwäbisch Hall AG, Schwäbisch Hall (*) Member of the Supervisory Board
	R+V Allgemeine Versicherung AG, Wiesbaden (*) Member of the Supervisory Board
	R+V Lebensversicherung AG, Wiesbaden (*) Member of the Supervisory Board
	Salzgitter AG, Salzgitter Member of the Supervisory Board
	Union Asset Management Holding AG, Frankfurt am Main (*) Member of the Supervisory Board
Johannes Koch	DZ HYP AG, Hamburg and Münster (*) Chairman of the Supervisory Board
	DZ PRIVATBANK S.A., Strassen (*) (since January 2, 2026: DZ PRIVATBANK AG, Frankfurt am Main) Chairman of the Supervisory Board
	VR Smart Finanz AG, Eschborn (*) Chairman of the Supervisory Board
Michael Speth	BAG Bankaktiengesellschaft, Hamm Member of the Supervisory Board
	DZ HYP AG, Hamburg and Münster (*) Member of the Supervisory Board
	R+V Versicherung AG, Wiesbaden (*) Member of the Supervisory Board
	VR Smart Finanz AG, Eschborn (*) Deputy Chairman of the Supervisory Board
Employees	
Matthias Bergner	Deutsche WertpapierService Bank AG, Frankfurt am Main Member of the Supervisory Board
Rolf Büscher	Reisebank AG, Frankfurt am Main (*) Deputy Chairman of the Supervisory Board
Gottfried Finken	AKA Ausfuhrkredit-Gesellschaft mbH, Frankfurt am Main Member of the Supervisory Board

Dr. Imke Jacob	Deutsche WertpapierService Bank AG, Frankfurt am Main Member of the Supervisory Board
	TeamBank AG Nürnberg, Nuremberg (*) Deputy Chairwoman of the Supervisory Board
	VR Payment GmbH, Frankfurt am Main (*) Chairwoman of the Supervisory Board
Dr. Holger Kumm	VR Payment GmbH, Frankfurt am Main (*) Member of the Supervisory Board
Andrea Meier	Reisebank AG, Frankfurt am Main (*) Member of the Supervisory Board
	VR Payment GmbH, Frankfurt am Main (*) Member of the Supervisory Board
Gregor Roth	Reisebank AG, Frankfurt am Main (*) Chairman of the Supervisory Board
Eva-Maria Strube	Deutsche WertpapierService Bank AG, Frankfurt am Main Member of the Supervisory Board
	Reisebank AG, Frankfurt am Main (*) Member of the Supervisory Board
Peter Tenbohlen	Deutsche WertpapierService Bank AG, Frankfurt am Main Member of the Supervisory Board
Maria Valdes Stauber	Banco Cooperativo Español S.A., Madrid Member of the Board of Directors
Dagmar Werner	Banco Cooperativo Español S.A., Madrid Member of the Board of Directors

» 45 List of shareholdings

SUBSIDIARIES

Name	Location	Shareholding	Voting rights, if different	Equity in € '000	Profit/loss in € '000
APZ Beteiligungs GmbH 1)	Darmstadt	88.50	100.00	24,360	-1,359 *
APZ CarMotion GmbH 1)	Fischamend, Austria	100.00		339	-247 *
APZ GmbH 1)	Darmstadt	100.00		7,021	- *
APZ Mobility GmbH i.L. 1)	Darmstadt	100.00		-	76 *
APZ Smart Repair GmbH 1)	Munich	100.00		139	- *
Assimoco S.p.A. 1)	Milan, Italy	66.77		508,171	22,878 *
Assimoco Vita S.p.A. 1)	Milan, Italy	100.00		399,965	31,129 *
Attrax Financial Services S.A. 1)	Senningerberg, Luxembourg	100.00		106,797	41,992 *
Aufbau und Handelsgesellschaft mbH 1)	Stuttgart	94.90		525	- *
AXICA Kongress- und Tagungszentrum Pariser Platz 3 GmbH 4)	Berlin	100.00		26	- *
axytos Finance Holding GmbH 1)	Langen	100.00		4,169	72 *
axytos GmbH 1)	Langen	100.00		-	-1,563 *
axytos Software GmbH 1)	Langen	100.00		-	234 *
axytovento GmbH 1)	Langen	100.00		-	18 *
BankingGuide GmbH	Düsseldorf	60.00		1,319	516 *
BAUFINEX GmbH 1)	Schwäbisch Hall	70.00		3,298	2,037
BAUFINEX Service GmbH 1)	Berlin	50.00	75.00	25	-
Bausparkasse Schwäbisch Hall Aktiengesellschaft - Bausparkasse der Volksbanken und Raiffeisenbanken - 4)	Schwäbisch Hall	97.61		1,812,302	-
BCC Assicurazioni S.p.A. 1)	Milan, Italy	51.00		14,734	-9,851 *
Blitz D25-196 GmbH 1)	Munich	100.00		n/a	n/a
Blitz D25-197 GmbH 1)	Munich	100.00		n/a	n/a
BWG Baugesellschaft Württembergischer Genossenschaften mbH 1)	Stuttgart	94.78		9,965	- *
carexpert Kfz-Sachverständigen GmbH 1)	Mainz	60.00		2,139	304 *
CHEMIE Pensionsfonds AG 1)	Wiesbaden	100.00		35,818	3,000 *
CI CONDOR Immobilien GmbH 1)	Hamburg	100.00		20,100	- *
compertis Beratungsgesellschaft für betriebliches Vorsorgemanagement mbH 1)	Wiesbaden	100.00		4,271	813 *
Condor Dienstleistungs GmbH 1)	Hamburg	100.00		645	27 *
Condor Lebensversicherungs-Aktiengesellschaft 1)	Hamburg	94.98		51,742	- *
Consorzio Caes Italia S.C.S. 1)	Milan, Italy	87.72		530	65 *
Deucalion Limited 3)	George Town, Cayman Islands	-		1,302	3,043 *
Dilax Beteiligungs Verwaltungsgesellschaft mbH 1)	Berlin	100.00		24	- *
DVB Fontainburg Aviation Capital Services Ltd (Cayman Islands)	Grand Cayman, Cayman Islands	-		-	- **
DVB Transport Finance Limited i.L.	London, UK	100.00		32,887	-459 *
DVG Deutsche Vermögensverwaltungs-Gesellschaft mit beschränkter Haftung 4)	Frankfurt am Main	100.00		82	- *
DZ BANK Kunststiftung gGmbH	Frankfurt am Main	100.00		82	- *
DZ BANK Sao Paulo Representacao Ltda.	São Paulo, Brazil	100.00		455	20 *
DZ Beteiligungsgesellschaft mbH Nr. 11 4)	Frankfurt am Main	100.00		4,220	-
DZ Beteiligungsgesellschaft mbH Nr. 18 4)	Frankfurt am Main	100.00		57,237	-
DZ Beteiligungsgesellschaft mbH Nr. 21 4)	Frankfurt am Main	100.00		25	-
DZ Beteiligungsgesellschaft mbH Nr. 22	Frankfurt am Main	100.00		31	-2 *
DZ Beteiligungsgesellschaft mbH Nr. 23 4)	Frankfurt am Main	100.00		25	-
DZ CompliancePartner GmbH 4)	Neu-Isenburg	100.00		2,086	-
DZ FINANCIAL MARKETS LLC	New York, USA	100.00		9,300	1,252 *
DZ Gesellschaft für Grundstücke und Beteiligungen mbH 4)	Frankfurt am Main	100.00		5,293	-
DZ HYP AG 3) 4)	Hamburg/Münster	96.43		1,127,331	-
DZ PRIVATBANK (Schweiz) AG 1)	Zurich, Switzerland	100.00		215,447	19,628
DZ PRIVATBANK S.A. (since January 2, 2026: DZ PRIVATBANK AG) 3)	Strassen, Luxembourg (since January 2, 2026: Frankfurt am Main)	92.70		1,326,771	74,704
DZ Versicherungsvermittlung Gesellschaft mbH 4)	Frankfurt am Main	100.00		51	- *
easymize GmbH 1)	Wiesbaden	100.00		761	-1,729 *
Englische Strasse 5 GmbH 1)	Wiesbaden	90.00		15,456	596 *
FKS-NAVIGIUM GmbH 1)	Eschborn	100.00		599	4,591
GAF Active Life 1 Renditebeteiligungs-GmbH & Co. KG i.L. 1)	Nidderau	96.56		3,418	-267 *
GAF Active Life 2 Renditebeteiligungs-GmbH & Co. KG 1)	Nidderau	95.03		76,988	4,640 **
GENO Broker GmbH 4)	Frankfurt am Main	100.00		10,000	-
Genoflex GmbH 1)	Nuremberg	70.00		925	295 *
GMS Holding GmbH 1)	Paderborn	88.89	75.00	21,130	-1,251 *

SUBSIDIARIES

Name	Location	Shareholding	Voting rights, if different	Equity in € '000	Profit/loss in € '000
GMS Management und Service GmbH 1)	Frankfurt am Main	100.00		485	-228 *
GWG 1. Wohn GmbH & Co. KG 1)	Stuttgart	100.00		2,000	1,313 *
GWG 2. Wohn GmbH & Co. KG 1)	Stuttgart	100.00		3,000	247 *
GWG 3. Wohn GmbH & Co. KG 1)	Stuttgart	100.00		7,000	2,014 *
GWG 4. Wohn GmbH & Co. KG 1)	Stuttgart	100.00		9,000	1,704 *
GWG Beteiligungsgesellschaft mbH 1)	Stuttgart	100.00		32	1 *
GWG Gesellschaft für Wohnungs- und Gewerbebau Baden-Württemberg AG 1)	Stuttgart	91.62		409,022	14,548 *
GWG Hausbau GmbH 1)	Stuttgart	94.48		2,750	- *
GWG ImmoInvest GmbH 1)	Stuttgart	94.90		13,324	152 *
GWG Wohnpark Sendling GmbH 1)	Stuttgart	94.00		4,028	- *
HMV GmbH 1)	Erlangen	100.00		55	- *
HumanProtect Consulting GmbH 1)	Cologne	100.00		835	111 *
Ihr Autoputzmeister Service GmbH 1)	Graz, Austria	100.00		834	214 **
IMPETUS Bietergesellschaft mbH 4)	Düsseldorf	100.00		37,963	-
INFINDO Development GmbH 1)	Wiesbaden	100.00		100,552	3,135 *
IPConcept (Luxemburg) S.A. 1)	Strassen, Luxembourg	100.00		21,470	11,390
IPConcept (Schweiz) AG 1)	Zurich, Switzerland	100.00		7,418	131
KRAVAG Umweltschutz und Sicherheitstechnik GmbH 1)	Hamburg	100.00		452	11 *
KRAVAG-ALLGEMEINE Versicherungs-Aktiengesellschaft 1)	Hamburg	100.00		155,690	12,739 *
KRAVAG-LOGISTIC Versicherungs-Aktiengesellschaft 1)	Hamburg	51.00		257,507	22,344 *
MD Aviation Capital Pte. Ltd. i.L.	Singapore, Singapore	100.00		1,152	1,188 *
MDAC 6 Pte Ltd. i.L.	Singapore, Singapore	100.00		16	1,318 *
MIRADOR Development GmbH 1)	Wiesbaden	100.00		115,178	3,130 *
MSU Management-, Service- und Unternehmensberatung GmbH 1)	Landau in der Pfalz	60.00		785	-116 *
Pascon GmbH i.L. 1)	Wiesbaden	100.00		44	-4 *
PDZ Personaldienste & Zeitarbeit GmbH 4)	Darmstadt	100.00		60	-
Pension Consult-Beratungsgesellschaft für Altersvorsorge mbH 1)	Wiesbaden	100.00		1,103	145 *
Phoenix Beteiligungsgesellschaft mbH 4)	Düsseldorf	100.00		5,849	-
Quoniam Asset Management GmbH 1)	Frankfurt am Main	97.60	100.00	23,060	71 *
R+V AIFM S.à.r.l. 1)	Munsbach, Luxembourg	100.00		5,138	1,974 *
R+V Allgemeine Versicherung Aktiengesellschaft 1) 4)	Wiesbaden	95.00		1,065,937	- *
R+V Dienstleistungs GmbH 1)	Wiesbaden	100.00		791	11 *
R+V KOMPOSIT Holding GmbH 1) 4)	Wiesbaden	100.00		2,115,763	- *
R+V Krankenversicherung AG 1)	Wiesbaden	100.00		173,485	20,000 *
R+V Lebensversicherung Aktiengesellschaft 1)	Wiesbaden	100.00		1,206,933	- *
R+V Mannheim P2 GmbH 1)	Wiesbaden	94.00		53,763	1,776 *
R+V Pensionsfonds AG 1)	Wiesbaden	100.00		42,403	2,600 *
R+V Pensionskasse AG 1)	Wiesbaden	100.00		124,478	900 *
R+V Personen Holding GmbH 1)	Wiesbaden	100.00		1,273,172	200,316 *
R+V Rechtsschutz-Schadenregulierungs-GmbH 1)	Wiesbaden	100.00		403	126 *
R+V Service Center GmbH 1) 4)	Wiesbaden	100.00		2,869	- *
R+V Service Holding GmbH 1) 4)	Wiesbaden	100.00		231,783	- *
R+V Treuhand GmbH 1)	Wiesbaden	100.00		2,652	1,474 *
R+V Versicherung AG 4)	Wiesbaden	92.35		2,397,253	-
RC II S.a.r.l. 1)	Munsbach, Luxembourg	90.00		10,750	602 *
Reisebank AG 4)	Frankfurt am Main	100.00		19,267	-
RUV Agenturberatungs GmbH 1)	Wiesbaden	100.00		574	306 *
RV AIP S.C.S. SICAV-SIF 1)	Munsbach, Luxembourg	99.00		10	1 *
RV AIP S.C.S. SICAV-SIF - RV TF 2 Infra Debt 1)	Munsbach, Luxembourg	97.55		692,544	34,127 *
RV AIP S.C.S. SICAV-SIF - RV TF 6 Infra Debt II 1)	Munsbach, Luxembourg	98.40		572,341	21,190 *
RV AIP S.C.S. SICAV-SIF - RV TF 7 Private Equity 1)	Munsbach, Luxembourg	99.01		219,401	255 *
RV AIP S.C.S. SICAV-SIF - RV TF 8 Acquisition Financing Large Cap 1)	Munsbach, Luxembourg	99.00		133,755	1,299 *
RV AIP S.C.S. SICAV-SIF - RV TF Acquisition Financing 1)	Munsbach, Luxembourg	98.67		401,365	20,930 *
RV AIP S.C.S. SICAV-SIF - TF 3 Primaries 1)	Munsbach, Luxembourg	99.25		88,360	-6,270 *
RV AIP S.C.S. SICAV-SIF - TF 4 Secondaries 1)	Munsbach, Luxembourg	99.25		87,075	834 *
RV AIP S.C.S. SICAV-SIF - TF 5 Co-Investments 1)	Munsbach, Luxembourg	99.25		99,585	-577 *
RV Securitisation I S.à.r.l. 1)	Senningerberg, Luxembourg	100.00		12	- *
RVL Grundstücks GmbH & Co. KG 1)	Wiesbaden	100.00		361,319	-31,704 *
RVL Grundstücksverwaltung GmbH 1)	Wiesbaden	100.00		26	3 *
Schwäbisch Hall Facility Management GmbH - Gebäude und mehr - 1)	Schwäbisch Hall	100.00		5,154	294
Schwäbisch Hall Kreditservice GmbH 1) 4)	Schwäbisch Hall	100.00		18,775	-
Schwäbisch Hall Wohnen GmbH 1)	Schwäbisch Hall	100.00		2,104	314
SERVICE 1 GmbH 1)	Paderborn	100.00		5,636	-870 *
Sprint Sanierung GmbH 1)	Cologne	100.00		7,987	-11,341 *
STARTRAIFF GmbH 1)	Wiesbaden	100.00		1,451	-1,992 *

SUBSIDIARIES

Name	Location	Shareholding	Voting rights, if different	Equity in € '000	Profit/loss in € '000
Taiping Fontainburg DVB Aviation Capital LP. i.L.	Grand Cayman, Cayman Islands	-		76,923	694 **
TeamBank AG Nürnberg 2) 4)	Nuremberg	93.01		529,510	-
UI Infrastruktur Management SARL 1)	Senningerberg, Luxembourg	100.00		61	8 *
UI Management S.à r.l. 1)	Senningerberg, Luxembourg	100.00		18	1 *
UI Private Debt Management S.à r.l. 1)	Senningerberg, Luxembourg	100.00		12	- *
UI Vario: 2 issued by Union Investment Luxembourg S.A.	Senningerberg, Luxembourg	-		n/a	n/a
UII Anzinger Strasse 29 Verwaltung LP GmbH 1)	Hamburg	100.00		64	9 *
UII Issy 3 Moulins SARL 1)	Paris, France	100.00		12	12 *
UII MS Immobilien GP GmbH 1)	Hamburg	100.00		38	3 *
UII MS Immobilien Verwaltung LP GmbH 1)	Hamburg	100.00		63	10 *
UII PSD KN ImmoInvest GP GmbH 1)	Hamburg	100.00		214	30 *
UII SCE Management GP GmbH 1)	Hamburg	100.00		182	76 *
UII Verwaltungsgesellschaft mbH 1)	Hamburg	100.00		24	-1 *
UIN Union Investment Institutional Fonds Nr. 817 1)	Frankfurt am Main	-		3,282,176	-2,175 **
UIR Verwaltungsgesellschaft mbH 1)	Hamburg	100.00		83	1 *
UIW Austria Verwaltungs GmbH 1)	Erlangen	100.00		31	8 *
UMB Unternehmens-Managementberatungs GmbH 1)	Wiesbaden	100.00		5,918	1,665 *
Union Asset Management Holding AG 2)	Frankfurt am Main	96.61		2,615,000	685,964
Union Investment Austria GmbH 1)	Vienna, Austria	100.00		20,500	3,487 *
Union Investment Institutional GmbH 1) 4)	Frankfurt am Main	100.00		103,970	-
Union Investment Institutional Property GmbH 1)	Hamburg	90.00		41,357	7,606 *
Union Investment Luxembourg S.A. 1)	Senningerberg, Luxembourg	100.00		548,903	158,675 *
Union Investment Privatfonds GmbH 1) 4)	Frankfurt am Main	100.00		980,942	-
Union Investment Real Estate Asia Pacific Pte. Ltd. 1)	Singapore, Singapore	100.00		2,322	1,823 *
Union Investment Real Estate Austria AG 1)	Vienna, Austria	94.50		10,058	2,867 *
Union Investment Real Estate France SAS 1)	Paris, France	100.00		3,195	1,563 *
Union Investment Real Estate GmbH 2)	Hamburg	94.50		205,600	71,026 *
Union Investment Service Bank AG 1) 4)	Frankfurt am Main	100.00		133,115	-
Union Investment Services & IT GmbH 1) 4) 5)	Frankfurt am Main	100.00		23,123	-
Unterstützungskasse der Condor Versicherungsgesellschaften GmbH 1)	Hamburg	100.00		26	- *
URA Verwaltung GmbH 1)	Vienna, Austria	100.00		23	-4 *
VisualVest GmbH 1) 4)	Frankfurt am Main	100.00		43,525	-
VR Consultingpartner GmbH 1) 4)	Frankfurt am Main	100.00		1,078	-
VR Equity Gesellschaft für regionale Entwicklung in Bayern mbH 1)	Frankfurt am Main	100.00		5,379	75
VR Equitypartner Beteiligungskapital GmbH & Co. KG UBG 2)	Frankfurt am Main	100.00		44,501	6,035
VR Equitypartner GmbH 4)	Frankfurt am Main	100.00		69,070	-
VR Factoring GmbH 4)	Frankfurt am Main	100.00		104,385	-
VR GbR 2)	Frankfurt am Main	100.00		231,605	86,638
VR HYP GmbH 1)	Hamburg	100.00		25	-1 *
VR Kreditservice GmbH 1) 4)	Hamburg	100.00		25	-
VR Makler GmbH 1)	Hannover	100.00		295	-909 *
VR Mittelstandskapital GmbH i. L. 2)	Düsseldorf	100.00		3,903	-8
VR Payment GmbH 4)	Frankfurt am Main	100.00		118,103	-
VR Real Estate GmbH 1)	Hamburg	100.00		25	-1 *
VR Smart Finanz AG 4)	Eschborn	100.00		211,070	-
VR Smart Finanz Bank GmbH 1) 4)	Eschborn	100.00		250,147	-
VR Smart Finanz Beteiligungs GmbH 1)	Eschborn	100.00		98,838	976
VR Smart Guide GmbH 1)	Eschborn	100.00		163	-2,392
VR WERT Gesellschaft für Immobilienbewertung mbH 1) 4)	Hamburg	100.00		100	- *
WBS Wohnwirtschaftliche Baubetreuungs- und Servicegesellschaft mbH 1)	Stuttgart	94.90		27,660	1,630 *
ZBI Fondsmanagement GmbH 1)	Erlangen	100.00		8,133	- *
ZBI Fondsverwaltungs GmbH 1)	Erlangen	100.00		248	1 *
ZBI GmbH 1)	Erlangen	94.90		-37,849	-42,726 *
ZBI Immobilienmanagement GmbH 1)	Erlangen	100.00		11,913	- *
ZBI Professional Fondsverwaltungs GmbH 1)	Erlangen	100.00		286	15 *
ZBI Regiofonds Wohnen GF GmbH 1)	Erlangen	100.00		7	- *
ZBI Regiofonds Wohnen GmbH 1)	Erlangen	100.00		18	1 *
ZBI Vorsorge - Plan Wohnen GF GmbH 1)	Erlangen	100.00		25	1 *
ZBI Vorsorge - Plan Wohnen GmbH 1)	Erlangen	100.00		24	1 *
ZBI Wohnen Plus Verwaltungs GmbH 1)	Erlangen	100.00		22	1 *
ZBI WohnWert Verwaltungs GmbH 1)	Erlangen	100.00		16	- *
ZBVV - Zentral Boden Vermietung und Verwaltung GmbH 1)	Erlangen	100.00		6,061	- *

JOINT VENTURES

Name	Location	Shareholding	Voting rights, if different	Equity in € '000	Profit/loss in € '000
BAU + HAUS Management GmbH 1)	Wiesbaden	50.00		8,584	925 *
BEA Union Investment Management Limited 1)	Hong Kong, Hong Kong	49.00		57,736	2,564 *
Blitz 24-216 GmbH 1)	Munich	42.60		53,920	-20 *
Deutsche WertpapierService Bank AG	Frankfurt am Main	50.00		428,947	54,152
DZ BANK Galerie im Städel Kunstverwaltungsgesellschaft mbH	Frankfurt am Main	50.00		23	-3 *
Norafin Verwaltungs GmbH 1)	Mildenaue	44.72	46.81	31,207	1,643 *
Prvá stavebná sporiteľ'na, a.s. 1)	Bratislava, Slovakia	32.50		335,709	17,519
Smart Access Holding GmbH 1)	Villingen-Schwenningen	35.00		29,025	-1,402 *
Trustlog GmbH 1)	Hamburg	50.00		5,969	-1,632 *
VAD Beteiligungen GmbH	Berlin	25.16		49,913	-16 *
Versicherungs-Vermittlungsgesellschaft des Sächsischen Landesbauernverbandes mbH 1)	Dresden	50.00		225	9 *
Versicherungs-Vermittlungsgesellschaft mbH des Bauernverbandes Mecklenburg-Vorpommern e.V. (VVB) 1)	Neubrandenburg	50.00		395	23 *
Versicherungs-Vermittlungsgesellschaft mbH des Landesbauernverbandes Brandenburg (VVB) 1)	Teltow	50.00		39	6 *
Versicherungs-Vermittlungsgesellschaft mbH des Landesbauernverbandes Sachsen-Anhalt e.V. (VVB) 1)	Magdeburg	50.00		77	2 *
Zhong De Zuh Fang Chu Xu Yin Hang (Sino-German-Bausparkasse) Ltd. 1)	Tianjin, China	24.90		382,597	1,035

ASSOCIATES

Name	Location	Shareholding	Voting rights, if different	Equity in € '000	Profit/loss in € '000
Accso - Accelerated Solutions GmbH 1)	Darmstadt	25.19	25.57	6,348	1,629
adorsys GmbH & Co. KG 1)	Nuremberg	25.89		3,224	1,424 *
adorsys Verwaltungs GmbH 1)	Nuremberg	25.90		35	1 *
aku.beteiligung GmbH 1)	Aalen	46.04		6,596	-34 *
Bankenkonsortium der Zenit GmbH, GbR	Düsseldorf	33.30		-	- *
bbv-service Versicherungsmakler GmbH 1)	Munich	25.20		2,711	474 *
Berlin-AI Management S.à r.l. 1)	Senningerberg, Luxembourg	20.00		13	1
Blitz SKB GmbH 1)	Giessen	41.76		39,766	-1,847 *
Cygnalabs Group GmbH 1)	Heilbronn	26.03		2,263	-8,944 *
DeSign Verbund GmbH 1)	Hochstadt am Main	49.80		2,326	-711 *
DITTRICH + CO Holding GmbH 1)	Frankfurt am Main	49.85		9,905	-12 *
Dr. Förster Holding GmbH i.L. 1)	Neu-Isenburg	20.06		-	-1,632 *
FREUNDE DER EINTRACHT FRANKFURT Aktiengesellschaft	Frankfurt am Main	32.05		7,651	1 *
GBS Beteiligungsgesellschaft mbH 1)	Bayreuth	42.33		12,186	-81 *
GHM MPP Reserve GmbH 1)	Remscheid	50.00		935	-24 *
GHM MPP Verwaltungs GmbH 1)	Remscheid	50.00		226	-19 *
Glas Strack Holding GmbH 1)	Bochum	51.06	49.90	9,283	81 **
HERO Group GmbH 1)	Frankfurt am Main	49.45	49.90	15,651	-416 *
Impleco GmbH 1)	Berlin	41.07		5,167	-4,540
Informatik Consulting Systems Holding GmbH 1)	Stuttgart	49.83	49.43	10,470	1,527 **
Interni Erwerbengesellschaft mbH 1)	Düsseldorf	49.90		37,043	-7,062 *
Kapitalbeteiligungsgesellschaft für die mittelständische Wirtschaft in Nordrhein-Westfalen mbH - KBG -	Neuss	16.15		8,064	1,029 *
KTP Holding GmbH 1)	Bous	16.80	24.96	104,521	49,021 *
Kunststoffpartner Verwaltung GmbH 1)	Villingen-Schwenningen	49.00		21,076	1,750 *
MeinPlus GmbH	Wiesbaden	25.09		-3,249	-1,736 *
paydirekt GmbH i.L.	Frankfurt am Main	33.33		10,186	-36,165 *
payfree GmbH 1)	Düsseldorf	60.00		4,417	-1,442 *
Pesca Management GmbH 1)	Munich	49.30		12,662	-304 *
riparo gmbh 1)	Holzerlingen	25.00		4,238	2,191 *
Solectrix Holding GmbH 1)	Fürth	48.15		15,936	-284 *
TF H III Technologiefonds Hessen Gesellschaft mit beschränkter Haf- tung	Wiesbaden	25.00		5,744	561 *
TF H IV Technologiefonds Hessen GmbH & Co. KG	Wiesbaden	21.74		2,164	-598 *
Treuhand- und Finanzierungsgesellschaft für Wohnungs- und Bau- wirtschaft mit beschränkter Haftung. Treufinanz	Düsseldorf	33.14		1,190	-87 *
TRUUCO Beteiligungs GmbH 2)	Frankfurt am Main	49.00		8,179	-5 *
TRUUCO GmbH 2)	Frankfurt am Main	35.93		14,116	-7,981 *
VR Unternehmerkapital GmbH 1)	Frankfurt am Main	49.00		21	-4 **
Wallee Group AG 1)	Winterthur, Switzerland	32.23		35,888	-3,575 *
Weisshaar Holding GmbH 1) 6)	Deisslingen	84.94	49.92	n/a	n/a

SHAREHOLDINGS OF 20% OR MORE

Name	Location	Shareholding	Voting rights, if different	Equity in € '000	Profit/loss in € '000
amberra GmbH 2)	Hamburg	20.00		8,906	-4,697 *
Assiconf S.r.l. 1)	Turin, Italy	20.00		128	35 *
Bürgschaftsbank Brandenburg GmbH	Potsdam	25.31		44,573	3,910 *
Bürgschaftsbank Mecklenburg-Vorpommern GmbH	Schwerin	30.67		18,036	244 *
Bürgschaftsbank Sachsen-Anhalt GmbH	Magdeburg	29.61		18,032	475 *
Bürgschaftsbank Thüringen GmbH	Erfurt	22.13		29,157	447 *
Finatem II GmbH & Co. KG 1)	Frankfurt am Main	20.20		534	-177 *
GENOPACE GmbH 1)	Berlin	27.49		200	- *
Kreditgarantiegemeinschaft in Baden-Württemberg Verwaltungs- GmbH	Stuttgart	20.00		1,023	- *
Technology DZ Venture Capital Fund I GmbH & Co. KG i.L. 1)	Munich	34.33		7,822	-109 *
TF H Technologie-Finanzierungsfonds Hessen Gesellschaft mit beschränkter Haftung (TF H GmbH) i.L.	Wiesbaden	33.33		115	-36 *
VBI Beteiligungs GmbH i.L. 1)	Vienna, Austria	24.50		708	-44 *
VR-NetWorld GmbH 2)	Bonn	43.48		8,781	849 *

SHAREHOLDINGS OF LESS THAN 20%

Name	Location	Shareholding	Voting rights, if different	Equity in € '000	Profit/loss in € '000
ABE Clearing S.A.S a Capital Variable	Paris, France	2.08		54,372	4,587 *
AKA Ausfuhrkredit-Gesellschaft mit beschränkter Haftung	Frankfurt am Main	0.31		300,921	13,200 *
amberra Fonds GmbH & Co. KG	Berlin	1.92		n/a	n/a
Architrave GmbH 1)	Berlin	10.42		-	- **
assistance partner GmbH & Co. KG 1)	Munich	5.01		1,997	847 *
Atruvia AG 2)	Frankfurt am Main	0.35		505,009	46,297 *
Atruvia Beteiligungs GmbH & Co. KG Nord 2)	Münster	2.48		119,883	3,000 *
Banco Cooperativo Español S.A.	Madrid, Spain	12.03		780,921	65,213 *
BayBG Bayerische Beteiligungsgesellschaft mbH	Munich	9.38		278,690	9,431 *
Bayerische Raiffeisen-Beteiligungsgesellschaft 2)	Beilngries	1.93		957,592	-59,843 *
Berliner Volksbank eG 1)	-	-	0.10	1,223,264	39,135 *
Beteiligungs-Aktiengesellschaft der bayerischen Volksbanken 1)	Pöcking	1.15		233,359	8,644 **
BGG Bayerische Garantiegemeinschaft mit beschränkter Haftung für mittelständische Beteiligungen	Munich	13.15		63,365	394 *
Bourse de Luxembourg 1)	Senningerberg, Luxembourg	0.04		277,011	8,054 *
Bürgerschaftsbank Bremen GmbH	Bremen	4.86		10,552	376 *
Bürgerschaftsbank Hamburg GmbH	Hamburg	6.36		27,749	67 *
Bürgerschaftsbank Hessen GmbH	Wiesbaden	15.87		26,215	964 *
Bürgerschaftsbank Niedersachsen GmbH	Hannover	17.68		38,020	1,052 *
Bürgerschaftsbank Nordrhein-Westfalen GmbH Kreditgarantiegemeinschaft	Neuss	15.75		44,219	1,303 *
Bürgerschaftsbank Rheinland-Pfalz GmbH	Mainz	14.31		17,874	182 *
Bürgerschaftsbank Sachsen GmbH	Dresden	14.66	16.59	45,416	351 *
Bürgerschaftsbank Schleswig-Holstein Gesellschaft mit beschränkter Haftung	Kiel	11.79		43,060	389 *
Cash Logistik Security AG	Düsseldorf	4.10		7,309	3,458 *
CASSA CENTRALE BANCA - CREDITO COOPERATIVO ITALIANO S.P.A.	Trento, Italy	3.69		1,221,085	36,975 *
CLS Group Holdings AG	Lucerne, Switzerland	0.68		158,640	-161,130 *
Corporate Investment 27 B.V.	Amsterdam, Netherlands	9.09		n/a	n/a
CYCO Cyber Competence Center GmbH 1)	Hannover	17.50		-	-388 *
Deutsche Bauernsiedlung - Deutsche Gesellschaft für Landentwicklung (DGL) mbH i.L. 1)	Frankfurt am Main	16.26		5,370	-73 *
Deutsche Börse Commodities GmbH	Frankfurt am Main	16.20	14.48	14,884	7,963 *
DG Nexolution eG 2)	Wiesbaden	1.97	1.59	10,203	9,355 *
DI Rathaus-Center Pankow Nr.35 KG i.L. 1)	Düren	3.86		30,235	-185 *
EDEKABANK Aktiengesellschaft	Hamburg	8.35		244,148	11,840 *
EPI Company SE	Brussels, Belgium	6.49		271,812	-119,136 *
EURO Kartensysteme GmbH	Frankfurt am Main	19.60		13,219	301 *
EXTREMUS Versicherungs-Aktiengesellschaft 1)	Cologne	5.00		64,303	1,543 *
FIDUCIA Mailing Services eG 2)	Karlsruhe	0.14		70	- *
GBK Holding GmbH & Co. KG 1)	Kassel	0.02		448,807	15,996 *
GenoHotel Karlsruhe Gebäude GmbH 1)	Karlsruhe	0.03		-	- **
GLADBACHER BANK Aktiengesellschaft von 1922	Mönchengladbach	17.53		40,678	1,797 *
Grand Hotel Heiligendamm GmbH & Co. KG Fundus Fonds Nr. 34 i.L. 1)	Vettweiss-Disternich	1.90		11,754	-3,546 *
Gründerfonds Ruhr GmbH & Co. KG 1)	Essen	7.25		20,728	3,120 *
Interessengemeinschaft Frankfurter Kreditinstitute GmbH	Frankfurt am Main	7.01		26,831	5,516 *
K in Kortrijk S.A. 1)	Brussels, Belgium	-		99,478	-4,034 **
KLAAS MESSTECHNIK GmbH 1)	Seelze-Harenberg	15.00		77	22 *
KLV BAKO Vermittlungs-GmbH	Karlsruhe	10.00		285	8 *
Kreditgarantiegemeinschaft der Freien Berufe Baden-Württemberg Verwaltungs GmbH	Stuttgart	4.76		153	- *
Kreditgarantiegemeinschaft der Industrie, des Verkehrsgewerbes und des Gastgewerbes Baden-Württemberg Verwaltungs-GmbH	Stuttgart	15.28		1,300	- *
Kreditgarantiegemeinschaft des bayerischen Gartenbaues GmbH	Munich	9.07		649	- *
Kredit-Garantiegemeinschaft des bayerischen Handwerks Gesellschaft mit beschränkter Haftung	Munich	12.00		4,846	- *
Kreditgarantiegemeinschaft des Gartenbaues Baden-Württemberg Verwaltungs-GmbH	Stuttgart	12.00		138	- *
Kreditgarantiegemeinschaft des Handels Baden-Württemberg Verwaltungs-GmbH	Stuttgart	10.05		1,022	- *
Kreditgarantiegemeinschaft des Handwerks Baden-Württemberg Verwaltungs-GmbH	Stuttgart	10.05		1,001	- *
Kreditgarantiegemeinschaft des Hotel- und Gaststättengewerbes in Bayern GmbH	Munich	9.66		4,359	- *
Kreditgarantiegemeinschaft für den Handel in Bayern GmbH	Munich	7.19		6,317	- *
Kunststiftung Baden-Württemberg GmbH 1)	Stuttgart	0.50		10,203	249 *

SHAREHOLDINGS OF LESS THAN 20%

Name	Location	Shareholding	Voting rights, if different	Equity in € '000	Profit/loss in € '000
Les Grands Pres S.A. 1)	Brussels-Zaventem, Belgium	-	0.11	20,116	6,300 **
MBG H Mittelständische Beteiligungsgesellschaft Hessen GmbH	Wiesbaden	16.26		12,237	449 *
MBG Mittelständische Beteiligungsgesellschaft Baden-Württemberg Gesellschaft mit beschränkter Haftung	Stuttgart	9.94	8.33	117,981	10,078 *
MBG Mittelständische Beteiligungsgesellschaft Hamburg mbH	Hamburg	10.00		5,828	94 *
MBG Mittelständische Beteiligungsgesellschaft Rheinland-Pfalz mbH	Mainz	9.80	11.11	17,751	286 *
MBG Mittelständische Beteiligungsgesellschaft Schleswig-Holstein mbH	Kiel	14.59	15.22	53,216	1,530 *
Mittelständische Beteiligungsgesellschaft Berlin-Brandenburg mbH	Potsdam	8.89		28,764	968 *
Mittelständische Beteiligungsgesellschaft Mecklenburg-Vorpommern mbH	Schwerin	16.00		20,335	127 *
Mittelständische Beteiligungsgesellschaft Niedersachsen (MBG) mit beschränkter Haftung	Hannover	19.92		17,353	254 *
Mittelständische Beteiligungsgesellschaft Sachsen mbH	Dresden	9.38		49,995	12 *
Mittelständische Beteiligungsgesellschaft Sachsen-Anhalt (MBG) mbH	Magdeburg	19.82		26,232	-63 *
Mittelständische Beteiligungsgesellschaft Thüringen mbH	Erfurt	10.28		30,701	682 *
Münchener Hypothekbank eG 2)	Munich	0.99	-	1,843,703	105,557 *
Munster S.A. 1)	Senningerberg, Luxembourg	0.07		475	-562 *
Opción Jamantab S. A. DE C. V. 1)	Mexico City, Mexico	-		14,125	100 *
PANELLINIA BANK SOCIETE ANONYME (under special liquidation)	Athens, Greece	8.42	5.28	n/a	n/a
Partners Group Global Mezzanine 2007 S.C.A., SICAR 1)	Luxembourg, Luxembourg	2.24		1,336	-143 *
Prosa Beteiligungs GmbH & Co. KG 1)	Frankfurt am Main	15.63		28	-23 **
Protector Lebensversicherungs-AG 1)	Berlin	5.27		8,202	251 *
QIDF GmbH 1)	Stuttgart	15.00		905	880 *
Raiffeisen Waren-Zentrale Rhein-Main AG 2)	Cologne	2.23		164,963	1,962 *
Raiffeisen-Kassel A-Beteiligungs GmbH & Co. KG	Kassel	8.22		40,415	283 *
Raiffeisen-Kassel B-Beteiligungs GmbH & Co. KG	Kassel	8.22		40,415	283 *
Royale 120 S.A. 1)	Brussels-Zaventem, Belgium	0.01		29,586	1,525 *
RPD Real Property Development GmbH 1)	Langenwang, Austria	10.00		1,520	50 *
S.W.I.F.T. Society for Worldwide International Financial Telecommunication 2)	La Hulpe, Belgium	0.24		803,945	151,420 *
Saarländische Wagnisfinanzierungsgesellschaft mbH	Saarbrücken	2.59		5,661	19 *
SCHUFA Holding AG 2)	Wiesbaden	19.93		164,900	54,826 *
Schulze-Delitzsch-Haus, eingetragene Genossenschaft 1)	Bonn	0.97		2,500	-111 *
SERVICE 1 Mitarbeiter Beteiligungsgesellschaft UG (haftungsbeschränkt) & Co. KG 1)	Paderborn	4.00		950	-7 *
Société Phocéenne de Participations	Marseille, France	1.04	0.01	n/a	n/a
Splash Investment GmbH 1)	Kerpen	10.98		117,777	-30,383 *
Strategie Invest SICAV 1)	Zurich, Switzerland	0.07		430,291	3,178 *
Süddeutsche Zuckerrübenverwertungs-Genossenschaft eG	Ochsenfurt	4.44	4.55	312,716	60,634 *
Target Partners Capital GmbH & Co. KG 1)	Munich	10.00	10.01	263	-10 *
Technologiezentrum Schwäbisch Hall GmbH 1)	Schwäbisch Hall	4.17		586	-30 **
Teko - Technisches Kontor für Versicherungen Gesellschaft mit beschränkter Haftung 1)	Düsseldorf	10.00		147	37 *
True Sale International GmbH	Frankfurt am Main	7.69		4,557	21 *
Ull Anzinger Strasse 29 GmbH & Co. KG 1)	Hamburg	0.01		333,596	-11,565 *
UIR Belgique 1 S.A. 1)	Brussels, Belgium	0.13		66,973	2,691 *
UIR Le Président 1 1)	Brussels-Zaventem, Belgium	-	0.06	11,415	-3,711 *
UIR MU III S.A. de C.V. 1)	Mexico City, Mexico	-		9,467	-659 *
Verimi GmbH	Berlin	9.56	10.17	1,282	73 *
Visa Inc.	San Francisco, USA	-		37,606,419	18,970,885 *
VNT Automotive GmbH 1)	Langenwang, Austria	10.00		15,965	4,880 *
VR-Bank Heilbronn Schwäbisch Hall eG 1)	Schwäbisch Hall	-		298,377	9,748 *
VR-IMMOBILIEN-LEASING GmbH 1)	Eschborn	6.00		8,949	208 *
WRW Wohnungswirtschaftliche Treuhand Rheinland-Westfalen Gesellschaft mit beschränkter Haftung i.L.	Düsseldorf	2.73		-	- *
ZBI Vorsorge-Plan Wohnen 1 GmbH & Co. KG 1)	Erlangen	0.76		2,946	138 *
ZG Raiffeisen eG	Karlsruhe	1.01	0.02	83,750	693 *

1) Held indirectly.

2) Including shares held indirectly.

3) A letter of comfort exists.

4) Profit-and-loss transfer agreement with DZ BANK (direct or indirect).

5) Section 264 (3) HGB and section 264b HGB have been applied.

6) In insolvency

n/a = no figures available.

* Prior-year figures.

** Latest available financial statements before 2024

» 46 Disclosures pursuant to section 285 no. 11a HGB

As at December 31, 2025, DZ BANK was a shareholder with unlimited liability in the following entities:

- Bankenkonsortium der Zenit GmbH, GbR, Düsseldorf
- VR GbR, Frankfurt am Main

» 47 Events after the balance sheet date

There were no events of particular importance after the end of the financial year.

Frankfurt am Main, March 2, 2026

DZ BANK AG
Deutsche Zentral-Genossenschaftsbank

The Board of Managing Directors



Dr. Riese



Beismann



Benkredda



Dr. Brauckmann



Brouzi



Koch



Speth

Responsibility statement

To the best of our knowledge, and in accordance with the applicable reporting principles, the annual financial statements of DZ BANK give a true and fair view of the assets, liabilities, financial position and profit or loss of DZ BANK, and the management report of DZ BANK includes a fair review of the development and performance of the business and the position of DZ BANK, together with a description of the principal opportunities and risks associated with the expected development of DZ BANK.

Frankfurt am Main, March 2, 2026

DZ BANK AG
Deutsche Zentral-Genossenschaftsbank

The Board of Managing Directors



Dr. Riese



Beismann



Benkredda



Dr. Brauckmann



Brouzi



Koch



Speth

Independent auditor's report¹

To DZ BANK AG Deutsche Zentral-Genossenschaftsbank, Frankfurt am Main

Report on the audit of the annual financial statements and of the management report

Audit Opinions

We have audited the annual financial statements of DZ BANK AG Deutsche Zentral-Genossenschaftsbank, Frankfurt am Main, which comprise the balance sheet as at 31 December 2025, and the income statement for the period 1 January to 31 December 2025 and notes to the financial statements, including the presentation of the recognition and measurement policies. In addition, we have audited the management report of DZ BANK AG Deutsche Zentral-Genossenschaftsbank for the financial year from 1 January to 31 December 2025. In accordance with the German legal requirements, we have not audited the content of those parts of the management report listed in the "Other Information" section of our auditor's report.

In our opinion, on the basis of the knowledge obtained in the audit,

- the accompanying annual financial statements comply, in all material respects, with the requirements of German commercial law and give a true and fair view of the assets, liabilities and financial position of the Company as at 31 December 2025 and of its financial performance for the financial year from 1 January to 31 December 2025 in compliance with German Legally Required Accounting Principles and
- the accompanying management report as a whole provides an appropriate view of the Company's position. In all material respects, this management report is consistent with the annual financial statements, complies with German legal requirements and appropriately presents the opportunities and risks of future development. Our audit opinion on the management report does not cover the content of those parts of the management report listed in the "Other Information" section of our auditors' report. Pursuant to § [Article] 322 Abs. [paragraph] 3 Satz [sentence] 1 HGB [Handelsgesetzbuch: German Commercial Code], we declare that our audit has not led to any reservations relating to the legal compliance of the annual financial statements and of the management report.

Basis for the Audit Opinions

We conducted our audit of the annual financial statements and of the management report in accordance with § 317 HGB and the EU Audit Regulation (No. 537/2014, referred to subsequently as "EU Audit Regulation") in compliance with German Generally Accepted Standards for Financial Statement Audits promulgated by the Institut der Wirtschaftsprüfer [Institute of Public Auditors in Germany] (IDW). Our responsibilities under those requirements and principles are further described in the "Auditor's Responsibilities for the Audit of the Annual Financial Statements and of the Management Report" section of our auditor's report. We are independent of

¹ Translation of the auditor's report issued in German language on the annual financial statements prepared in German language by the management of DZ BANK AG Deutsche Zentral-Genossenschaftsbank. The German auditor's report is authoritative.

the Company in accordance with the requirements of European law and German commercial and professional law, and we have fulfilled our other German professional responsibilities in accordance with these requirements. In addition, in accordance with Article 10 (2) point (f) of the EU Audit Regulation, we declare that we have not provided non-audit services prohibited under Article 5 (1) of the EU Audit Regulation. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions on the annual financial statements and on the management report.

Key Audit Matters in the Audit of the Annual Financial Statements

Key audit matters are those matters that, in our professional judgment, were of most significance in our audit of the annual financial statements for the financial year from 1 January to 31 December 2025. These matters were addressed in the context of our audit of the annual financial statements as a whole, and in forming our audit opinion thereon; we do not provide a separate audit opinion on these matters.

In our view, the matters of most significance in our audit were as follows:

- ① **Valuation of long-term equity investments and shares in affiliated companies**
- ② **Risk provisioning in the credit business**

Our presentation of these key audit matters has been structured in each case as follows:

- ① Matter and issue
- ② Audit approach and findings
- ③ Reference to further information

Hereinafter we present the key audit matters:

① **Valuation of long-term equity investments and shares in affiliated companies**

- ① In the Company's annual financial statements, the balance sheet items "shares in affiliated companies" and "long-term equity investments" amount to € 10.495 million (2,60 % of total assets).

The valuation under commercial law of shares in affiliated companies and long-term equity investments is based on the lower of amortized cost or fair value. If the reasons for a previous write-down no longer exist, the write-down is reversed so that the asset is measured at fair value. However, the reversal must not result in a carrying amount higher than the original cost. The fair values are determined as the present values of the expected future cash flows based on the planning calculations prepared by the legal representatives using discounted cash flow models. This also takes into account expectations about future market developments and assumptions about the development of macroeconomic factors and their effects on the business activities of the affiliated companies and companies in which an equity investment is held. Discounting is based on the individually determined cost of capital of the respective financial asset.

The result of this valuation is highly dependent on how the legal representatives estimate the future cash flows, as well as on the discount rates and growth rates used in each case. The valuation is therefore subject to significant uncertainties, also against the background of the uncertain further development of the macroeconomic factors (in particular geopolitical risks, inflation and interest rate level). Against this background and due to the high complexity of the valuation and the material significance for the Company's financial position and results of operations, this matter was of particular importance in the context of our audit.

- ② As part of our audit, we assessed the appropriateness of the IT system and the design of the controls in the company's relevant internal control system and tested the effectiveness of the controls. In addition, we involved internal specialists with particular expertise in the field of business valuation and, among other things, the methodological approach to the valuation. In particular, we assessed whether the fair values of the material shares in affiliated companies and long-term equity investments were determined appropriately using discounted cash flow models in accordance with the relevant valuation standards. In doing so, we relied, among other things, on a comparison with general and industry-specific market expectations as well as on extensive explanations by the legal representatives on the significant value drivers underlying the expected cash flows. We also assessed the legal representatives' assessment of the impact of macroeconomic factors on the business activities of the affiliated companies and the companies in which equity investments are held, and took these into account when determining the expected cash flows. Knowing that even small changes in the discount rate used can have a significant impact on the amount of the enterprise value determined in this way, we dealt intensively with the parameters used in determining the discount rate used and understood the calculation scheme.

In our opinion, the valuation parameters applied by the legal representatives and the underlying valuation assumptions, taking into account the available information, are overall suitable for the appropriate valuation of the shares in affiliated companies and long-term equity investments.

- ③ Information on the principles of valuation of shares in affiliated companies and long-term equity investments are included in the notes to the annual financial statements in section A, note 2. Information on the development of shares in affiliated companies and of long-term equity investments are included in section B, note 14, and the list of shareholdings in section D, note 45.

② Risk provisioning in the credit business

- ① In the annual financial statements of DZ BANK AG, loans and advances amounting to € 53.4 billion (13.2 % of the balance sheet total) are shown under the balance sheet item "Loans and advances to customers" and loans and advances amounting to € 244.2 billion (60.4 % of the balance sheet total) are shown under the balance sheet item "Loans and advances to banks". In addition, the off-balance sheet item comprises "contingent liabilities" in the amount of € 13.0 billion and "other obligations" in the amount of € 46.1 billion. As of 31 December 2025, there is an allowance for credit losses for the portfolio of loans consisting of specific and general loan loss provision and provisions for credit business. The measurement of risk provisioning in the credit business is determined in particular by the structure and quality of the loan portfolios, macroeconomic factors and the estimates of the legal representatives with regards to future loan defaults, also against the background of the further development of macroeconomic factors on the lending business. The amount of specific loan loss provisions corresponds to the difference between the outstanding loan amount and the lower value to be attributed to it on the reporting date. In doing so, the Bank applies a discounted cash flow method by forming at least two scenarios on the recoveries still expected from the loan exposure. Existing collateral is taken into account. General loan loss provisions are accounted for foreseeable counterparty risks in the lending business that have not yet been specified for individual borrowers. For this purpose, general loan loss provisions are recognized for loans that are not individually impaired in the amount of the expected loss for an observation period of twelve months, unless the credit default risk is significantly increased since initial recognition. In this case, a general loan loss provision is recognized for the foreseeable losses over the remaining term of the loan. To take into account economic developments due to the macroeconomic environment, the bank has updated the macroeconomic forecasts and made expert-based adjustments to the statistically determined shift factors.

The value adjustments and provisions in the credit business are, on the one hand, highly significant for the asset and result of the operations of the Company and, on the other hand, are associated with considerable scope for discretion on the part of the legal representatives with regards to the macroeconomic forecasts and shift factors used as well as the cash flows still expected from an individually impaired loan exposure. In addition, the valuation parameters applied, which are also subject to significant uncertainties due to the

uncertain effects of the macroeconomic factors, have a significant influence on the recognition and the amount of any necessary value adjustments and provisions. Against this background, this matter was of particular importance in the context of our audit.

- ② As part of our audit, we first assessed the adequacy of the IT system for determining loan loss provisions and the design of the controls in the relevant internal control system of the Company and tested the effectiveness of the controls, in particular with regards to the collection of business data, the risk classification of borrowers, the determination of the risk provisioning and the validation of the valuation models. In addition, we assessed the valuation of loan receivables contingent liabilities and other obligations from the credit business, including the appropriate application of valuation methods and appropriateness of estimated values, on the basis of samples of loan exposures. In doing so, we evaluated, among other things, the available documentation of the Company with regards to the economic circumstances as well as the recoverability of the corresponding collateral. We also understood and assessed the legal representatives' assessment with regards to the effects of the macroeconomic factors and their consideration in the valuation of the loans and advances. With regards to the valuation of wind power financing, with the involvement of our internal specialists, we have traced the application of the valuation models and assessed the appropriateness of the input factors and forward-looking assumptions.

Furthermore, in order to assess the value adjustments made, we traced and assessed the valuation methods applied by the Company, the underlying input data, macroeconomic assumptions and parameters as well as the results of the validation procedures. In particular, we assessed the expert-based adjustments of the statistically determined shift factors with the involvement of our internal specialists. On the basis of the audit procedures we performed, we were able to conclude on the overall of the reasonableness of the assumptions made by the legal representatives in the impairment test of the loan portfolio as well as the appropriateness and effectiveness of the controls implemented by the Company.

- ③ The Company's disclosures on risk provisioning in credit business are included in the notes to the annual financial statements in section A, note 2, and in the management report in section II, business report, section 3, "Financial performance".

Other Information

The executive directors are responsible for the other information. The other information comprises the following non audited parts of the management report:

- the statement on corporate governance pursuant to § 289f Abs. 4 HGB (disclosures on the quota for women on executive boards) included in section "Human resources report" of the management report
- the non-financial statement to comply with §§ 289b to 289e HGB included in section "Non-financial statement in accordance with sections 289b HGB onward" of the management report

Our audit opinions on the annual financial statements and on the management report do not cover the other information, and consequently we do not express an audit opinion or any other form of assurance conclusion thereon.

In connection with our audit, our responsibility is to read the other information mentioned above and, in so doing, to consider whether the other information

- is materially inconsistent with the annual financial statements, with the management report disclosures audited in terms of content or with our knowledge obtained in the audit, or
- otherwise appears to be materially misstated.

Responsibilities of the Executive Directors and the Supervisory Board for the Annual Financial Statements and the Management Report

The executive directors are responsible for the preparation of the annual financial statements that comply, in all material respects, with the requirements of German commercial law, and that the annual financial statements give a true and fair view of the assets, liabilities, financial position and financial performance of the Company in compliance with German Legally Required Accounting Principles. In addition, the executive directors are responsible for such internal control as they, in accordance with German Legally Required Accounting Principles, have determined necessary to enable the preparation of annual financial statements that are free from material misstatement, whether due to fraud (i.e., fraudulent financial reporting and misappropriation of assets) or error.

In preparing the annual financial statements, the executive directors are responsible for assessing the Company's ability to continue as a going concern. They also have the responsibility for disclosing, as applicable, matters related to going concern. In addition, they are responsible for financial reporting based on the going concern basis of accounting, provided no actual or legal circumstances conflict therewith.

Furthermore, the executive directors are responsible for the preparation of the management report that as a whole provides an appropriate view of the Company's position and is, in all material respects, consistent with the annual financial statements, complies with German legal requirements, and appropriately presents the opportunities and risks of future development. In addition, the executive directors are responsible for such arrangements and measures (systems) as they have considered necessary to enable the preparation of a management report that is in accordance with the applicable German legal requirements, and to be able to provide sufficient appropriate evidence for the assertions in the management report.

The supervisory board is responsible for overseeing the Company's financial reporting process for the preparation of the annual financial statements and of the management report.

Auditor's Responsibilities for the Audit of the Annual Financial Statements and of the Management Report

Our objectives are to obtain reasonable assurance about whether the annual financial statements as a whole are free from material misstatement, whether due to fraud or error, and whether the management report as a whole provides an appropriate view of the Company's position and, in all material respects, is consistent with the annual financial statements and the knowledge obtained in the audit, complies with the German legal requirements and appropriately presents the opportunities and risks of future development, as well as to issue an auditor's report that includes our audit opinions on the annual financial statements and on the management report.

Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with § 317 HGB and the EU Audit Regulation and in compliance with German Generally Accepted Standards for Financial Statement Audits promulgated by the Institut der Wirtschaftsprüfer (IDW) will always detect a material misstatement. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these annual financial statements and this management report.

We exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the annual financial statements and of the management report, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our audit opinions. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal controls.

- Obtain an understanding of internal control relevant to the audit of the annual financial statements and of arrangements and measures (systems) relevant to the audit of the management report in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an audit opinion on the effectiveness of the internal control of the Company and these arrangements and measures (systems), respectively
- Evaluate the appropriateness of accounting policies used by the executive directors and the reasonableness of estimates made by the executive directors and related disclosures.
- Conclude on the appropriateness of the executive directors' use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Company's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in the auditor's report to the related disclosures in the annual financial statements and in the management report or, if such disclosures are inadequate, to modify our respective audit opinions. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Company to cease to be able to continue as a going concern.
- Evaluate the overall presentation, structure and content of the annual financial statements, including the disclosures, and whether the annual financial statements present the underlying transactions and events in a manner that the annual financial statements give a true and fair view of the assets, liabilities, financial position and financial performance of the Company in compliance with German Legally Required Accounting Principles.
- Evaluate the consistency of the management report with the annual financial statements, its conformity with German law, and the view of the Company's position it provides.
- Perform audit procedures on the prospective information presented by the executive directors in the management report. On the basis of sufficient appropriate audit evidence we evaluate, in particular, the significant assumptions used by the executive directors as a basis for the prospective information, and evaluate the proper derivation of the prospective information from these assumptions. We do not express a separate audit opinion on the prospective information and on the assumptions used as a basis. There is a substantial unavoidable risk that future events will differ materially from the prospective information.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

We also provide those charged with governance with a statement that we have complied with the relevant independence requirements, and communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, actions taken to eliminate threats or safeguards applied.

From the matters communicated with those charged with governance, we determine those matters that were of most significance in the audit of the annual financial statements of the current period and are therefore the key audit matters. We describe these matters in our auditor's report unless law or regulation precludes public disclosure about the matter.

Other legal and regulatory requirements

Report on the Assurance on the Electronic Rendering of the Annual Financial Statements and the Management Report Prepared for Publication Purposes in Accordance with § 317 Abs. 3a HGB

Assurance Opinion

We have performed assurance work in accordance with § 317 Abs. 3a HGB to obtain reasonable assurance as to whether the rendering of the annual financial statements and the management report (hereinafter the "ESEF documents") contained in the electronic file "dzbankag_2025-12-31-0-de.zip" and prepared for publication purposes complies in all material respects with the requirements of § 328 Abs. 1 HGB for the electronic reporting format ("ESEF format"). In accordance with German legal requirements, this assurance work extends only to the conversion of the information contained in the annual financial statements and the management report into the ESEF format and therefore relates neither to the information contained within these renderings nor to any other information contained in the electronic file identified above.

In our opinion, the rendering of the annual financial statements and the management report contained in the electronic file identified above and prepared for publication purposes complies in all material respects with the requirements of § 328 Abs. 1 HGB for the electronic reporting format. Beyond this assurance opinion and our audit opinion on the accompanying annual financial statements and the accompanying management report for the financial year from 1 January to 31 December 2025 contained in the "Report on the Audit of the Annual Financial Statements and on the Management Report" above, we do not express any assurance opinion on the information contained within these renderings or on the other information contained in the electronic file identified above.

Basis for the Assurance Opinion

We conducted our assurance work on the rendering of the annual financial statements and the management report contained in the electronic file identified above in accordance with § 317 Abs. 3a HGB and the IDW Assurance Standard: Assurance Work on the Electronic Rendering of Financial Statements and Management Reports, Prepared for Publication Purposes in Accordance with § 317 Abs. 3a HGB (IDW AsS 410 (06.2022)) and the International Standard on Assurance Engagements 3000 (Revised). Our responsibility in accordance therewith is further described in the "Auditor's Responsibilities for the Assurance Work on the ESEF Documents" section. Our audit firm applies the IDW Standard on Quality Management: Requirements for Quality Management in the Audit Firm (IDW QMS 1 (09.2022)).

Responsibilities of the Executive Directors and the Supervisory Board for the ESEF Documents

The executive directors of the Company are responsible for the preparation of the ESEF documents including the electronic rendering of the annual financial statements and the management report in accordance with § 328 Abs. 1 Satz 4 Nr. [number] 1 HGB.

In addition, the executive directors of the Company are responsible for such internal control as they have considered necessary to enable the preparation of ESEF documents that are free from material non-compliance with the requirements of § 328 Abs. 1 HGB for the electronic reporting format, whether due to fraud or error.

The supervisory board is responsible for overseeing the process for preparing the ESEF-documents as part of the financial reporting process.

Auditor's Responsibilities for the Assurance Work on the ESEF Documents

Our objective is to obtain reasonable assurance about whether the ESEF documents are free from material non-compliance with the requirements of § 328 Abs. 1 HGB, whether due to fraud or error. We exercise professional judgment and maintain professional skepticism throughout the assurance work. We also:

- Identify and assess the risks of material non-compliance with the requirements of § 328 Abs. 1 HGB, whether due to fraud or error, design and perform assurance procedures responsive to those risks, and obtain assurance evidence that is sufficient and appropriate to provide a basis for our assurance opinion.
- Obtain an understanding of internal control relevant to the assurance work on the ESEF documents in order to design assurance procedures that are appropriate in the circumstances, but not for the purpose of expressing an assurance opinion on the effectiveness of these controls.
- Evaluate the technical validity of the ESEF documents, i.e., whether the electronic file containing the ESEF documents meets the requirements of the Delegated Regulation (EU) 2019/815 in the version in force at the date of the annual financial statements on the technical specification for this electronic file.
- Evaluate whether the ESEF documents provide an XHTML rendering with content equivalent to the audited annual financial statements and to the audited management report.

Further Information pursuant to Article 10 of the EU Audit Regulation

We were elected as auditor by the annual general meeting on 21 May 2025. We were engaged by the supervisory board on 4 November 2025. We have been the auditor of the DZ BANK AG Deutsche Zentral-Genossenschaftsbank, Frankfurt am Main, without interruption since the financial year 2021.

We declare that the audit opinions expressed in this auditor's report are consistent with the additional report to the audit committee pursuant to Article 11 of the EU Audit Regulation (long-form audit report).

Reference to an other matter – Use of the auditor's report

Our auditor's report must always be read together with the audited annual financial statements and the audited management report as well as the assured ESEF documents. The annual financial statements and the management report converted to the ESEF format – including the versions to be filed in the company register – are merely electronic renderings of the audited annual financial statements and the audited management report and do not take their place. In particular, the "Report on the Assurance on the Electronic Rendering of the Annual Financial Statements and the Management Report Prepared for Publication Purposes in Accordance with § 317 Abs. 3a HGB" and our assurance opinion contained therein are to be used solely together with the assured ESEF documents made available in electronic form.

German public auditor responsible for the engagement

The German Public Auditor responsible for the engagement is Michael Quade.

Frankfurt am Main, 6 March 2026

PricewaterhouseCoopers GmbH
Wirtschaftsprüfungsgesellschaft



Michael Quade
Wirtschaftsprüfer
(German Public Auditor)



Leon Munning
Wirtschaftsprüfer
(German Public Auditor)

Editorial information

DZ BANK AG
Deutsche Zentral-Genossenschaftsbank,
Frankfurt am Main
Platz der Republik
60325 Frankfurt am Main
Germany

Postal address:
60265 Frankfurt am Main
Germany

Telephone +49 (0)69 7447 01
Fax +49 (0)69 7447 1685
mail@dzbank.de
www.dzbank.com

Management Board:
Dr. Cornelius Riese, Chief Executive Officer
Stefan Beismann
Souâd Benkredda
Dr. Christian Brauckmann
Ulrike Brouzi
Johannes Koch
Michael Speth

Chairman of the Supervisory Board:
Henning Deneke-Jöhrens

DZ BANK AG
Deutsche Zentral-Genossenschaftsbank,
Frankfurt am Main
Platz der Republik
60325 Frankfurt am Main
Germany

www.dzbank.com