

# Interim report

January-March 2025





# **Contents**

/ 3	General information
/ 4	The structure of JSC Rietumu Banka
/ 5	Shareholders of the Bank The Council of the Bank The Executive Board of the Bank
/ 6	Consolidation group
/ 7-10	Financial performance
	Income statement
	Condensed Balance Sheet
	Profitability ratios
	Regulatory requirements and ratios
	Financial ratios
	Report of equity and minimum capital requirements
	Liquidity coverage ratio calculation
/ 11	Risk management
/ 12	Attachment



## General information

#### **Mission**

The economic aspect of the Bank's mission is to create value for the clients, employees, and shareholders of the Bank as well as for society and economy of Latvia by means of high-quality financial solutions.

For more than 30 years, the Bank has been an active member of Latvian society. The social aspect of the Bank's mission is to support Latvian society in developing traditional and new cultural currents, preserving historical heritage, and improving the quality of life.

#### Vision

The Bank is in the leading position in the area of corporate client service and wealth management in Latvia and at regional level.

The Bank plans to consolidate its market position with an aim to ensure stable profit and improve efficiency ratios. Continuation of stable growth, improvement of the technological base and supporting of rational administrative infrastructure are among the Bank's priorities.

The Bank plans to continue to improve the control and risk management systems, personnel training and professional development of all employees.

Rietumu Group has zero-tolerance towards bribery, corruption, and money laundering. We are proud to have one of the most numerous and skilled teams in the region that stands ready to fight unfair business practices.

We at Rietumu Banka understand the importance of doing business in a way that for having profit today one does not have to take from tomorrow. Each business has to make its own contribution towards achieving long-term sustainability and banks as the ones controlling the flows of funds have even greater responsibility for this mission to be successful.

Rietumu Banka considers important sharing and promoting social responsibility by providing support and assistance to those in need through operations Nākotnes Atbalsta fonds (Fund for support of future).

#### Strategy

For achieving the set goals, the Bank has worked out and has been effectively implementing its corporate strategy focusing on the following areas:

- Cooperation with customers working on international scale, customers who own production companies, distribution networks, retail chains, transportation and real estate enterprises, import and export oriented companies, as well as customers with cross-border business requirements, etc.
- Assets and wealth management, brokerage services for stock exchange, investment and corporate finance, provision of loans to corporate entities, interbank lending and investment in securities, attraction of interbank loans, corporate and private deposits attraction.
- Constantly raising customer service quality by improving and expanding the existing product range according to the current market situation and the Bank's technological capabilities.
- Continually improving the internal processes and information technologies.

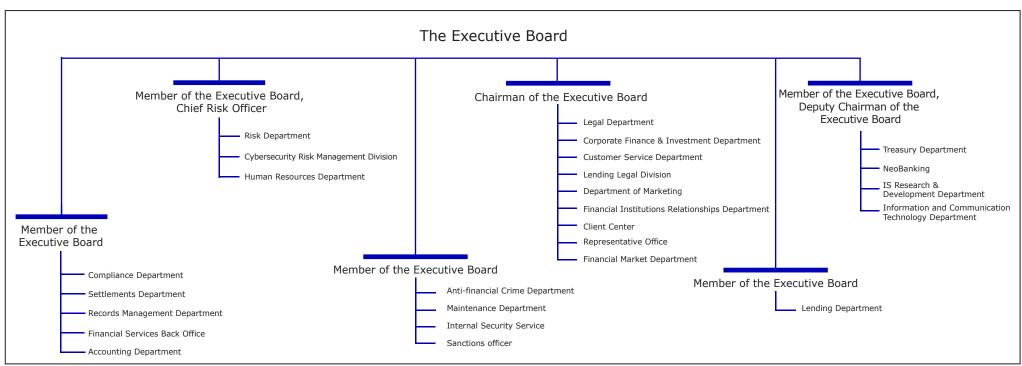
#### Bank offices

The information about Rietumu Bank Wolrdwide offices can be found: https://www.rietumu.com/en/about-bank/bank-details



## The structure of JSC "Rietumu Banka"







Paid-in share capital total

## Shareholders of the Bank

Shareholders of the Bank	Number of shares	EUR The nominal value of shares	EUR Paid-in share capital	% of share capita with voting right:
Stratefloiders of the Balik	Silares	value of sitales	Capitai	with voting rights
Companies non-residents, total	33 650 918		47 111 285	33.11%
Boswell (International) Consulting Limited (Malta)	33 650 918	1.4	47 111 285	33.11%
Companies residents, total	51 278 829		71 790 361	50.46%
SIA "Esterkin Family Investments"	33 660 627	1.4	47 124 878	33.12%
SIA "Suharenko Family Investments"	17 618 202	1.4	24 665 483	17.34%
Others	16 703 953	1.4	23 385 534	16.43%
Shares with voting rights	101 633 700		142 287 180	100.00%
Shares without voting rights	19 020 308	1.4	26 628 431	

120 654 008

# The Council of the Bank

168 915 611

Name	Position	Date of appointment
		12.12.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
Leonids Esterkins	Chairman of the Council	13/06/2024 - 12/06/2029
Arkadijs Suharenko	Deputy Chairman of the Council	13/06/2024 - 12/06/2029
Dermot Fachtna Desmond	Deputy Chairman of the Council	13/06/2024 - 12/06/2029
Valentins Blugers	Member of the Council	13/06/2024 - 12/06/2029
Ilja Suharenko	Member of the Council	13/06/2024 - 12/06/2029
Charles William Larson Jr.	Member of the Council	13/06/2024 - 12/06/2029

## The Executive Board of the Bank

Name	Position	Date of appointment
Jelena Buraja	Chairman of the Executive Board	21/08/2024 - 20/08/2029
Ruslan Stecyuk	Member of the Executive Board, Deputy Chairman	21/08/2024 - 20/08/2029
Mihails Birzgals	Member of the Executive Board	21/08/2024 - 20/08/2029
Vladlens Topcijans	Member of the Executive Board	21/08/2024 - 20/08/2029
Sandris Straume	Member of the Executive Board, Chief Risk Officer	21/08/2024 - 20/08/2029
Arturs Jukss	Member of the Executive Board	27/01/2025 - 18/01/2030

# Consolidation group

JSC "Rietumu Banka" is the parent entity of the group.

No. Name of company	Registration number	Registration location code	Registration address	Type of activities*	Interest in share capital (%)	Voting shares (%)	Basis for inclusion in the group**
1 AS "Rietumu Banka"	40003074497	LV	Latvia, Riga, Vesetas str. 7	BNK	100	100	MT
2 SIA "RB Investments"	40003669082	LV	Latvia, Riga, Vesetas str. 7	CFI	100	100	MS
3 SIA "KI Zeme"	40103161381	LV	Latvia, Riga, Vesetas str. 7	PLS	100	100	MMS
4 SIA "KI Nekustamie īpašumi"	40103182129	LV	Latvia, Riga, Vesetas str. 7	PLS	100	100	MMS
5 SIA "Vesetas 7"	40103182735	LV	Latvia, Riga, Vesetas str. 7	PLS	100	100	MS
6 Rietumu leasing 000	100188077	BY	Belarus, Minsk, Odoevskogo str. 117, 6th floor, office 9	LIZ	100	100	MS
7 SIA "InCREDIT GROUP"	40103307404	LV	Latvia, Riga, Kr.Barona str. 130	CFI	51	51	MS
8 KI Invest 000	1157746168007	RU	Russia, Moscow, 117246. Nauchnij pr. 19	PLS	100	100	MMS
9 SIA "Euro Textile Group"	40003660929	LV	Latvia, Riga, Vesetas str. 7	PLS	100	100	MS
10 SIA "KI FUND"	40203088127	LV	Latvia, Riga, Vesetas str. 7	PLS	100	100	MS
11 SIA "Second Sky Management"	40203293952	LV	Latvia, Riga, Vesetas str. 7	PLS	100	100	MS

<sup>\*</sup> BNK - bank; ENI - e-commerce company; IBS - investment brokerage company; IPS - investment management company; PFO - pension fund; LIZ - leasing company; CFI - other financial institution; PLS - company providing various support services.

<sup>\*\*</sup> MS - subsidiary company; MMS - subsidiary of the subsidiary company; MT - parent company; CT - other company.



#### **Income Statement**

				000'EUR
	Bank 01.01.2025- 31.03.2025 Non-audited	Group 01.01.2025- 31.03.2025 Non-audited	Bank 01.01.2024- 31.03.2024 Non-audited	Group 01.01.2024- 31.03.2024 Non-audited
Interest income	13 835	16 051	17 050	18 580
Interest expenses	-5 162	-5 062	-6 953	-6 908
Dividend income	15	15	223	223
Commission and fee income	2 660	2 659	2 421	2 419
Commission and fee expense	-464	-575	-409	-506
Net gain/(loss) on derecognition of financial assets and financial liabilities				
not measured at fair value through profit or loss	-26	-26	-415	-415
Net gain/ (loss) from financial assets and liabilities at fair value through				_
profit or loss	-37	-37	-218	-218
Net result from foreign exchange trading and revaluation	1 189	4 532	117	67
Net gain/(loss) from derecognition of non-financial assets	4	16	1	6
Other income	343	1 468	123	1 212
Other expense	-12	-12	-5	-7
Administrative expense	-7 812	-11 693	-7 362	-9 533
Depreciation	-546	-541	-547	-399
Provisions or reversal of provisions	-21	-	21	24
Impairment losses	-2 018	-2 337	17	-351
PROFIT BEFORE CORPORATE INCOME TAX	1 948	4 458	4 064	4 194
Corporate income tax	-748	-760	-639	-655
NET PROFIT	1 200	3 698	3 425	3 539
Other comprehensive income for the reporting period	-28	-4 393	2 655	2 804



#### Condensed Balance Sheet

					000'EUR
	_	Bank	Group	Bank	Group
		1.03.2025 on-audited	31.03.2025 Non-audited	31.12.2024 Audited*	31.12.2024 Non-audited
ASSETS					
Cash and demand deposits with central banks		220 179	220 203	248 143	248 16
Demand deposits from credit institutions		27 185	29 157	15 711	17 24
Financial assets at fair value through profit or loss		7 738	8 231	8 022	8 51
Financial assets at fair value through other comprehensive in	ncome	208 835	208 835	213 324	
Financial assets at amortised cost		697 910	688 349	733 556	702 17
Loans, net		654 092	644 531	688 778	657 39
incl.	loans, gross	693 592	677 544	726 079	687 88
	expected credit losses	-39 500	-33 013	-37 301	-30 49
	stage 1	-5 122	-5 564	-5 413	-5 93
	stage 2	-3 909	-4 141	-4 371	-3 47
	stage 3	-30 469	-23 308	-27 517	-21 07
Debt securities, net		43 818	43 818	44 778	44 778
incl.	debt securities, gross	48 630	48 630	49 751	49 75.
	expected credit losses	-4 812	-4 812	-4 973	-4 97
	stage 1	-476	-476	-479	-47
	stage 2	-46	-46	-47	-43
	stage 3	-4 290	-4 290	-4 447	-4 44
Tangible assets		61 249	125 437	61 302	123 96
	fixed assets	27 836	44 335	27 882	43 92
	investment property	33 413	81 102	33 420	80 03
Intangible assets		1 936	1 946	1 802	1 81:
Investments in subsidiaries and associates		97 219	37 577	74 781	37 57
Tax assets		1 008	1 028	1 036	1 060
Other assets		13 677	12 793	13 131	15 32
Long-term assets and disposal groups classified as held for s	sale	-	29	1 126	5 99:
Total assets		1 336 936	1 333 585	1 371 934	1 375 156
LIABILITIES AND SHAREHOLDERS'S EQUITY					
Demand deposits due to credit institutions		20 428	20 428	3 10 543	3 10 54
Financial instruments at fair value through profit or loss		2 539	2 539	9 2 534	
Financial liabilities at amortised cost		918 814	898 670		
incl.	deposits	892 924			
Tax liabilities		3 530	4 280		
Provisions		30 730	30 634		
Other liabilities		5 520	5 063		
Total liabilities		981 561		1 017 73	
Shareholders' equity		355 375	371 971		
incl.	paid-in share capital	168 916			
nicii	share premium	52 543	52 543		
	reserve capital	23			
	retained earnings of previous years	136 863			
	profit for the period	1 200	3 200		
	fixed asset revaluation reserve		7 637		
revaluatio	n reserve for financial assets at fair value	-4 170			
Tevaluatio	currency translation reserve	-4 170	-7 480		
	non-controlling interest		5 158		4 66
Total liabilities and shareholder's equity	non condoming meresc	1 336 936		5 1 371 934	
		400.000			
Commitments and guarantees, net		139 976			
incl.	commitments and guarantees, gross	140 705			
	expected credit losses	-729			
	stage 1	-534			
	stage 2	-176			5 <b>-28</b> .
	stage 3	-19	-10	9	_

<sup>\*</sup>Information has been prepared based on data from the audited annual report for the year ended 31 December 2024.



## **Profitability ratios**

	Bank 31.03.2025 Non-audited	Group 31.03.2025 Non-audited		Group 31.12.2024 Non-audited
ROE <sup>1</sup>	3.32%	3.44%	3.61%	3.13%
ROA <sup>2</sup>	0.85%	0.96%	0.89%	

## Regulatory requirements and ratios

	Bank 31.03.2025 Non-audited	Group 31.03.2025 Non-audited		31.12.2024
Capital adequacy ratio	24.40%	24.81%	24.71%	25.38%

#### Financial ratios

	Bank 31.03.2025 Non-audited	Group 31.03.2025 Non-audited	Bank 31.12.2024 Audited*	Group 31.12.2024 Non-audited
Equity to loan portfolio ratio	54.33%	57.71%	51.42%	56.68%
Loan portfolio to total assets ratio	48.92%	48.33%	50.20%	47.81%
Equity to total assets ratio	26.58%	27.89%	25.82%	27.10%
Deposits to loans ratio	136.51%	136.49%	135.03%	140.50%

 $<sup>{}^{\</sup>scriptscriptstyle 1}\!\text{Annualised}$  profit/loss for the reporting period over average equity

<sup>&</sup>lt;sup>2</sup>Annualised profit/loss for the reporting period over average assets

<sup>\*</sup>Information has been prepared based on data from the audited annual report for the year ended 31 December 2024.

## Report of equity and minimum capital requirements\*

1         Own funds (1.1.+1.2.)         289 052         293 84           1.1.         Tier 1 capital (1.1.1.1.1.2.)         278 756         283 55           1.1.1.         Common equity tier 1 capital         278 756         283 55           1.1.2.         Additional tier 1 capital         10 296         10 295           1.2.         Tier 2 capital         10 296         10 295           2         Total risk exposure amount (2.1.+2.2.+2.3.+2.4.+2.5.+2.6.+2.7.)         118 596         184 89           2.1.         Risk weighted exposure amounts for credit, counterparty credit and dilution risks and free deliveries         1 068 582         1 068 582           2.2.         Settlement/delivery risk exposure amount for position, foreign exchange and commodities risks         4 876         4 87           2.3.         Total risk exposure amount for operational risk         111 031         1			Bank 000'EUR	Group 000'EUR
1.1.         Tier 1 capital (1.1.1.+1.1.2.)         278 756         283 55           1.1.1.         Common equity tier 1 capital         278 756         283 55           1.1.2.         Additional tier 1 capital         -           1.2.         Tier 2 capital         10 296         10 29           2         Total risk exposure amount (2.1.+2.2.+2.3.+2.4.+2.5.+2.6.+2.7.)         1 184 596         1 84 59           2.1.         Risk weighted exposure amounts for credit, counterparty credit and dilution risks and free deliveries         1 068 582	No.	Position	31.03.2025	31.03.2025
1.1.         Tier 1 capital (1.1.1.+1.1.2.)         278 756         283 55           1.1.1.         Common equity tier 1 capital         278 756         283 55           1.1.2.         Additional tier 1 capital         -           1.2.         Tier 2 capital         10 296         10 29           2         Total risk exposure amount (2.1.+2.2.+2.3.+2.4.+2.5.+2.6.+2.7.)         1 184 596         1 184 59           2.1.         Risk weighted exposure amounts for credit, counterparty credit and dilution risks and free deliveries         1 068 582         1 068 58         2 0 68 58         2 2 5 448         2 2 4 48         2 4 5 48         2 4 4 68         2 4 5 48         2 4 5 48         2 4 5 48         2 4 5 4 5 48 <t< th=""><th></th><th></th><th></th><th></th></t<>				
1.1.1		· · · · · · · · · · · · · · · · · · ·	289 052	293 847
1.1.2. Additional tier 1 capital   10 296   10		1 / /		283 551
Tier 2 capital   10 296   10 297			278 756	283 551
2         Total risk exposure amount (2.1.+2.2.+2.3.+2.4.+2.5.+2.6.+2.7.)         1 184 596         2 1 48 596         2 1 48 596         2 1 48 596         2 1 48 596         2 1 48 596         2 1 48 596         2 1 48 596         2 1 48 596         2 1 48 596         2 1 48 596         2 1 48 596         2 2 5 48 57         2 2 5 48 57         2 4 57         2 4 57         2 4 57         2 5 57		· · · · · · · · · · · · · · · · · · ·	-	
2.1. Risk weighted exposure amounts for credit, counterparty credit and dilution risks and free deliveries  2.2. Settlement/delivery risk exposure amount  2.3. Total risk exposure amount for position, foreign exchange and commodities risks  2.4. Total risk exposure amount for operational risk  2.5. Total risk exposure amount for operational risk  2.6. Total risk exposure amount or credit valuation adjustment  2.6. Total risk exposure amount related to large exposures in the trading book  2.7. Other risk exposure amounts  3. Capital ratios and capital levels  3.1. CET 1 Capital ratio (%) (1.1.1/2.*100)  3.2. Surplus(+)/Deficit(-) of CET 1 capital (1.1.12.*4.5%)  3.3. Tier 1 Capital ratio (%) (1.1.1/2.*100)  3.4. Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%)  3.5. Total capital ratio (%) (1.1.2.*100)  3.6. Surplus(+)/Deficit(-) of total capital (-) (1.12.*8%)  4. Surplus(+)/Deficit(-) of total capital (-) (1.2.*8%)  4. Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.)  4. Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.)  4. Conservation buffer  4. Conservation buffer  4. Systemic risk buffer  4. Systemic risk buffer  4. Systemic risk buffer  5 923 5 92  5 Capital ratios due to Pillar II adjustments  5. Capital ratio including Pillar II adjustments  5. CET1 capital ratio including Pillar II adjustments  5. CET1 capital ratio including Pillar II adjustments		· · · · · · · · · · · · · · · · · · ·	10 296	10 296
dilution risks and free deliveries         1 068 582         1 068 582           2.2.         Settlement/delivery risk exposure amount         -           2.3.         Total risk exposure amount for position, foreign exchange and commodities risks         4 876         4 87           2.4.         Total risk exposure amount for operational risk         111 031         111 031           2.5.         Total risk exposure amount or credit valuation adjustment         107         10           2.6.         Total risk exposure amount related to large exposures in the trading book         -         -           2.7.         Other risk exposure amounts         -         -           3.1.         CET1 Capital ratio and capital levels         -         -           3.1.         CET1 Capital ratio (%) (1.1.1/2.*100)         23.53         23.9           3.2.         Surplus(+)/Deficit(-) of CET1 capital (1.1.12.*4.5%)         207 680         212 47           3.4.         Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%)         207 680         212 47           3.5.         Total capital ratio (%) (1./2.*100)         24.40         24.8           3.6.         Surplus(+)/Deficit(-) of Total capital (-) (12.*8%)         194 25         42.50           4.1.         Capital conservation buffer         29 615         2		· · · · · · · · · · · · · · · · · · ·	1 184 596	1 184 596
2.2. Settlement/delivery risk exposure amount 2.3. Total risk exposure amount for position, foreign exchange and commodities risks 4 876 4 87 2.4. Total risk exposure amount for operational risk 2.5. Total risk exposure amount for operational risk 2.6. Total risk exposure amount or credit valuation adjustment 2.6. Total risk exposure amount related to large exposures in the trading book 2.7. Other risk exposure amounts 3 Capital ratios and capital levels 3.1. CET 1 Capital ratio (%) (1.1.1./2.*100) 3.2. Surplus(+)/Deficit(-) of CET 1 capital (1.1.12.*4.5%) 3.2. Surplus(+)/Deficit(-) of Tier 1 capital (1.1.12.*4.5%) 3.3. Tier 1 Capital ratio (%) (1.1./2.*100) 3.4. Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%) 3.5. Total capital ratio (%) (1.2.*100) 3.6. Surplus(+)/Deficit(-) of total capital (-) (1.2.*8%) 4. Combined buffer requirement (4.1.+4.2.+4.3.+4.4.4.4.5.) 4. Combined buffer requirement (4.1.+4.2.+4.3.+4.4.4.4.5.) 4. Conservation buffer 4. Conservation buffer 4. Conservation buffer connected with at country level detected macroprudential or sistemic risk 4. Systemic risk buffer 4. Systemic risk buffer 5 923 5 92 5 Capital ratios due to Pillar II adjustments 5. CET1 capital ratio including Pillar II adjustments 5 CET1 capital ratio including Pillar II adjustments 5 CET1 capital ratio including Pillar II adjustments 5 23.53% 23.94	2.1.	, , ,		
2.3. Total risk exposure amount for position, foreign exchange and commodities risks  2.4. Total risk exposure amount for operational risk  2.5. Total risk exposure amount or credit valuation adjustment  2.6. Total risk exposure amount related to large exposures in the trading book  2.7. Other risk exposure amounts  3. Capital ratios and capital levels  3.1. CET 1 Capital ratio (%) (1.1.1/2.*100)  3.2. Surplus(+)/Deficit(-) of CET 1 capital (1.1.12.*4.5%)  3.2. Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%)  3.4. Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%)  3.5. Total capital ratio (%) (1.1./2.*100)  3.6. Surplus(+)/Deficit(-) of total capital (-) (12.*8%)  3.6. Surplus(+)/Deficit(-) of total capital (-) (12.*8%)  4. Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.)  4. Conservation buffer  4. Conservation buffer  4. Systemic risk buffer  4. Systemic risk buffer  5. Capital ratios due to Pillar II adjustments  5. Capital ratios due to Pillar II adjustments  5. CET1 capital ratio including Pillar II adjustments  5. CET1 capital ratio including Pillar II adjustments  23. 53% 23.94%			1 068 582	1 068 582
2.4.       Total risk exposure amount for operational risk       111 031       111 032         2.5.       Total risk exposure amount or credit valuation adjustment       107       10         2.6.       Total risk exposure amount related to large exposures in the trading book       -       -         2.7.       Other risk exposure amounts       -       -         3       Capital ratios and capital levels       -       -         3.1.       CET 1 Capital ratio (%) (1.1.1/2.*100)       23.53       23.9         3.2.       Surplus(+)/Deficit(-) of CET 1 capital (1.1.12.*4.5%)       225 449       230.24         3.3.       Tier 1 Capital ratio (%) (1.1./2.*100)       23.53       23.9         3.4.       Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%)       207 680       212 47         3.5.       Total capital ratio (%) (1./2.*100)       24.40       24.8         3.6.       Surplus(+)/Deficit(-) of total capital (-) (12.*8%)       194 284       199 07         4       Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.)       42 505       42 50         4.1.       Capital conservation buffer       29 615       29 61         4.2.       Conservation buffer connected with at country level detected macroprudential or sistemic risk       6 967       6 96		, , ,	-	_
2.5. Total risk exposure amount or credit valuation adjustment 2.6. Total risk exposure amounts related to large exposures in the trading book 2.7. Other risk exposure amounts 3 Capital ratios and capital levels 3.1. CET 1 Capital ratio (%) (1.1.1./2.*100) 3.2. Surplus(+)/Deficit(-) of CET 1 capital (1.1.12.*4.5%) 3.3. Tier 1 Capital ratio (%) (1.1./2.*100) 3.4. Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%) 3.5. Total capital ratio (%) (1.1./2.*100) 3.6. Surplus(+)/Deficit(-) of total capital (-) (1.12.*6%) 3.6. Surplus(+)/Deficit(-) of total capital (-) (1.12.*8%) 4. Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.) 4. Capital conservation buffer 4. Conservation buffer connected with at country level detected macroprudential or sistemic risk 4. Systemic risk buffer 4. Systemic risk buffer 5 Other Systemically Important Institution buffer 5. Capital ratios due to Pillar II adjustments 5.1. Amount of asset value adjustment appropriate for prudential purposes 5.2. CET1 capital ratio including Pillar II adjustments 5.3. Tier 1 capital ratio including Pillar II adjustments 5.3. Tier 1 capital ratio including Pillar II adjustments 5.3. Tier 1 capital ratio including Pillar II adjustments 5.3. Tier 1 capital ratio including Pillar II adjustments 5.4. CET1 capital ratio including Pillar II adjustments 5.5. CET1 capital ratio including Pillar II adjustments 5.6. CET1 capital ratio including Pillar II adjustments 5.7. CET1 capital ratio including Pillar II adjustments 5.8. Tier 1 capital ratio including Pillar II adjustments 5.9. CET1 capital ratio including Pillar II adjustments 5.9. CET1 capital ratio including Pillar II adjustments 5.9. CET1 capital ratio including Pillar II adjustments		1 1 7 3 3	4 876	4 876
2.6. Total risk exposure amount related to large exposures in the trading book 2.7. Other risk exposure amounts 3 Capital ratios and capital levels 3.1. CET 1 Capital ratio (%) (1.1.1./2.*100) 3.2. Surplus(+)/Deficit(-) of CET 1 capital (1.1.12.*4.5%) 3.3. Tier 1 Capital ratio (%) (1.1.1/2.*100) 3.4. Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%) 3.5. Total capital ratio (%)(1./2.*100) 3.6. Surplus(+)/Deficit(-) of total capital (-) (12.*8%) 3.6. Surplus(+)/Deficit(-) of total capital (-) (12.*8%) 4. Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.) 4. Capital conservation buffer 4. Capital conservation buffer 4. Conservation buffer connected with at country level detected macroprudential or sistemic risk 4. Systemic risk buffer 4. Systemic risk buffer 5 Other Systemically Important Institution buffer 5 Capital ratios due to Pillar II adjustments 5. Capital ratio sudue to Pillar II adjustments 5. CET1 capital ratio including Pillar II adjustments	2.4.	Total risk exposure amount for operational risk	111 031	111 031
2.7. Other risk exposure amounts   3	2.5.	Total risk exposure amount or credit valuation adjustment	107	107
3         Capital ratios and capital levels           3.1.         CET 1 Capital ratio (%) (1.1.1./2.*100)         23.53         23.9           3.2.         Surplus(+)/Deficit(-) of CET 1 capital (1.1.12.*4.5%)         225 449         230 24           3.3.         Tier 1 Capital ratio (%) (1.1./2.*100)         23.53         23.9           3.4.         Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%)         207 680         212 47           3.5.         Total capital ratio (%)(1./2.*100)         24.40         24.8           3.6.         Surplus(+)/Deficit(-) of total capital (-) (12.*8%)         194 284         199 07           4         Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.)         42 505         42 50           4.1.         Capital conservation buffer connected with at country level detected macroprudential or sistemic risk         -           4.2.         Conservation buffer connected with at country level detected macroprudential or sistemic risk         -           4.3.         Institution specific countercyclical capital buffer         -           4.4.         Systemic risk buffer         -           4.5.         Other Systemically Important Institution buffer         5 923         5 92           5         Capital ratios due to Pillar II adjustments         -         -           5.	2.6.	Total risk exposure amount related to large exposures in the trading book	-	_
3.1.       CET 1 Capital ratio (%) (1.1.1/2.*100)       23.53       23.9         3.2.       Surplus(+)/Deficit(-) of CET 1 capital (1.1.12.*4.5%)       225 449       230 24         3.3.       Tier 1 Capital ratio (%) (1.1./2.*100)       23.53       23.9         3.4.       Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%)       207 680       212 47         3.5.       Total capital ratio (%)(1./2.*100)       24.40       24.8         3.6.       Surplus(+)/Deficit(-) of total capital (-) (12.*8%)       194 284       199 07         4.       Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.)       42 505       42 50         4.1.       Capital conservation buffer       29 615       29 61         4.2.       Conservation buffer connected with at country level detected macroprudential or sistemic risk       -         4.3.       Institution specific countercyclical capital buffer       6 967       6 96         4.4.       Systemic risk buffer       -       -         4.5.       Other Systemically Important Institution buffer       5 923       5 92         5       Capital ratios due to Pillar II adjustments       -       -         5.1.       Amount of asset value adjustment appropriate for prudential purposes       -       -         5.2.       CET1 capi	2.7.	Other risk exposure amounts	=	
3.2. Surplus(+)/Deficit(-) of CET 1 capital (1.1.1-2.*4.5%) 3.3. Tier 1 Capital ratio (%) (1.1./2.*100) 3.4. Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%) 3.5. Total capital ratio (%)(1./2.*100) 3.6. Surplus(+)/Deficit(-) of total capital (-) (12.*8%) 3.7. Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.) 3.8. Capital conservation buffer 4.1. Capital conservation buffer 4.2. Conservation buffer connected with at country level detected macroprudential or sistemic risk 4.3. Institution specific countercyclical capital buffer 4.4. Systemic risk buffer 4.5. Other Systemically Important Institution buffer 5 923 5 92  5 Capital ratios due to Pillar II adjustments 5.1. Amount of asset value adjustment appropriate for prudential purposes 5.2. CET1 capital ratio including Pillar II adjustments 5.3. Tier 1 capital ratio including Pillar II adjustments 5.3. Tier 1 capital ratio including Pillar II adjustments 5.4. Supplies 1 23.53% 23.949 5.5. Capital ratio including Pillar II adjustments 5.7. Capital ratio including Pillar II adjustments 5.8. Capital ratio including Pillar II adjustments 5.9. Capital ratio including Pillar II adjustments 5.9. Capital ratio including Pillar II adjustments 5.9. Capital ratio including Pillar II adjustments	3	Capital ratios and capital levels		
3.3. Tier 1 Capital ratio (%) (1.1./2.*100)  3.4. Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%)  3.5. Total capital ratio (%)(1./2.*100)  3.6. Surplus(+)/Deficit(-) of total capital (-) (12.*8%)  4. Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.)  4. Capital conservation buffer  4. Conservation buffer connected with at country level detected macroprudential or sistemic risk  4. Conservation buffer connected with at country level detected macroprudential or sistemic risk  4. Systemic risk buffer  4. Systemic risk buffer  4. Systemic risk buffer  5 923 5 92  5 Capital ratios due to Pillar II adjustments  5.1. Amount of asset value adjustment appropriate for prudential purposes  5. CET1 capital ratio including Pillar II adjustments  5.3. Tier 1 capital ratio including Pillar II adjustments  23.53% 23.949  23.53% 23.949	3.1.	CET 1 Capital ratio (%) (1.1.1./2.*100)	23.53	23.94
3.4.Surplus(+)/Deficit(-) of Tier 1 capital(-) (1.12.*6%)207 680212 473.5.Total capital ratio (%)(1./2.*100)24.4024.83.6.Surplus(+)/Deficit(-) of total capital (-) (12.*8%)194 284199 074Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.)42 50542 504.1.Capital conservation buffer29 61529 614.2.Conservation buffer connected with at country level detected macroprudential or sistemic risk-4.3.Institution specific countercyclical capital buffer6 9676 964.4.Systemic risk buffer4.5.Other Systemically Important Institution buffer5 9235 925Capital ratios due to Pillar II adjustments5 9235 925.1.Amount of asset value adjustment appropriate for prudential purposes5.2.CET1 capital ratio including Pillar II adjustments23.53%23.94%5.3.Tier 1 capital ratio including Pillar II adjustments23.53%23.94%	3.2.		225 449	230 244
3.5. Total capital ratio (%)(1./2.*100) 24.40 24.8 3.6. Surplus(+)/Deficit(-) of total capital (-) (12.*8%) 194 284 199 07 4 Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.) 42 505 42 50 4.1. Capital conservation buffer 29 615 29 61 4.2. Conservation buffer connected with at country level detected macroprudential or sistemic risk - 4.3. Institution specific countercyclical capital buffer 6 967 6 96 4.4. Systemic risk buffer - 4.5. Other Systemically Important Institution buffer 5 923 5 92 5 Capital ratios due to Pillar II adjustments 5.1. Amount of asset value adjustment appropriate for prudential purposes - 5.2. CET1 capital ratio including Pillar II adjustments 23.53% 23.949 5.3. Tier 1 capital ratio including Pillar II adjustments 23.53% 23.949	3.3.	Tier 1 Capital ratio (%) (1.1./2.*100)	23.53	23.94
3.6. Surplus(+)/Deficit(-) of total capital (-) (12.*8%)  4 Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.)  4.1. Capital conservation buffer 4.2. Conservation buffer connected with at country level detected macroprudential or sistemic risk 4.3. Institution specific countercyclical capital buffer 4.4. Systemic risk buffer 4.5. Other Systemically Important Institution buffer 5 923 5 92  5 Capital ratios due to Pillar II adjustments  5.1. Amount of asset value adjustment appropriate for prudential purposes 5.2. CET1 capital ratio including Pillar II adjustments 5.3. Tier 1 capital ratio including Pillar II adjustments 5.4 23.53% 23.94%	3.4.		207 680	212 475
4 Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.) 4.1 Capital conservation buffer 4.2 Conservation buffer connected with at country level detected macroprudential or sistemic risk 4.3 Institution specific countercyclical capital buffer 4.4 Systemic risk buffer 4.5 Other Systemically Important Institution buffer 5 923 5 92  5 Capital ratios due to Pillar II adjustments 5.1 Amount of asset value adjustment appropriate for prudential purposes 5.2 CET1 capital ratio including Pillar II adjustments 5.3 Tier 1 capital ratio including Pillar II adjustments 23.53% 23.949	3.5.	Total capital ratio (%)(1./2.*100)	24.40	24.81
4.1. Capital conservation buffer  4.2. Conservation buffer connected with at country level detected macroprudential or sistemic risk  4.3. Institution specific countercyclical capital buffer  4.4. Systemic risk buffer  4.5. Other Systemically Important Institution buffer  5 923 5 92  5 Capital ratios due to Pillar II adjustments  5.1. Amount of asset value adjustment appropriate for prudential purposes  5.2. CET1 capital ratio including Pillar II adjustments  5.3. Tier 1 capital ratio including Pillar II adjustments  23.53% 23.949	3.6.	Surplus(+)/Deficit(-) of total capital (-) (12.*8%)	194 284	199 079
4.2. Conservation buffer connected with at country level detected macroprudential or sistemic risk  4.3. Institution specific countercyclical capital buffer  4.4. Systemic risk buffer  4.5. Other Systemically Important Institution buffer  5 923 5 92  5 Capital ratios due to Pillar II adjustments  5.1. Amount of asset value adjustment appropriate for prudential purposes  5.2. CET1 capital ratio including Pillar II adjustments  5.3. Tier 1 capital ratio including Pillar II adjustments  23.53% 23.949	4	Combined buffer requirement (4.1.+4.2.+4.3.+4.4.+4.5.)	42 505	42 505
4.3. Institution specific countercyclical capital buffer  4.4. Systemic risk buffer  4.5. Other Systemically Important Institution buffer  5 923 5 92  5 Capital ratios due to Pillar II adjustments  5.1. Amount of asset value adjustment appropriate for prudential purposes  5.2. CET1 capital ratio including Pillar II adjustments  5.3. Tier 1 capital ratio including Pillar II adjustments  23.53% 23.949	4.1.	Capital conservation buffer	29 615	29 615
4.4. Systemic risk buffer  4.5. Other Systemically Important Institution buffer  5 Capital ratios due to Pillar II adjustments  5.1. Amount of asset value adjustment appropriate for prudential purposes  5.2. CET1 capital ratio including Pillar II adjustments  5.3. Tier 1 capital ratio including Pillar II adjustments  23.53% 23.94%	4.2.	Conservation buffer connected with at country level detected macroprudential or sistemic risk	-	-
4.5. Other Systemically Important Institution buffer 5 923 5 92  5 Capital ratios due to Pillar II adjustments  5.1. Amount of asset value adjustment appropriate for prudential purposes -  5.2. CET1 capital ratio including Pillar II adjustments 23.53% 23.94%  5.3. Tier 1 capital ratio including Pillar II adjustments 23.53% 23.94%	4.3.	Institution specific countercyclical capital buffer	6 967	6 967
5Capital ratios due to Pillar II adjustments5.1.Amount of asset value adjustment appropriate for prudential purposes-5.2.CET1 capital ratio including Pillar II adjustments23.53%23.94%5.3.Tier 1 capital ratio including Pillar II adjustments23.53%23.94%	4.4.	Systemic risk buffer	-	_
5.1.Amount of asset value adjustment appropriate for prudential purposes-5.2.CET1 capital ratio including Pillar II adjustments23.53%23.94%5.3.Tier 1 capital ratio including Pillar II adjustments23.53%23.94%	4.5.	Other Systemically Important Institution buffer	5 923	5 923
5.2.CET1 capital ratio including Pillar II adjustments23.53%23.94%5.3.Tier 1 capital ratio including Pillar II adjustments23.53%23.94%	5	Capital ratios due to Pillar II adjustments		
5.3. Tier 1 capital ratio including Pillar II adjustments 23.53% 23.94%	5.1.	Amount of asset value adjustment appropriate for prudential purposes	-	_
	5.2.	CET1 capital ratio including Pillar II adjustments	23.53%	23.94%
Tatal positival matrix in all viding Dillow III additivativa and	5.3.	Tier 1 capital ratio including Pillar II adjustments	23.53%	23.94%
5.4. Total capital ratio including Pillar II adjustments 24.40% 24.81%	5.4.	Total capital ratio including Pillar II adjustments	24.40%	24.81%

<sup>\*</sup>The information has been prepared according to the methodology that was in effect until December 31, 2024.

## Liquidity coverage ratio calculation

No.	Position	Bank 000'EUR 31.03.2025	Group 000'EUR 31.03.2025
1	Liquidity buffer	365 179	365 198
2	Net liquidity outflow	123 316	123 286
3	Liquidity coverage ratio (%)	296.13%	296.22%



# Risk management

Information on risk management can be found in the last annual report:

https://www.rietumu.com/en/about-bank/bank-finance/bank-finance-audited

## Attachment 1

## Analysis of the Bank's and Group's securities portfolio distribution

Bank's and Group's securities portfolio breakdown by country in which the total book value of the securities issued exceeds 10% of the Bank's shareholders equity.

Total securities portfolio:	7 588	208 835	43 818	260 241	
Securities of other countr	ies: 381	162 152	18 076	180 609	
Total:	7 112	39 416	344	46 872	13.19%
Non-financial corporations		25 137	344	25 481	
Other financial corporations	7 112	6 349	-	13 461	
Credit institutions	-	7 930	-	7 930	
USA					
Total:	95	7 267	25 398	32 760	9.22%
Non-financial corporations	95	6 289	44	6 428	
Other financial corporations	_	978	25 354	26 332	
Luxembourg					
Issuer	through profit or loss	comprehensive income	at amortised costs	TOTAL	equity*
31.03.2025 Non-audited	Financial instruments at fair value	Financial instruments at fair value through other	Financial instruments		% of shareholders'
					000'EUR

<sup>\* -</sup> Each country's issuers' total exposure in percentages from the Bank's shareholders equity.