

Revolut Bank UAB

Annual report and financial statements for the year ended 31 December 2020

Contents

Annual Report	2
Statement of income and other comprehensive income	23
Statement of financial position	23
Statement of changes in equity	25
Statement of cash flows	26
Notes to the Financial Statements	27
Independent auditor's report	78

Annual Report for the year ended 31 December 2020

Annual Report

Reporting period covered by this report

This annual report is prepared for the annual period of 2020. Annual report covers the information on Revolut Bank UAB (further referred to as the Bank).

Overview of the Bank's status and development

The Bank was incorporated in 2017 as a wholly owned subsidiary of Revolut Ltd (further referred to as Revolut) which holds 100% direct ownership of Revolut Bank UAB shares and voting rights. Revolut Ltd is authorised and regulated by the UK Financial Conduct Authority as an Electronic Money Institution. The Bank's primary business premises are located in Vilnius, Lithuania.

Revolut Bank UAB was granted a specialised banking license on 6th of December 2018 with the intention to offer deposit acceptance and consumer credit services.

The Bank has no investments into subsidiaries and/or associated companies.

The Bank was fully operationalised in May 2020 by offering insured deposit accounts. The Bank is currently offering the following products via the Revolut financial app:

- Deposits. Instant access demand deposit accounts to retail clients in over 31 currencies in Lithuania and Poland.
- Retail credit. The Bank has started credit activities (consumer loans and credit cards) in Lithuania July 2020 and in Poland in December 2020.

The Bank utilises Revolut's existing mobile digital technology to facilitate the provision of efficient and cost-effective banking services. There are no physical branches, no cash transactions and all customer support is provided via mobile-app/web-app chat.

Equity of the Bank was at EUR 13.1 million as of 31 December 2020 (EUR 9.5 million as of 31 December 2019). Assets of the Bank were at EUR 86.3 million as of 31 December 2020 (EUR 10.2 million as of 31 December 2019).

The Bank's compliance with prudential ratios as of 31 December 2020 (per cent) is presented in the table below:

Capital adequacy	47.70
Liquidity coverage	857.11

Annual Report for the year ended 31 December 2020

3. Strategy and plans

The Bank has successfully completed public launches of the services in Lithuania and Poland in 2020, offering instant access non-interest-bearing demand deposit accounts to retail clients. The Bank is planning to launch the services in the majority of Eastern and Central European markets in 2021, therefore, a significant increase in onboarded customers is projected for 2021 forming a solid funding base for lending activities.

Credit activities have also been started gradually in Lithuania and Poland in 2020. The Bank intends to have a wider public launch of credit products to private individuals in Lithuania and Poland in 2021.

4. Organisational structure

The organisational structure of the Bank represents the specifics of the business model, where provision of the banking services is backed by advanced technologies and where a number of services and support functions are partially or fully outsourced to the parent company Revolut Ltd and other third parties.

The Supervisory Council is composed of two non-executive directors who set out the strategy of the Bank and supervise executive management in its decision making in relation to the strategy implementation.

The Supervisory Council nominates the Bank's Management Board, which is currently composed of four executives from the key areas of the business: the Chief Executive Officer (CEO), the Chief Technology Officer (CTO), the Chief Financial Officer (CFO) and the Chief Risk Officer (CRO). The Management Board implements the strategy set by the Supervisory Council and is responsible for the day to day decision making in relation to that implementation.

The Supervisory Council delegates specific duties to the Bank's Audit Committee which consists of the same members of the Supervisory Council.

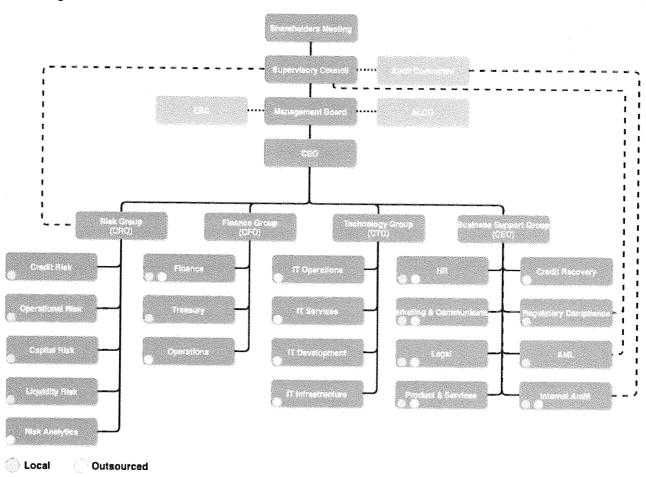
The Management Board has established an Executive Risk Committee (ERC) for controlling and monitoring the risk profile of the Bank as well as Asset and Liability Management Committee (ALCO) for controlling and monitoring day to day credit and treasury related operations of the business within the risk appetite set out by the Supervisory Council and the Management Board.

In addition to other responsibilities related with chairing and being member of the Management Board and leading Business Support Group, the CEO heads the administration of the Bank and manages day to day commercial operations with responsibilities of:

- administration of the office and infrastructure;
- day to day supervision of the staff;
- routine communication with the regulatory authorities.

Annual Report for the year ended 31 December 2020

Table: Organisational structure



5. Strategy execution

The Bank's strategy execution is driven by the product offering which is designed to target mass consumers who are not satisfied with the way they are served by traditional banks. The Bank's competitive advantage stems from the following client-centric principles:

- All-in-one mobile application;
- Fair and Transparent Pricing.;
- Single Digital Channel of Service Delivery.

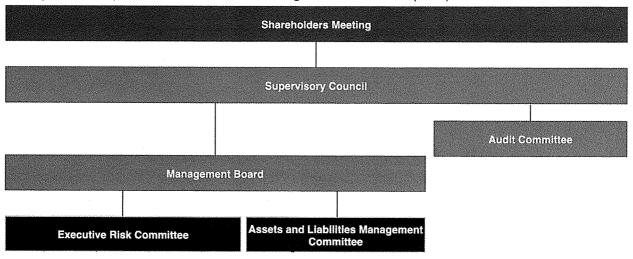
Revolut Bank UAB utilizes an outsourcing model, mainly through outsourcing arrangements to other Revolut Group entities. This includes using Revolut Group's proprietary, mobile digital platform that delivers a seamless client experience across a wide range of financial services.

Annual Report for the year ended 31 December 2020

6. Governance structure

The Supervisory Council, which is composed of independent financial sector experts, and the Management Board team ensure efficiency of Revolut Bank UAB's governance framework.

The structure to maintain oversight of risk and (strategic) operations is formed by respective committees that provide assistance for the Supervisory Council in ensuring oversight and control of risk management and compliance with all relevant regulatory requirements and for the Management Board in ensuring oversight of the implementation of the Risk Management Framework (RMF).



The Supervisory Council is the custodian of Revolut Bank UAB shareholders interests. This involves:

- Delivery of legal and regulatory compliance in the local jurisdictions, where the Bank operates, ensuring that risks are identified, assessed, controlled and managed taking into account local idiosyncrasies;
- Overseeing the processes being implemented within Revolut Bank UAB, including outsourcing arrangements to other Revolut Group's entities;
- Ensure that the Management Board has continuous access and audit rights onto sister companies within Revolut Group with which the Bank has outsourcing agreements;
- Setting and approving the strategy, whose execution is delegated to the Chief Executive Officer and to the Management Board;
- Setting Revolut Bank UAB tolerance to the risks involved in delivering that strategy and monitoring the Bank's risk profile ensuring it remains within the set risk appetite;
- Providing the business oversight and control in accordance with the expectations of shareholders, customers and regulators in order to achieve the objectives set out in Revolut Bank UAB strategic and operational plans.

Annual Report for the year ended 31 December 2020

The key responsibilities of the Management Board include:

- Implementation of the strategy set by the Supervisory Council;
- Monitoring of the activities of Revolut Bank UAB staff;
- Delivery of the financial services by Revolut Bank UAB in compliance with the legal and regulatory requirements;
- Defining and implementing the organisational structure of Revolut Bank UAB;
- Ensuring effective functioning of internal control system;
- Oversight that risks taken are within the Bank's risk appetite.

The Management Board plays an important role with respect to the risk management within Revolut Bank UAB. It provides direction and oversees for the implementation and consistent application of the Risk Management Framework (RMF) of Revolut Bank UAB. The Management Board is accountable to the Supervisory Council for the ongoing confirmation that Revolut Bank UAB risks are being effectively managed and that the risk management policies and procedures continue to be appropriate. This involves:

- Recommendation of the Risk Management Framework (RMF) for the Supervisory Council approval;
- Recommendation on the Bank's Risk Appetite Statement to the Supervisory Council on approval;
- Monitoring of the organisation's risk profile across all relevant risks, relying on material produced by the Executive Risk Committee and the Assets and Liabilities Management Committee;
- Scrutinization and, if required, triggering review of decisions made by the Executive Risk Committee and the Assets & Liabilities Management Committee that impact the organisation's risk profile;
- Ensuring that appropriate risk management system and controls necessary to manage Revolut Bank UAB risks have been implemented (including development and approval of the risk policies) and review these regularly;
- Championing risk management as well as risk exposure management and monitoring within Revolut Bank UAB in order to ensure that the level of risks assumed by Revolut Bank UAB do not exceed the risk tolerance limits approved by the Supervisory Council;
- Ensuring that Revolut Bank UAB complies with all prudential requirements:
- Providing recommendations and reporting to the Supervisory Council on the significant risks affecting the Bank and how such risks are being managed;
- Coordination of the strategic planning activities Revolut Bank UAB, which includes the assessment
 and quantification of the existing and future risks, monitoring the progress of the implementation of
 the risk mitigation measures of the respective units;
- Identification of the risks and assessment of their significance to the achievement of Revolut Bank UAB objectives, strategies and plans;
- Providing the Supervisory Council regularly with reports on exceptions that will enable the Supervisory Council to be aware of any situations in which assumed risks may occur to be not in accordance with the Bank's risk appetite, limits or policies;

Annual Report for the year ended 31 December 2020

 Assessment whether Revolut Bank UAB risk management policies remain appropriate in the adverse or crisis circumstances and are being followed.

The Executive Risk Committee is a committee of the Management Board, which focuses mainly on the non-financial risk related aspects in such areas as operational risk, financial crime risk, conduct and compliance risk, strategic risk.

The key responsibilities of the Executive Risk Committee include:

- Monitoring the Bank's risk profile against its risk appetite and approval of risk mitigation measures in case of risk limit breaches or risk incidents;
- Setting, allocation to the relevant units and periodical review of risk limits and controls within organization that are supplementary to the Bank's risk appetite and help managing risks on a more granular level;
- Monitoring the timely closure of risk management, controls and compliance deficiencies;
- Pre-approving new or material changes to products and services;
- Considering and approving proposed changes to policies, for which approval is delegated to the committee, and reviewing policies to be approved by the Management Board and/or the Supervisory Council;
- Exercising oversight with regard to risk assessment and risk management in relation to the Bank's change activities that impact cross-functional areas;
- Consideration and decision making on the escalation of the matters to the Management Board and/or the Supervisory Council.

The Executive Risk Committee is chaired by the Chief Risk Officer.

The Assets and Liabilities Management Committee is a committee of the Management Board responsible for the Bank's financial performance management, including such areas as optimisation of the Bank's balance sheet and financial asset investments, capital adequacy, management of credit risk, liquidity and funding risks, financial projections, internal transfer pricing of funds, interest rate risks and other market risks. The committee takes into account in its decisions the current and desired risk profile and risk appetite of the organisation in order to ensure that the targeted risk adjusted return is achieved.

The Assets and Liabilities Management Committee is chaired by the Head of Treasury or the Chief Financial Officer.

The Audit Committee supports the Supervisory Council in its activities, whilst ensuring the internal audit function (whose role is to independently control the adequacy of Revolut Bank UAB internal controls) is efficient and has sufficient authority. Further, the committee assists the Supervisory Council in assuring the quality of financial statements of Revolut Bank UAB. The members of the Supervisory Council hold the membership of the committee. The Audit Committee may also be attended by other invitees (such as the Chief Financial Officer, Head of Internal Audit or Head of Regulatory Compliance) as observers when the respective matters are handled by the Audit Committee.

Annual Report for the year ended 31 December 2020

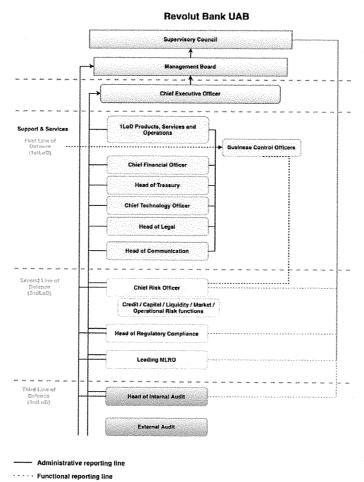
7. Risk management and internal control

Revolut Bank UAB recognises that every employee within the organisation has responsibility for the effectiveness of the risk management and internal control framework.

Revolut Bank UAB uses the "three lines of defence" (3LoD) operating model for risk management. The three lines of defence model enhances the understanding of risk management and control by clarifying the different roles and duties expected from each employee.

The three lines of defence model distinguishes among three groups (or lines) involved in effective risk management:

- Functions that take risks and manage them;
- Functions that are responsible for control of risks;
- Functions that perform independent assessment of the efficiency of risk management processes and internal control framework.



Annual Report for the year ended 31 December 2020

The first line of defence comprises all the risk-taking functions of Revolut Bank UAB. The functions comprising the first line of defence such as Products and Services (including Credits), Treasury, Finance, Legal or Technology are considered to be Risk Owners.

The second line of defence involves the risk monitoring and oversight functions of Revolut Bank UAB and consists of the Risk Management Function, the Regulatory Compliance Function and the Financial Crime Function under Anti Money Laundering unit.

The Risk Management Function, headed by the Chief Risk Officer, is responsible for:

- Implementing and maintaining the Risk Management Framework with all of its components:
 - o The implementation and maintenance of the three lines of defence model;
 - Definition, on-going improvement and maintenance of the risk policies and the risk taxonomy, including the risk measurement and assessment tools, models and methodologies across all material risks as well as stress testing, in line with best banking practices;
 - o Implementation and maintenance of the Bank's Risk Appetite framework, including the processes and methodologies used for stating and cascading risk appetite;
 - Risk reporting, including internal reporting to the Supervisory Council, the Management Board, the Executive Risk Committee, the Assets & Liabilities Management Committee and other risk reports;
 - Facilitating the development and improvement of Revolut Bank UAB governance structure, with a focus on the processes of risk reporting, risk monitoring and remediation of risk limit breaches, risk incidents and other deficiencies in risk management;
 - Development, improvement and maintenance of risk management IT solutions, which ensure the automation of the different components of Risk Management Framework;
- Risk oversight and control of the first line of defence through the on-going quality assurance and review of the risk policy control means, which the first line of defence is responsible to comply with;
- · Providing risk insights based on performed stress testing.

The Chief Risk Officer functionally reports to the Supervisory Council and administratively to the CEO.

The Regulatory Compliance Function is responsible for conduct and compliance risks excluding fraud related risk, anti-money laundering, counter terrorist financing and sanctions controls (but including modern slavery, anti-bribery and corruption related risks). It has responsibility for implementing the Revolut Bank UAB conduct and compliance risk control framework. This involves (i) supporting the first line of defence in identifying actual and potential conduct and compliance related risks and implementing controls to mitigate these risks; and (ii) monitoring and testing the effectiveness of the control environment to prevent or minimise conduct and compliance risks.

Head of Regulatory Compliance functionally reports to the Supervisory Council and administratively to the CEO.

Annual Report for the year ended 31 December 2020

<u>Anti-money laundering (AML) function</u> has the same responsibilities as Regulatory Compliance, but solely in relation to the financial crime risk, namely, fraud, anti-money laundering, counter terrorist financing and sanctions controls.

The Bank's leading money laundering risk officer (MLRO) of AML function reports functionally to the Supervisory Council and administratively to the CEO.

The third line of defence refers to the Internal Audit Function. The function is independent of the first line and second lines of defence, and its responsibilities include:

- Providing independent opinion to the Audit Committee whether the main risks have been appropriately identified and that existing controls are adequate and effective;
- Engagement with Revolut Bank UAB top management and leading people of different functional areas providing findings about detected deficiencies, insights and recommendations in order to improve Revolut Bank UAB internal control and risk management framework;
- Providing independent evaluation to the regulators on specific risks and controls.

The Head of Internal Audit functionally reports to the Supervisory Council (via the Audit Committee) and administratively to the CEO.

External audit routinely opines on the effectiveness of Revolut Bank UAB internal controls in the context of the financial statements.

8. Employees

As of 31 December 2020, the Bank had 33 employees, (as of 31 December 2019 - 109 employees). The decrease in the number of employees was due to employees working in customer support functions being transferred to Revolut Ltd Filialas.

	31 December 2020	31 December 2019
Regular employees (working under labour contracts with and without a fixed term, including those on maternity/paternity leave)	33	109
Actual number of employees (excluding those on maternity/paternity leave)	33	109

Annual Report for the year ended 31 December 2020

A table below contains information on the number of Bank's actually working employees and average monthly salaries (before taxes).

	Number of	employees	Average monthly salaries (EUR)		
	31 December 2020	31 December 2019	31 December 2020	31 December 2019	
Managerial staff	4	4	5,469	7,571	
Specialists	29	105	2,933	2,614	
Total	33	109	-		

9. Remuneration policy

The following information is prepared following the requirements set out in para. 14 of the Resolution No 03-82 of the Board of the Bank of Lithuania approving the List of Minimal Requirements for Employee Remuneration Policies of Credit Institutions and Financial Brokerage companies dated 8/5/2015 that refers to Article 450 of the Regulation (EU) No 575/2013 of the European Parliament and of the Council of 26 June 2013 on prudential requirements for credit institutions and investment firms and amending Regulation (EU) No 648/2012.

Information concerning the decision-making process used for determining the remuneration policy

The Remuneration Policy of Revolut Bank UAB was reviewed and its changes were approved by Revolut Bank UAB the Supervisory Council on 18 December 2020. There is no Remuneration Committee formed in Revolut Bank UAB and the Supervisory Council determines and oversees the remuneration of the members of the management function and oversees directly the remuneration of the senior officers in the independent control functions, including the risk management and compliance functions.

The Remuneration Policy has been amended taking into account the relevant Bank of Lithuania decrees, applicable national and EU requirements.

Information on link between pay and performance

Remuneration system applied in Revolut Bank UAB is designed to attract, maintain and motivate Bank's employees possessing the required skills and competences, promote solid performance results, trustworthy conduct, and effective risk management. Remuneration system is designed to encourage employees to consistently adhere to the ethical principles and values of Revolut Bank UAB in their work, and to act in line with the business and risk management strategy of Revolut Bank UAB.

Annual Report for the year ended 31 December 2020

The Remuneration system applied by Revolut Bank UAB aims to:

- ensure that the employees are paid competitive Remuneration;
- ensure that the cases of setting and principles of payment of Variable Remuneration are in the long-term interests of the Bank's continuous operation, business strategy, goals and values, promote a reliable and effective risk management, help prevent conflicts of interests, and make sure that the Remuneration paid is not providing any incentive to the employees for excessive risktaking;
- link employee salaries to the individual evaluation of the employee's performance.

Revolut Bank UAB continuously monitors and ensures that the above goals are properly implemented and do not raise conflicts of interests (with the customers of Revolut Bank UAB or otherwise) following a review process described in detail in the Remuneration Policy. Internal Auditor will at least once per year carry out an independent internal review of the Remuneration Policy and practice (recording its results in audit reports), which shall measure whether the Bank's overall remuneration policy, practice, and processes are working as intended, are aligned with the national and international rules, principles, and standards. Risk control functions at Revolut Bank UAB help to monitor if provisions of the Policy are aligned with the Bank's position, business strategy, goals, values, if the Policy is duly enforced in practice. In addition to his/her other functions and authorizations, the Regulatory Compliance function shall analyze the impact of the Policy on Revolut Bank UAB compliance with the legislation, regulations, internal procedures.

Remuneration principles are linked to the evaluation results of the employees. All personal conduct is first of all assessed in the context of the goals of the remuneration system of Revolut Bank UAB (as defined above) and in the light of adherence to the core values of Revolut Bank UAB.

Most important design characteristics of the remuneration system, including information on the criteria used for performance measurement and risk adjustment, deferral policy and vesting criteria (covering the main parameters and rationale for variable component scheme)

The remuneration of the Revolut Bank UAB consists of fixed remuneration and variable remuneration.

Fixed remuneration is the remuneration set in the employment contract with the employee or any other agreement with the employee and other long-term performance-non-related payments.

Variable Remuneration is the Share Options of Revolut Ltd. granted to employees as part of Remuneration based on sustainable and risk-adjusted performance of the Bank and Revolut Group and/or individual performance of the employee in excess of the target performance set forth in his/her function description or terms of employment (a different method for granting share options is used to grant share options to new staff being hired by the Bank as a sign-on bonus or as a bonus / reward for referral).

All variable remuneration is paid to the employees in share options with a deferral and a vesting period defined in the Remuneration Policy which depends on the type of the share options awarded. Additional requirements in the Revolut Bank UAB Remuneration Policy are set to the Identified Staff (Material Risk Takers).

Annual Report for the year ended 31 December 2020

Identified Staff is defined as Revolut Bank UAB employees (including members of the Bank's executive staff, managing and supervisory bodies) whose professional activity and/or decisions have a material impact on the Bank's risk profile, and who are identified based on the analysis of quantitative and qualitative parameters under the criteria established in Articles 3 and 4 of Commission Delegated Regulation (EU) No 604/2014 dated 4 March 2014. The list of identified staff members has been reviewed and extended by the Regulatory Compliance function in 2020 based on the changes in staff and changes in staff responsibilities at Revolut Bank UAB and based on the newly published EBA Regulatory technical standards on criteria to define managerial responsibility and control functions, a material business unit and a significant impact on its risk profile, and categories of staff whose professional activities have a material impact on an institution's risk profile (EBA/RTS/2020/05, 18 June 2020). The changes within it have been signed off by the Revolut Bank UAB Management Board and approved by the Supervisory Council.

Identified Staff comprises of the staff categories as they are listed in Articles 3 and 4 of Commission Delegated Regulation (EU) No 604/2014 dated 4 March 2014 and clarified in EBA Regulatory technical standards on criteria to define managerial responsibility and control functions, a material business unit and a significant impact on its risk profile, and categories of staff whose professional activities have a material impact on an institution's risk profile.

The Fixed Remuneration payable to Identified Staff shall reflect their professional experience and the level of responsibility at the Bank, taking into account their education, rank, competences and skills and professional experience, respective business operations, and the level of remuneration on the market.

Ratios between fixed and variable remuneration set in accordance with Article 94(1)(g) of Directive

Variable remuneration awarded may not exceed 100% of the Fixed Remuneration of the relevant employee for the relevant year. The General Meeting of Shareholders of the Bank may increase this ratio to 200% where all the conditions set out in the Remuneration Policy and relevant regulations are met.

Information on the performance criteria on which the entitlement to shares, options or variable components of remuneration is based

Variable remuneration is awarded solely in share options. The different types of the share options that may be awarded are defined in the Remuneration Policy.

The fund / forecast for the variable remuneration for the financial year is made only after the evaluation of the Bank's (and the relevant unit's) financial performance results considering the current and future risks, the costs of working capital and liquidity upkeep. Since the variable remuneration is granted in Revolut Ltd share options by Revolut Ltd, this evaluation needs to ensure that by granting share options, Revolut Ltd shall not in any way restrict the Bank's ability to strengthen its capital base.

Variable Remuneration shall be awarded considering the financial performance results of Revolut Bank UAB (in a direct relation with Revolut Group) and the relevant structural unit for the period under evaluation, and assessing quantitative and qualitative (including financial and non-financial) criteria for the evaluation of employee performance. Qualitative criteria shall include achievements of strategic goals, compliance with the internal and external rules, leadership, teamwork, creativity, motivation, pro-activeness and

Annual Report for the year ended 31 December 2020

initiative, loyalty, cooperation with other employees, achievement of goals and tasks formulated by direct supervisors, feedback from direct supervisors and the clients, etc. In all cases, this assessment shall include an assessment on how the employee complies with the high professional standards of the financial sector and how well the employee demonstrates compliance with the ethical principles of the Bank, its values and the risk management culture. The performance criteria shall be formed so that they do not incentivise excessive risk taking or mis-selling of products and shall always balance compliance and risk aversinees with business goals.

Variable Remuneration may be awarded only if the respective employee has been acting fairly, no legal violations have been identified in his/her activities, and his/her activities have been given a positive evaluation over the past three years (or throughout the term of his/her employment with the Bank, if that term is shorter than three years).

Variable Remuneration may not be awarded and awarded Variable Remuneration may not be disbursed when:

- this would run counter to the Bank's performance for a respective period and the results of performance evaluation of the employee;
- this would jeopardize and run counter to reliable and effective management of the Bank's risks;
- the payment of Variable Remuneration would encourage excessive risk-taking;
- this would not be in line with the Bank's operating strategy, goals, values, and long-term interests.

No Variable Remuneration which has already been awarded shall be paid if labour relations with an employee are terminated through the failure to execute the employee's, who is qualified as Identified Staff, obligations or such employee, qualified as Identified Staff, has decided to resign from the position and/or terminate his/her employment contract.

Revolut Bank UAB may reduce, withhold or recover a share or the entire variable remuneration paid in cases defined in the Remuneration Policy.

Remuneration Policy also foresees mechanisms to ensure that Revolut Bank UAB employees do not use personal hedging strategies or, if applicable, insurance against decrease in Variable Remuneration to minimize the impact of the risks envisaged in the models of calculating their Variable Remuneration.

Annual Report for the year ended 31 December 2020

Aggregate quantitative information

The aggregate quantitative information on remuneration is provided in the tables below. It is provided as of 31 December 2020.

Table 1: Aggregate quantitative information on remuneration, broken down by business area:

Revolut Bank UAB	Retail banking (except independent control functions)	Business banking	Independent control functions	Other	Total
Fixed remuneration (thousand EUR)	630	N/A for financial year of 2020	233	502	1,365
Number of beneficiaries	17	N/A for financial year of 2020	8	8	33
Variable remuneration paid in cash (thousand EUR)	-	N/A for financial year of 2020		16	16
Number of beneficiaries	-	N/A for financial year of 2020	-	22	22

Retail banking staff - staff directly involved in banking services provision (this number does not include human resources and similar support functions which are included in "other").

Please note that business banking services will be launched in the future, therefore, this report provides that no staff has been working on business banking services in 2020.

Independent control functions - Staff active in the independent risk management, compliance and internal audit functions as described in the EBA's guidelines on internal governance.

Table 2 – Quantitative information about Revolut Bank UAB remuneration for 2019 (fixed, variable and severance payments), separately providing information on the senior management (Management Board) and members of staff whose actions have a material impact on the risk profile of the institution (identified staff):

Revolut Bank UAB	Management Board	Identified Staff, except for Management Board	Other Staff	Total
Fixed remuneration (thousand EUR)	260	424	703	1387
Number of beneficiaries of fixed remuneration (persons) (at the end of financial year)	4	12	17	. 33
Severance payments (thousand EUR)		-	6	6
Number of beneficiaries (persons)	-	-	3	3
Highest severance payment awarded to one person	-		3	-

Annual Report for the year ended 31 December 2020

10. Information about positions held by key management personnel

Information on other titles held by the Chief Executive Officer, Board and Supervisory Council Members of Revolut Bank UAB

Name and surname	Management Body of Revolut Bank UAB	Main workplace	Title	Other companies where management functions are held	Title
Virgilijus Mirkes	Management Board	Revolut Bank UAB	Chief Executive Officer of Revolut Bank UAB; chairman of the Management Board		
		Revolut Payments UAB	Chief Executive Officer of Revolut Payments UAB; Member and Chairman of the Management Board		
Jurgita Sauciunien e	Management Board	Revolut Bank UAB	Chief Financial Officer of Revolut Bank UAB; Deputy Director and Member of the Board		-
		Revolut Payments UAB	Chief Financial Officer of Revolut Payments UAB; Member of the Board		Videocomic para de la composito de la composit
Raimondas Berniunas	Management Board	Revolut Bank UAB	Chief Risk Officer of Revolut Bank UAB and Member of the Board	_	-
		Revolut Payments UAB	Chief Risk Officer of Revolut Payments UAB, Member of the Board		
Linas Jasevicius	Management Board	Revolut Bank UAB	Chief Technology Officer of Revolut Bank UAB and Member of the Board		
		Revolut Payments UAB	Chief Technology Officer of Revolut Payments UAB and Member of the Board		Monadage extension implementation proposacion
Peter Stevens	Supervisory Council	N/A	N/A	Company name: Cirdan Capital Management Limited	Chairman Non-

Name and surname	Management Body of Revolut Bank UAB	Main workplace	Title	Other companies where management functions are held	Title
in-vitra de la comunicación de l	grant to engage a consequence mande da discolar oriente e de de descripción de la descripción de la del del de	gratia success as a company and a company an		Companies House registration number: 08853583	Executive Director
				Address of company: 1 Knightsbridge Green London SW1X 7NE	
	Padisineda and Core Islands			Company name: Digital Drama Productions Limited	Director
	од продолжения в предоставления в предос	www.memory.com		Companies House registration number: 08443055	
	More automorphism of the control of			Address of company: Unit 2 Castle Business Village, Station Road, Hampton, England, TW12 2BX	
	опо-косучнальстви примента посучена пос	er Approximate de la constitución de la constitució		Company name: Gulf Capital Ltd (former name Gulf Capital Credit Partners Ltd)	Consultant and member of the
	risk attackers in the state of	Wike-bago sensirintas ords		DIFC registration number: 1803	Investment Committee for GCCP
	nd seawer-monopological data	Significancy of the control of the c		Address of company: Tower 2 Dubai IFC PO box 506965 UAE	Funds I and
	ook eelika ka k			Company name: Marie Collins Foundation	Director
	voietykoodinuurdoodes	SOMELA REPRESENTATION OF THE STATE OF THE ST	The second secon	Companies House registration number: 07657115	
				Address of company: Triune Court, Monks Cross Drive, Huntington, York, England, YO32 9GZ	
	apolityk kolonia od visiko karini kolonia od	Andrein Andrei	de reference de la constant de la co	Company name: P F Stevens Consultancy Limited	Director
	navijelovi od poslavanje poslavan	**************************************	Negative apparation property and the second property a	Companies House registration number: 08719245	
	The state of the s			Address of company: Invision House, Wilbury Way, Hitchin, Herts, United Kingdom, SG4 0TY	
	A reference material residence property of the control of the cont			Company name: SME Platform Limited	Senior Advisor and Chair of

Name and surname	Management Body of Revolut Bank UAB	Main workplace	Title	Other companies where management functions are held	Title
				Companies House registration number: 09321861 Address of company: 1 Knightsbridge Green London SW1X 7NE Company name: Turnaround Management Association (UK) Companies House registration number: 04153243 Address of company: Insight House Riverside Business, Park Stoney Common Road, Stansted Mounrfitchet, Essex, CM24 8PL	Credit Committee Director
Markus Krebsz	Supervisory Council	Company name: Coriolis Technologies Ltd. Companies House Registration number: 10755395 Address of company:C/O	COO/CRO	Company name: Coriolis Technologies Ltd. Companies House Registration number: 10755395 Address of company: C/O Bennett Brooks & Co Limited Suite 345 50 Eastcastle Street, Fitzrovia London, England W1W 8EA	COO/CRO
		Bennett Brooks & Co Limited Suite 345 50 Eastcastle Street, Fitzrovia London, England W1W 8EA		Company name: Citizen Shareholders International Ltd Companies House Registration number: 12154909 Address of company: Level 39 One Canada Square Canary Wharf, London United Kingdom, E14 5AB	Advocate
				Company name: Citizen Shareholders Ltd. Companies House Registration number: 11596817 Address of company: Level 39 One Canada Square Canary Wharf, London	Advocate

Name and surname	Management Body of Revolut Bank UAB	Main workplace	Title	Other companies where management functions are held	Title
Accessed with a communication of the communication		en e	денивальные манерация и поверхнять стоящих дварения в ставе согот став боре от от технологий поверхнять об тейтом до до	United Kingdom, E14 5AB	Совения в неменяющих подостивности на поверия и подостивности на на на подостивности на на на на на на на на н На на
	e de la companya de l			Company name: De-Risking Solutions Ltd.	Director
	- Scientific de la constant de la co	enzezepoentelesseni entre entr		Companies House Registration number: 09900565	
				Address of company:8 Quarles Park Road, Romford United Kingdom, RM6 4DE	
	norrowaninores	eendernikken stateman		Company name: CitizenShared CIC	Company Secretary
	Silverance and a state of the s	Aproximates		Companies House Registration number: 13097117	
				Address of company: Level 39 One Canada Square Canary Wharf, London United Kingdom, E14 5AB	
	matedata a promotydal nijedokalarna	secretary and property and prop		Company name: Transparency Task Force Ltd.	Ambassador
	AA-Ada-beroops-inguished-colorept	- vectorial de assistante de a		Companies House Registration number: 09698368	novidence (opplication of the control of the contro
				Address of company: 45 Creech View, Denmead, Waterlooville, Hants United Kingdom, PO7 6SU	
				Company name: "Chartered Institute for Securities and Investments (Services) Limited, FinTech Forum"	Chairman (Ex-officio)
		e-principal designation of the control of the contr		Companies House Registration number: 02903287	Populari de la constitución de l
				Address of company:20 Fenchurch Street, 3rd Floor City of London, London, United Kingdom, EC3M 3BY	
	- Apparent de canada control de Canada Canad		The proposition of the state of		The second secon

Annual Report for the year ended 31 December 2020

Name and surname	Management Body of Revolut Bank UAB	Main workplace	Title	Other companies where management functions are held	Title
menum se secretario perma mende la minima filosofici recursos del democio del mende del mende del mende del men	Out have it is an an annual voyan of the suit point in the other section and other new things are not a suit of the suit of th			Company name: "Institute of Risk Management, ERM in Banking & Financial Services Special Interest Group"	Advisor
	- Anterior and Control of Control	usper-denningsson		Companies House Registration number: 02009507	
				Address of company: 2nd Floor, Sackville House, 143 - 149 Fenchurch Street, City of London, London, United Kingdom, EC3M 6BN	
				Name of the organization: UNECE GRM, United Nations Economic Commission for Europe, Group of Experts for Risk Management in Regulatory Systems (Intergovernmental organisation)	Member
	(Analysis of the Control of the Cont	**************************************		Company registration number: N/A (UN Charter)	
				Registered address: UNECE GRM Secretary, Working Party on Regulatory Cooperation and Standardization Policies United Nations Economic Commission for Europe Office 441 - Palais des Nations - 8-14 avenue de la Paix CH - 1211 Geneva 10 Switzerland	

^{*}The third Supervisory Council Member of Revolut Bank UAB has been formally appointed on 6th January 2021, therefore has not been part of the Supervisory Council in 2020.

11. Events after the reporting period

In the first quarter of 2021, the Bank has operationalised its European specialised banking licence in 10 EU markets. Customers in Bulgaria, Croatia, Cyprus, Estonia, Greece, Latvia, Malta, Romania, Slovakia and Slovenia who upgrade to Revolut Bank for additional services will have their deposits protected under the deposit guarantee scheme.

Annual Report for the year ended 31 December 2020

Pursuant to decision of the sole shareholder dated 11 December 2020, a decision was taken to increase the Bank's reserve capital by EUR 20 million. The corresponding monetary contribution was made in January of 2021.

Virgilijus Mirkėş

Chief Executive Officer of Revolut Bank UAB

March 12, 2021

The financial statements for the year ended 31 December 2020

Statement of comprehensive income

Notes	2020	2019
7	26	•
musicanianianianianianianianianianianianiania	on recommendation of the contract of the contr	(1)
	(85)	a terretum mengan mengan semengan mengang pengang-pengang-pengang-pengang-pengang-pengang-pengang-pengang-penga 11 Pengang-peng pengang-pen
rine e entare guy sagaregia palamata, mantrian'i an'igagina da granguntrina.	en per consistence and executation of the existence and executation and executation of the standard data desired and the executation of the	een grifenduraassa (teasti laa sennammee roomee oo ja maalanda oo ja oo ja
ennekan niikh siisteessä teesen teessä teesessä siityön ja keessa saatuussa saatuussa saatuussa saatuussa saat Teesen teesen siisteessä teesen teessä teesen saatuussa saatuussa saatuussa saatuussa saatuussa saatuussa saat		
	(320)	=
15	(14)	er etten fer årskelinnere menneskelinde statende enned i forstatt eften filte det en etten filt en en en en en
**************************************	750	1,548
тери, того и поточето е по стоји и текто и деке до стого од откого од откого од откого од откого од откого од 1 1 г. ј.	, , , , , , , , , , , , , , , , , , ,	1,547
10	(1,707)	(1,618)
16,17	a rama rama ramana ramper samuna sambingumen rendra pransipana bisang sasabibin menasibin (61)	(14)
	(573)	(1,086)
enegarinisti viin olee kultuu enektivas ja ja valtaja ja telepatataja kultuurin kaja asimin kaja ja siin kultu enemanto kaika kalinin kali kultuurin ja ja valta kaja asimin kaja asimin kaja asimin kaja asimin kaja kultuur	(2,341)	(2,718)
hermennos i, lam ti honst eventelleten massaulus kuus sääjssäles e	(2,010)	(1,171) derleitig (iglisty) handiplaked keepende versteen processes states states s
12	296	166
kykkametriggeri aller (hin fan soon it ke reprofitigendeprogrammer in de kriste en It hermanister (hin fan soon fan it hermaniske en de krister (hin fan fan soon fan fan fan fan fan fan fan fan	(1,714) .	(1,005)
		-
i ferro Nery est gang er deset ti hangs er per general en gant des er eget a weben verben er en ge O nerve gang er deset til hangs er general en general en gang er general en gang er en general en gang er en g	(1,714)	(1,005)
de terres pero est deste de encentro de despoya de la destada que del deste de encentro de la constitución de La constitución de la constitución de la constitución de la destada que del deste de la constitución de la cons	(1,714)	(1,005)
		7

The financial statements for the year ended 31 December 2020

Statement of financial position

EURth	Notes	2020	2019
Assets			
Cash and balances with central banks	######################################	68,490	99
Due from banks	14	4,092	8,353
Due from other financial institutions	14	10,556	y and panagraphic particles and the source of the source o
Loans and advances to customers	15	1,535	inani patangané ununggadé lasa lithariti ulauri intelah mununci.
Property, plant and equipment	16	required resolves seminaring arms - per production and a size of the size of t	61
Intangible assets	17	66	93
Deferred tax assets	12	462	166
Other assets	18	1,012	1,423
Total assets	o paragangan sa paninar paninari panggagangga, pangganggan pangganan paninangan na paninangan na panin panggangganggangganggangganggangganggang	96,000	TO, 1956 10,195 10,000 and the second
Liabilities			
Derivatives	19	autouse got un preparat seure en herrotter van de tratte de tratte de tratte de tratte de tratte de tratte de t 306	Paracecepanyungenous previous proposition
Due to customers	20	55,534	1
Due to other financial institutions	21	13,685	g german province a analyse representative transpropring reason of transpose for finite inter-
Other liabilities	are een meering and a soule state to be to be to be the state of the s	3,661	687
Provisions	23	ngarrajaan varraniiyoki rusaan qobi tahi vuburbii kijori iligad ko olar tibili kasari rusayuskii oronguskii oronguskii 5	uuun juura paan ja negaan vasta kana valtaan min magan ajan, tahinen tilangti tangi Samitata Farin
Total liabilities	om mengelængsplæsen i kommen men men meg stadning stadning stadning skrigt spesjerne. De formalise formalise fra formalise fra formalise fra formalise formalise formalise for the formalise fra formalise formalise for formalise	73,191	odnose i menengga i mangana ing menanema inah mangang pagana inah mana 688 mangana mpamah pamah panah
Equity attributable to equity holders of parent	24		
Share capital	pediatativamane i terutien kesi (m. 1	5,503	5,503
Reserve capital	reger v myserveljemen gewen i in dialoje tarky geda a v tiloto v 16 2 ocy för til m ^e tori v 160°°° tilot.	10,000	5,000
Retained earnings	es qualitações e mate que admit de comunidados — 200 filosos de conservidos de conservidos entre estados e con	(2,710)	(996)
Other reserves	ngganagangganggan nggangganggangganggang	273	
Total equity	umuumuu, saganna Eeholisaasii ilmaasii kuuliikka meedistiikki hikki ooroog teenab toosay een edo hoolik	13,066	9,507
Total liabilities and equity	out the stable from the expension for the result of the stable of the stable of the stable of the stable of the	86,257	10,195

The financial statements for the year ended 31 December 2020

Statement of changes in equity

for the year ended 31 December 2020

Total attributable to equity holders of the parent Other Total Reserve Retained Notes Share **EURth** reserves equity earnings capital capital 9,507 5,000 (996)5,503 As at 1 January 2020 (1,714)(1,714)Loss for the period Other comprehensive income (1,714) (1,714)Total comprehensive income 5,000 5,000 Formation of reserve capital 273 273 Share based payments 25 (2,710)273 13,066 10,000 5,503 As at 31 December 2020

for the year ended 31 December 2019

EURth	Total attributable to equity holders of the parent					
	Notes -	Share capital	Reserve capital	Retained earnings	Other reserves	Total equity
As at 1 January 2019		5,503		9		9,512
Loss for the period	a ina diadana yan nasanna a masawa sana manana union ya mai ini ini ini ini ini ini ini ini ini i	egocoming to good of height before the contract of the contrac		(1,005)		(1,005)
Other comprehensive income	us s _{erre} nder var eigen i von gieren verke vergliebet de der zoon, et einer verein de de de de de de	agyan kangalah ing garangan kangan kanga Tangan kangan kanga	indiversity was consistent or a manufacture support of the second of the	es para timbro matrio leine del contrato del	-	
Total comprehensive income	gyggge angung nem nem ylung yang bahalat tirak bat nam nimber i 19 dilih distribut tirah nimb	opponents surfacement of replacific distribution for the second of the s	erestatistis kortuseja kristikoko jo kalentrintegija nazemen 1 interiori filologija. Ma	(1,005)		(1,005)
Formation of reserve capital	ergenergenn genneddferfallarindu ei o'r 2010, belliol braith Aff Stefne (th Stefne Children Gelferfer Gelferfer	A report to recommend a balance and produce a recommendation of the second seco	5,000	adinasy ny sy amin'ny avon'ny avon'ny sany sy any and a sany sy and a sany a sany a sany a sany a sany a sany	ent de propriet de la company de la comp 	5,000
As at 31 December 2019	uungagga aaga aan uudesta kaheessi ni niighii dii (ii) ee ka kiriga isi siriilikk	5,503	5,000	(996)	ggisterge, disconnencial con al standor-monant and as conservation	9,507

The financial statements for the year ended 31 December 2020

Statement of cash flows

Proceeds from formation of reserve capital 5,000 5,000 Net cash flows from financing activities 5,000 4,948 Net increase in cash and cash equivalents 74,686 3,166 Cash and cash equivalents at 1 January 13,14 8,452 5,286	EURth	Notes	2020	2019
Loss before tax (2,010) (1,171) Adjustment for: (26) - Interest income 111 1 Interest expense 111 1 Credit impairments 14 - Depreciation and amortisation 61 14 Changes in operating assets and liabilities 306 - Net change in derivative financial instruments 306 - Net change in loans and advances to customers (1,540) - Change in other operating assets 707 (898) Change in other operating liabilities 16,660 603 Increase in deposits 55,533 1 Share based payments to employees 273 - Provision for deferred assets (296) (166) Interest paid (111) - Interest paid (111) - Interest received 21 - Net cash flows from operating activities 69,703 (1,616) Investing activities (10) (72 Purchase of intan	Operating activities			gwegtersgrifyr Acywogangogentri Enterbolysio'r olabolysio'r maelliniae maegentrio
Interest income (26) Interest expense 111 1 Credit impairments 14 - Depreciation and amortisation 61 14 Changes in operating assets and liabilities 306 - Net change in derivative financial instruments 306 - Net change in loans and advances to customers (1,540) - Change in other operating assets 707 (898) Change in other operating liabilities 16,660 603 Increase in deposits 55,533 1 Share based payments to employees 273 - Provision for deferred assets (296) (166) Interest paid (111) - Interest received 21 - Net cash flows from operating activities 69,703 (1,616) Investing activities (10) (72 Purchase of property and equipment (10) (72 Purchase of intangible assets (7) (94 Net cash flows used in investing activities (17) (166) </td <td>Section Committee Control Cont</td> <td></td> <td>(2,010)</td> <td>(1,171)</td>	Section Committee Control Cont		(2,010)	(1,171)
Interest expense	Adjustment for:	er og skalende for til state og skalende for til state for til state for the skalende for t	muzetnings o famou font of the establishment is a fair material approximate to the highest electric the high-scattering	appa-ezerneseng-typgogogogol Alvahalanenas vinte Siekin er Kilili, se Kala
Interest experies 14 Credit impairments 61 14 Depreciation and amortisation 306 14 Changes in operating assets and liabilities 306 - Net change in derivative financial instruments 306 - Net change in obera operating assets 707 (898) Change in other operating liabilities 16,660 603 Increase in deposits 55,533 1 Share based payments to employees 273 - Provision for deferred assets (296) (166) Interest paid (111) - Interest received 21 - Net cash flows from operating activities 69,703 (1,616) Investing activities (10) (72 Purchase of property and equipment (10) (72 Purchase of intangible assets (77) (94 Net cash flows used in investing activities (17) (166) Financing activities 5,000 5,000 Proceeds from formation of reserve capital 5,000 5	Interest income	terakan mendementakan dan katang diang pengang pengang pengang panggan pengang pengang pengang pengang pengang Terakan mendementakan pengangan dan katang pengang pengang pengang pengang pengang pengang pengang pengang pen	entrance process and the contract of the contr	The state of the s
Clear The preciation and amortisation 61 14	Interest expense		according to the property of the contract of t	T.
Depreciation and amonisation Changes in operating assets and liabilities Net change in derivative financial instruments 306 Net change in loans and advances to customers (1,540) Change in other operating assets 707 (898) Change in other operating liabilities 16,660 603 Increase in deposits 55,533 1 Share based payments to employees 273 - Provision for deferred assets (296) (166) Interest paid (111) - Interest received 21 - Net cash flows from operating activities 69,703 (1,616) Investing activities (10) (72 Purchase of property and equipment (10) (72 Purchase of intangible assets (7) (94 Net cash flows used in investing activities (17) (166) Financing activities - (52 Repayment of long-term loan - (52 Proceeds from formation of reserve capital 5,000 5,000 Net cash flows from financing activities	Credit impairments	; here specify against 15 to high this energies of a surple state of the state of t	the second discovering a community of a contract of the contract of the contract of the contract of the contract of	ent her transfer and transfer and the section of th
Net change in derivative financial instruments 306 Net change in loans and advances to customers (1,540) Change in other operating assets 707 (898) Change in other operating liabilities 16,660 603 Increase in deposits 55,533 1 Share based payments to employees 273 - Provision for deferred assets (296) (166) Interest paid (111) - Interest paid (111) - Interest received 21 - Net cash flows from operating activities 69,703 (1,616) Investing activities (10) (72 Purchase of property and equipment (10) (72 Purchase of intangible assets (7) (94 Net cash flows used in investing activities (17) (166) Financing activities - (52 Repayment of long-term loan - (52 Proceeds from formation of reserve capital 5,000 5,000 Net cash flows from financing activities 5,000 4	Depreciation and amortisation	n varanten er e meny e r enementant, e e eller hell elektring for kann et bestette materiale en de e februar so	. 61	14
Net change in loans and advances to customers (1,540) Change in other operating assets 707 (898) Change in other operating liabilities 16,660 603 Increase in deposits 55,533 1 Share based payments to employees 273 - Provision for deferred assets (296) (166) Interest paid (111) - Interest received 21 - Net cash flows from operating activities 69,703 (1,616) Investing activities (7) (94 Purchase of property and equipment (10) (72 Purchase of intangible assets (7) (94 Net cash flows used in investing activities (17) (166 Financing activities (17) (166 Financing activities 5,000 5,000 Proceeds from formation of reserve capital 5,000 5,000 Net cash flows from financing activities 5,000 4,94 Net increase in cash and cash equivalents 74,686 3,166 Cash and cash equivalents at 1	Changes in operating assets and liabilities	en de trade in melment, est en contrat de trade apreque parque arte anno es est de trade intra en melmengle e c	CONTRACTOR TO CONTRACTOR OF THE PROPERTY OF TH	gerädente i fra setta dan gama dalam beti benara ka badasapan beti delekti ir situ sibaba b
Change in other operating assets 707 (898) Change in other operating liabilities 16,660 603 Increase in deposits 55,533 1 Share based payments to employees 273 - Provision for deferred assets (296) (166) Interest paid (111) - Interest received 21 - Net cash flows from operating activities 69,703 (1,616) Investing activities (7) (94 Purchase of property and equipment (10) (72 Purchase of intangible assets (7) (94 Net cash flows used in investing activities (17) (166) Financing activities (17) (166) Financing activities 5,000 5,000 Proceeds from formation of reserve capital 5,000 5,000 Net cash flows from financing activities 5,000 4,94t Net increase in cash and cash equivalents 74,686 3,166 Cash and cash equivalents at 1 January 13,14 8,452 5,286		reactions for eventure recovers action and incident and incident actions are action of the contract of expension	NO MATERIAL PROPERTY AND PROPERTY OF COMPANY AND	
Change in other operating liabilities 16,660 603 Change in other operating liabilities 55,533 1 Increase in deposits 273 - Share based payments to employees 273 - Provision for deferred assets (296) (166) Interest paid (111) - Interest received 21 - Net cash flows from operating activities 69,703 (1,616) Investing activities (10) (72 Purchase of property and equipment (10) (72 Purchase of intangible assets (7) (94 Net cash flows used in investing activities (17) (166 Financing activities (17) (166 Financing activities (52 (52 Repayment of long-term loan - (52 Proceeds from formation of reserve capital 5,000 5,000 Net cash flows from financing activities 5,000 4,946 Net increase in cash and cash equivalents 74,686 3,166 Cash and cash equivalents at 1 Jan	Net change in loans and advances to customers		and the complete the second of the property of the property of the contract of the property of the contract of	
Change in other operating labilities 55,533 1 Increase in deposits 55,533 1 Share based payments to employees 273 - Provision for deferred assets (296) (166) Interest paid (111) - Interest received 21 - Net cash flows from operating activities 69,703 (1,616) Investing activities (10) (72 Purchase of property and equipment (10) (72 Purchase of intangible assets (7) (94 Net cash flows used in investing activities (17) (166 Financing activities (17) (166 Financing activities (52 5,000 5,000 Net cash flows from formation of reserve capital 5,000 5,000 Net cash flows from financing activities 5,000 4,948 Net increase in cash and cash equivalents 74,686 3,166 Cash and cash equivalents at 1 January 13,14 8,452 5,286	Change in other operating assets	and the second s	The second secon	non-water the resource of the contraction of the co
Share based payments to employees 273 Provision for deferred assets (296) (166) Interest paid (111) Interest received 21 Net cash flows from operating activities 69,703 (1,616) Investing activities Purchase of property and equipment (10) (72) Purchase of intangible assets (77) (94) Net cash flows used in investing activities (17) (166) Financing activities Repayment of long-term loan - (52) Proceeds from formation of reserve capital 5,000 5,000 Net cash flows from financing activities 5,000 4,948 Net increase in cash and cash equivalents 74,686 3,166 Cash and cash equivalents at 1 January 13,14 8,452 5,286	Change in other operating liabilities		and the state of t	603
Provision for deferred assets (296) (166) Interest paid (111) Interest received 21 Net cash flows from operating activities 69,703 (1,616) Investing activities Purchase of property and equipment (10) (72) Purchase of intangible assets (7) (94) Net cash flows used in investing activities (17) (166) Financing activities Repayment of long-term loan - (52) Proceeds from formation of reserve capital 5,000 5,000 Net cash flows from financing activities 5,000 4,948 Net increase in cash and cash equivalents 74,686 3,166 Cash and cash equivalents at 1 January 13,14 8,452 5,286	Increase in deposits	an basin state that the state of the state o	and any amin'ny paositra ny avondrona avon'ny avon'ny rationa dia mandritra ny taona ao ao ao ao ao ao ao ao a	To the second se
Provision for deferred assets (296) (166) Interest paid (111)	Share based payments to employees	and the second s	and the control of th	
Interest received 21 Net cash flows from operating activities 69,703 (1,616) Investing activities Purchase of property and equipment (10) (72 Purchase of intangible assets (7) (94 Net cash flows used in investing activities (17) (166) Financing activities Repayment of long-term loan - (52 Proceeds from formation of reserve capital 5,000 5,000 Net cash flows from financing activities 5,000 4,948 Net increase in cash and cash equivalents 74,686 3,166 Cash and cash equivalents at 1 January 13,14 8,452 5,286		dankan bermanan am mendedak liber de sekir se rekembera 1964 en 1964 en 1966 en 1968 en 1968 en 1968 en 1968 e	(296)	(166)
Interest received Net cash flows from operating activities Investing activities Purchase of property and equipment Purchase of intangible assets (7) (94 Net cash flows used in investing activities Financing activities Repayment of long-term loan Proceeds from formation of reserve capital Net cash flows from financing activities Net cash flows from financing activities Net cash and cash equivalents T4,686 3,166 Cash and cash equivalents at 1 January 13,14 8,452 5,286	Interest paid	naka sang promonomona na sajawa ng ngangang propa ng pagang sang na sang pagang na sang na sang na sang na san	ayan kepampan panggan panggan kepambahan dan bahan berbanan dan bahan pengan dan bahan panggan bahan bahan bahan	en contractiva de la contractiva del la contractiva del la contractiva de la contractiva del la contractiva de la contractiva de la contractiva del la contractiva
Investing activities Purchase of property and equipment (10) (72) Purchase of intangible assets (7) (94) Net cash flows used in investing activities (17) (166) Financing activities Repayment of long-term loan - (52) Proceeds from formation of reserve capital 5,000 5,000 Net cash flows from financing activities 5,000 4,948 Net increase in cash and cash equivalents 74,686 3,166 Cash and cash equivalents at 1 January 13,14 8,452 5,286		yerananga sara-musy waxayaa weegayay ka waxaa ka waxaa ka waxaa ka k	ne transcription of the control of t	a-qualities on a very constitution to the constitution of the constitution of
Purchase of property and equipment Purchase of intangible assets (7) (94 Net cash flows used in investing activities (17) (166 Financing activities Repayment of long-term loan Proceeds from formation of reserve capital Net cash flows from financing activities Net increase in cash and cash equivalents Cash and cash equivalents at 1 January 13,14 10) (72 (72 (94 (77) (94 (77) (94 (77) (94 (78) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (17) (166) (17) (17) (166) (17) (17) (17) (17) (17) (17) (17) (1	Net cash flows from operating activities		69,703	(1,616)
Purchase of property and equipment Purchase of intangible assets (7) (94 Net cash flows used in investing activities (17) (166 Financing activities Repayment of long-term loan Proceeds from formation of reserve capital Net cash flows from financing activities Net increase in cash and cash equivalents Cash and cash equivalents at 1 January 13,14 10) (72 (72 (94 (77) (94 (77) (94 (77) (94 (78) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (79) (94 (17) (166) (17) (17) (166) (17) (17) (17) (17) (17) (17) (17) (1	Investing activities	many pamana manin hamatan'ny fisika ny fisiphintandan'na fisikany mpi no ny fisikany mpi no history. Ilay anomin'ny fisikany mpi na mpi ny fisikany mpi na	त्र पुरस्का को प्रशास का अने साम महिला का स्वास के स्वास का अपने का	aavan saatuun kun on oo
Net cash flows used in investing activities Financing activities Repayment of long-term loan Proceeds from formation of reserve capital Net cash flows from financing activities Net increase in cash and cash equivalents Cash and cash equivalents at 1 January 13,14 (17) (166) (52) (52) (52) (52) (53) (54) (52) (52) (52) (52) (53) (53) (54) (55) (52) (52) (53) (53) (53) (54) (55) (54) (55) (55) (56) (57) (66) (76				ranganggi pepanganananan sempengan mangan pelangan di di
Financing activities Repayment of long-term loan Proceeds from formation of reserve capital Net cash flows from financing activities Net increase in cash and cash equivalents Cash and cash equivalents at 1 January 13,14 8,452 5,286	Purchase of intangible assets	m generale versión sobre extractor transmit del visible medigni propieto in visualización construe est una simble ha	entropie en la compactación de la c	THE PROPERTY OF THE PROPERTY O
Repayment of long-term loan Proceeds from formation of reserve capital Net cash flows from financing activities 5,000 4,948 Net increase in cash and cash equivalents Cash and cash equivalents at 1 January 13,14 8,452 5,286	Net cash flows used in investing activities	en erkeiner im Vermeine und eine sein vorzich zeinfasztzen proses erweinspesielse seinfasse zeinfasse benede s En erkeiner im Vermeine und einem vorzich zeinfasztzen prosesse erweine seinfasse zeinfasse benede einem eine	o disk was a waaran oo ah a ah arii waa ka wa ah	(166)
Repayment of long-term loan Proceeds from formation of reserve capital Net cash flows from financing activities 5,000 4,948 Net increase in cash and cash equivalents Cash and cash equivalents at 1 January 13,14 8,452 5,286	Financing activities		an de la companya de	o anny si magawan na amin'i samakan and na kata na ana ana ana ana ana ana ana ana a
Proceeds from formation of reserve capital 5,000 5,000 Net cash flows from financing activities 5,000 4,948 Net increase in cash and cash equivalents 74,686 3,166 Cash and cash equivalents at 1 January 13,14 8,452 5,286		Wilder Landon Assessment and Control of The State of State of the property of		(52)
Net cash flows from financing activities5,0004,948Net increase in cash and cash equivalents74,6863,166Cash and cash equivalents at 1 January13,148,4525,286		TERMONIA TORRAN MINIMANA AMAZINA DAYAN PANYAN PERINTI BIRIN MINIMANAN AMAMANAN AMAMAN TATA DAN AMAMAN I		5,000
Cash and cash equivalents at 1 January 13,14 8,452 5,286	・ 「 「 「 」 「 」 「 」 「 」 「 」 「 」 「 」 「 」 「	kome en vermen vilkerigeri potrokeer vistaar varist (van 1940 en 2000 zijn vermen), kreis (valvedis) en geber Neuvonarie kolenia en komen provinskaar provinsjaliske kap het door (valvedis), valvedis en vermen vist met v	5,000 	4,948
Cash and cash equivalents at 1 January 13,14 8,452 5,286	Net increase in cash and cash equivalents	u z przy wonoczak koman opi pomowodnie wożerna, sę zaplandadaktek Dif 1990 (1990 - o niewiele	74,686	3,166
Cast dila cast of a cast o		13.14	programme in the contraction of	5,286
	Cash and cash equivalents at 31 December	13,14		8,452

Notes to the financial statements for the year ended 31 December 2020

Notes to the Financial Statements

1. Corporate information

Revolut Bank UAB is a closed joint stock company incorporated and domiciled in Lithuania. The Bank has been granted a specialised banking license on 6th of December 2018 and offers instant access demand deposit and consumer credit services.

2. Basis of preparation

Revolut Bank UAB has prepared the financial statements in accordance with International Financial Reporting Standards (IFRS) as issued by the International Accounting Standards Board (IASB) and endorsed by the European Union (EU). The financial statements have been prepared on a historical cost basis with the exception for derivative financial instruments. The financial statements are presented in euros and all values are rounded to the nearest thousands, except when otherwise indicated. The Bank presents its statement of financial position in order of liquidity based on the Bank's intention and perceived ability to recover/settle the majority of assets/liabilities of the corresponding financial statement line item.

3. Changes in accounting policies and disclosures

The Bank applied for the first-time certain standards and amendments, which are effective for annual periods beginning on or after 1 January 2020. The Bank has not early adopted any standards, interpretations or amendments that have been issued but are not yet effective.

3.1 New and amended standards and interpretations

Amendments to IFRS 3: Definition of a Business

The amendment to IFRS 3 Business Combinations clarifies that to be considered a business, an integrated set of activities and assets must include, at a minimum, an input and a substantive process that, together, significantly contribute to the ability to create output. Furthermore, it clarifies that a business can exist without including all of the inputs and processes needed to create outputs. These amendments had no impact on the financial statements of the Bank.

Amendments to IFRS 7, IFRS 9 and IAS 39 Interest Rate Benchmark Reform

The amendments to IFRS 9 and IAS 39 Financial Instruments: Recognition and Measurement provide a number of reliefs, which apply to all hedging relationships that are directly affected by interest rate benchmark reform. A hedging relationship is affected if the reform gives rise to uncertainty about the timing and/or amount of benchmark-based cash flows of the hedged item or the hedging instrument. These amendments have no impact on the financial statements of the Bank as it does not have any interest rate hedge relationships.

Notes to the financial statements for the year ended 31 December 2020

Amendments to IAS 1 and IAS 8 Definition of Material

The amendments provide a new definition of material that states, "information is material if omitting, misstating or obscuring it could reasonably be expected to influence decisions that the primary users of general-purpose financial statements make on the basis of those financial statements, which provide financial information about a specific reporting entity." The amendments clarify that materiality will depend on the nature or magnitude of information, either individually or in combination with other information, in the context of the financial statements. A misstatement of information is material if it could reasonably be expected to influence decisions made by the primary users. These amendments had no impact on the financial statements of the Bank.

Amendments to IFRS 16 Covid-19 Related Rent Concessions

On 28 May 2020, the IASB issued Covid-19-Related Rent Concessions - amendment to IFRS 16 Leases The amendments provide relief to lessees from applying IFRS 16 guidance on lease modification accounting for rent concessions arising as a direct consequence of the Covid-19 pandemic. As a practical expedient, a lessee may elect not to assess whether a Covid-19 related rent concession from a lessor is a lease modification. A lessee that makes this election accounts for any change in lease payments resulting from the Covid-19 related rent concession the same way it would account for the change under IFRS 16, if the change were not a lease modification. The amendment applies to annual reporting periods beginning on or after 1 June 2020. Earlier application is permitted. This amendment had no impact on the financial statements of the Bank.

4. Summary of significant accounting policies

The following are the significant accounting policies applied by the Bank in preparing its financial statements:

4.1. Foreign currency translation

The financial statements are presented in euros (EUR). Transactions in foreign currencies are initially recorded in the functional currency at the spot rate of exchange ruling at the date of the transaction.

Monetary assets and liabilities denominated in foreign currencies are retranslated into the functional currency at the spot rate of exchange at the reporting date. All foreign exchange differences arising on non–trading activities are taken to other operating income/expense in the income statement. Non–monetary items that are measured at historical cost in a foreign currency are translated using the spot exchange rates as at the date of recognition.

4.2. Recognition of interest income

4.2.1. The effective interest rate method

Under IFRS9 interest income is recorded using the EIR method for all financial assets measured at amortised cost. Interest expense is also calculated using the EIR method for all financial liabilities held at

Notes to the financial statements for the year ended 31 December 2020

amortised cost. The EIR is the rate that exactly discounts estimated future cash receipts through the expected life of the financial asset or liability or, when appropriate, a shorter period, to the gross carrying amount of the financial asset.

The EIR (and therefore, the amortised cost of the financial asset) is calculated by taking into account transaction costs and any discount or premium on the acquisition of the financial asset, as well as fees and costs that are an integral part of the EIR. The Bank recognises interest income using a rate of return that represents the best estimate of a constant rate of return over the expected life of the loan. Hence, the EIR calculation also takes into account the effect of potentially different interest rates that may be charged at various stages of the financial asset's expected life, and other characteristics of the product life cycle (including prepayments, penalty interest and charges).

4.2.2. Interest and similar expense

Net interest income comprises interest income and interest expense calculated using both the effective interest method and other methods. These are disclosed separately on the face of the income statement for both interest income and interest expense to provide comparable information. In its Interest income/expense calculated using the effective interest method, the Bank only includes interest on those financial instruments that are set out in Note 4.2.1 above. The Bank calculates interest income on financial assets, other than those considered credit-impaired, by applying the EIR to the gross carrying amount of the financial asset. When a financial asset becomes credit-impaired and is therefore regarded as 'Stage 3', the Bank calculates interest income by applying the EIR to the net amortised cost of the financial asset. If the financial asset cures and is no longer credit-impaired, the Bank reverts to calculating interest income on a gross basis. The Bank also holds financial assets with negative interest rates. The Bank discloses interest on these financial assets as interest expense.

4.3. Net loss on financial assets and liabilities designated at fair value through profit or loss

Net loss on financial instruments at FVTPL represents non-trading derivatives held for risk management purposes used in economic hedge relationships. The line item includes fair value changes and foreign exchange differences.

4.4. Other and administrative expenses

Other and administrative expenses are recognised on an accrual basis in the reporting period when the income related to those expenses was earned, irrespective of the time the cash was transferred. Costs that are not directly related to the specific income are expensed as incurred.

4.5. Financial instruments – initial recognition

4.5.1. Date of recognition

Financial assets and liabilities with the exception of loans and advances to customers are initially recognised on the trade date, i.e., the date on which the Bank becomes a party to the contractual provisions

Notes to the financial statements for the year ended 31 December 2020

of the instrument. Loans and advances to customers are recognised when funds are transferred to the customers' accounts.

4.5.2. Initial measurement of financial instruments

The classification of financial instruments at initial recognition depends on their contractual terms and the business model for managing the instruments. Financial instruments are initially measured at their fair value.

4.5.3. Measurement categories of financial assets and liabilities

The Bank classifies financial assets based on the business model for managing the assets and the asset's contractual terms, measured at either:

- · Amortised cost
- FVOCI
- FVTPL

Financial liabilities are measured at amortised cost or at FVPL when they are held for trading and derivative instruments.

4.5.4. Determination of fair value

In order to show how fair values have been derived, financial instruments are classified based on a hierarchy of valuation techniques, as summarised below:

- Level 1 financial instruments Those where the inputs used in the valuation are unadjusted quoted
 prices from active markets for identical assets or liabilities that the Bank has access to at the
 measurement date. The Bank considers markets as active only if there are sufficient trading
 activities with regards to the volume and liquidity of the identical assets or liabilities and when there
 are binding and exercisable price quotes available on the balance sheet date.
- Level 2 financial instruments Those where the inputs that are used for valuation and are significant, are derived from directly or indirectly observable market data available over the entire period of the instrument's life. Such inputs include quoted prices for similar assets or liabilities in active markets, quoted prices for identical instruments in inactive markets and observable inputs other than quoted prices such as interest rates and yield curves, implied volatilities, and credit spreads. In addition, adjustments may be required for the condition or location of the asset or the extent to which it relates to items that are comparable to the valued instrument. However, if such adjustments are based on unobservable inputs which are significant to the entire measurement, the Bank will classify the instruments as Level 3.
- Level 3 financial instruments Those that include one or more unobservable input that is significant to the measurement as whole.

The Bank evaluates the levelling at each reporting period on an instrument-by-instrument basis and reclassifies instruments when necessary, based on the facts at the end of the reporting period.

4.5.5. Due from banks

Notes to the financial statements for the year ended 31 December 2020

The Bank measures Due from banks at amortised cost only if both of the following conditions are met:

- The financial asset is held within a business model with the objective to hold financial assets in order to collect contractual cash flows
- The contractual terms of the financial asset give rise on specified dates to cash flows that are solely
 payments of principal and interest (SPPI) on the principal amount outstanding.

The details of these conditions are outlined below.

4.5.5.1. Business model assessment

The Bank determines its business model at the level that best reflects how it manages groups of financial assets to achieve its business objective:

- The risks that affect the performance of the business model (and the financial assets held within that business model) and, in particular, the way those risks are managed
- How managers of the business are compensated (for example, whether the compensation is based
 on the fair value of the assets managed or on the contractual cash flows collected). The expected
 frequency, value and timing of sales are also important aspects of the Bank's assessment

The business model assessment is based on reasonably expected scenarios without taking 'worst case' or 'stress case' scenarios into account. If cash flows after initial recognition are realised in a way that is different from the Bank's original expectations, the Bank does not change the classification of the remaining financial assets held in that business model but incorporates such information when assessing newly originated or newly purchased financial assets going forward.

4.5.5.2. The SPPI test

As a second step of its classification process the Bank assesses the contractual terms of the financial asset to identify whether they meet the SPPI test.

'Principal' for the purpose of this test is defined as the fair value of the financial asset at initial recognition and may change over the life of the financial asset (for example, if there are repayments of principal or amortisation of the premium/discount).

The most significant elements of interest within a lending arrangement are typically the consideration for the time value of money and credit risk. To make the SPPI assessment, the Bank applies judgement and considers relevant factors such as the currency in which the financial asset is denominated, and the period for which the interest rate is set.

In contrast, contractual terms that introduce a more than de minimis exposure to risks or volatility in the contractual cash flows that are unrelated to a basic lending arrangement do not give rise to contractual cash flows that are solely payments of principal and interest on the amount outstanding. In such cases, the financial asset is required to be measured at FVPL.

4.5.6. Derivative financial instruments recorded at fair value through profit or loss

A derivative is a financial instrument with all three of the following characteristics:

Notes to the financial statements for the year ended 31 December 2020

- Its value changes in response to the change in a specified interest rate, financial instrument price, commodity price, foreign exchange rate, index of prices or rates, credit rating or credit index, or other variable, provided that, in the case of a non-financial variable, it is not specific to a party to the contract (i.e., the 'underlying').
- It requires no initial net investment or an initial net investment that is smaller than would be required for other types of contracts expected to have a similar response to changes in market factors.
- It is settled at a future date.

The Bank enters into cross-currency swaps transactions with Revolut Group entities. Derivatives are recorded at fair value and carried as assets when their fair value is positive and as liabilities when their fair value is negative. Changes in the fair value of derivatives are included in net trading income.

4.5.6. Undrawn loan commitments

Undrawn loan commitments are commitments under which, over the duration of the commitment, the Bank is required to provide a loan with pre-specified terms to the customer. The nominal contractual value of undrawn loan commitments, where the loan agreed to be provided is on market terms, are not recorded on in the statement of financial position. These contracts are in the scope of the ECL requirements with the changes in provisions recognised in the financial statements. The nominal values of undrawn loan commitments together with the corresponding ECL are disclosed in Note 23.

4.6. Reclassification of financial assets and liabilities

The Bank does not reclassify its financial assets subsequent to their initial recognition, apart from the exceptional circumstances in which the Bank acquires, disposes of, or terminates a business line. Financial liabilities are never reclassified.

Notes to the financial statements for the year ended 31 December 2020

4.7. Derecognition of financial assets and liabilities

4.7.1. Derecognition due to substantial modification of terms and conditions

The Bank derecognises a financial asset, such as a loan to a customer, when the terms and conditions have been renegotiated to the extent that, substantially, it becomes a new loan, with the difference recognised as a derecognition gain or loss, to the extent that an impairment loss has not already been recorded. The newly recognised loans are classified as Stage 1 for ECL measurement purposes, unless the new loan is deemed to be POCI. When assessing whether or not to derecognise a loan to a customer, amongst others, the Bank considers the following factors:

- · Change in currency of the loan
- Introduction of an equity feature
- · Change in counterparty
- · If the modification is such that the instrument would no longer meet the SPPI criterion

If the modification does not result in cash flows that are substantially different, as set out below, the modification does not result in derecognition. Based on the change in cash flows discounted at the original EIR, the Bank records a modification gain or loss, to the extent that an impairment loss has not already been recorded. For financial liabilities, the Bank considers a modification substantial based on qualitative factors and if it results in a difference between the adjusted discounted present value and the original carrying amount of the financial liability of, or greater than, ten percent. For financial assets, this assessment is based on qualitative factors.

4.7.2. Derecognition other than for substantial modification

4.7.2.1. Financial assets

A financial asset (or, where applicable, a part of a financial asset or part of a group of similar financial assets) is derecognised when the rights to receive cash flows from the financial asset have expired. The Bank also derecognises the financial asset if it has both transferred the financial asset and the transfer qualifies for derecognition.

The Bank has transferred the financial asset if, and only if, either:

• The Bank has transferred its contractual rights to receive cash flows from the financial asset

or

 It retains the rights to the cash flows, but has assumed an obligation to pay the received cash flows in full without material delay to a third party under a 'pass-through' arrangement

Pass-through arrangements are transactions whereby the Bank retains the contractual rights to receive the cash flows of a financial asset (the 'original asset'), but assumes a contractual obligation to pay those cash flows to one or more entities (the 'eventual recipients'), when all of the following three conditions are met:

Notes to the financial statements for the year ended 31 December 2020

- The Bank has no obligation to pay amounts to the eventual recipients unless it has collected
 equivalent amounts from the original asset, excluding short-term advances with the right to full
 recovery of the amount lent plus accrued interest at market rates
- The Bank cannot sell or pledge the original asset other than as security to the eventual recipients
- The Bank has to remit any cash flows it collects on behalf of the eventual recipients without material delay.

In addition, the Bank is not entitled to reinvest such cash flows, except for investments in cash or cash equivalents, including interest earned, during the period between the collection date and the date of required remittance to the eventual recipients.

A transfer only qualifies for derecognition if either:

The Bank has transferred substantially all the risks and rewards of the asset

or

 The Bank has neither transferred nor retained substantially all the risks and rewards of the asset, but has transferred control of the asset

The Bank considers control to be transferred if and only if, the transferee has the practical ability to sell the asset in its entirety to an unrelated third party and is able to exercise that ability unilaterally and without imposing additional restrictions on the transfer.

When the Bank has neither transferred nor retained substantially all the risks and rewards and has retained control of the asset, the asset continues to be recognised only to the extent of the Bank's continuing involvement, in which case, the Bank also recognises an associated liability.

The transferred asset and the associated liability are measured on a basis that reflects the rights and obligations that the Bank has retained.

Continuing involvement that takes the form of a guarantee over the transferred asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration the Bank could be required to pay.

If continuing involvement takes the form of a written or purchased option (or both) on the transferred asset, the continuing involvement is measured at the value the Bank would be required to pay upon repurchase. In the case of a written put option on an asset that is measured at fair value, the extent of the entity's continuing involvement is limited to the lower of the fair value of the transferred asset and the option exercise price.

4.7.2.2. Financial liabilities

A financial liability is derecognised when the obligation under the liability is discharged, cancelled or expires.

Where an existing financial liability is replaced by another from the same lender on substantially different terms, or the terms of an existing liability are substantially modified, such an exchange or modification is treated as a derecognition of the original liability and the recognition of a new liability. The difference

Notes to the financial statements for the year ended 31 December 2020

between the carrying value of the original financial liability and the consideration paid is recognised in profit or loss.

4.8. Impairment of financial assets

4.8.1. Overview of the ECL principles

The Bank records an allowance for expected credit loss for all loans and other debt financial assets not held at FVPL, together with loan commitments. The ECL allowance is based on the credit losses expected to arise over the life of the asset (the lifetime expected credit losses or LTECL), unless there has been no significant increase in credit risk since origination, in which case, the allowance is based on the 12 months' expected credit losses (12mECL). The Bank's policies for determining if there has been a significant increase in credit risk are set out in Note 15. The 12mECL is the portion of LTECL that represent the ECL that result from default events on a financial instrument that are possible within the 12 months after the reporting date. Both LTECL and 12mECL are calculated on either an individual basis or a collective basis, depending on the nature of the underlying portfolio of financial instruments. The Bank's policy for grouping financial assets measured on a collective basis is explained in Note 15. The Bank has established a policy to perform an assessment, at the end of each reporting period, of whether a financial instrument's credit risk has increased significantly since initial recognition, by considering the change in the risk of default occurring over the remaining life of the financial instrument. Based on the above process, the Bank groups its loans into Stage 1, Stage 2, Stage 3, as described below:

- Stage 1: When loans are first recognised, the Bank recognises an allowance based on 12mECL.
 Stage 1 loans also include facilities where the credit risk has improved, and the loan has been reclassified from Stage 2.
- Stage 2: When a loan has shown a significant increase in credit risk since origination, the Bank records an allowance for the LTECL. Stage 2 loans also include facilities, where the credit risk has improved, and the loan has been reclassified from Stage 3.
- Stage 3: Loans considered credit impaired. The Bank records an allowance for the LTECL.

The ECL allowance is only recognised or released to the extent that there is a subsequent change in the expected credit losses. For financial assets for which the Bank has no reasonable expectations of recovering either the entire outstanding amount, or a proportion thereof, the gross carrying amount of the financial asset is reduced. This is considered a (partial) derecognition of the financial asset.

4.8.2. The calculation of ECL

The Bank calculates ECL based on probability-weighted scenarios to measure the expected cash shortfalls, discounted at an approximation to the EIR. A cash shortfall is the difference between the cash flows that are due to an entity in accordance with the contract and the cash flows that the entity expects to receive. The mechanics of the ECL calculations are outlined below and the key elements are, as follows:

PD The Probability of Default is an estimate of the likelihood of default over a given time horizon.
 A default may only happen at a certain time over the assessed period, if the facility has not been

Notes to the financial statements for the year ended 31 December 2020

previously derecognised and is still in the portfolio. The concept of PD is further explained in Note 6.1.2.

- EAD The Exposure at Default is an estimate of the exposure at a future default date, taking into
 account expected changes in the exposure after the reporting date, including repayments of
 principal and interest, whether scheduled by contract or otherwise, expected drawdowns on
 committed facilities, and accrued interest from missed payments. The EAD is further explained in
 Note 6.1.2.
- LGD The Loss Given Default is an estimate of the loss arising in the case where a default occurs
 at a given time. It is based on the difference between the contractual cash flows due and those that
 the lender would expect to receive, including from the realisation of any collateral or credit
 enhancements that are integral to the loan and not required to be recognised separately. It is
 usually expressed as a percentage of the EAD. The LGD is further explained in Note 6.1.2.

When estimating the ECL, the Bank considers three scenarios (a base case, an optimistic, and pessimistic). Each of these is associated with different PDs, EADs and LGDs, as set out in Note 6.1.2. The maximum period for which the credit losses are determined is the contractual life of a financial instrument (5 years for credit card limits). Impairment losses and releases are accounted for and disclosed separately from modification losses or gains that are accounted for as an adjustment of the financial asset's gross carrying value.

The mechanics of the ECL method are summarised below:

- Stage 1: The 12mECL is calculated as the portion of LTECL that represent the ECL that result from default events on a financial instrument that are possible within the 12 months after the reporting date. The Bank calculates the 12mECL allowance based on the expectation of a default occurring in the 12 months following the reporting date. These expected 12-month default probabilities are applied to a forecast EAD and multiplied by the expected LGD and discounted by EIR or, where relevant by an approximation to the EIR. This calculation is made for each of the three scenarios, as explained above.
- Stage 2: When a loan has shown a significant increase in credit risk since origination, the Bank records an allowance for the LTECL. The mechanics are similar to those explained above, including the use of multiple scenarios, but PDs and LGDs are estimated over the lifetime of the instrument (5 years for credit card limits). The expected cash shortfalls are discounted by EIR or, where relevant by an approximation to the EIR.
- Stage 3: For loans considered credit-impaired the Bank recognises the lifetime expected credit losses for these loans. The method is similar to that for Stage 2 assets, with the PD set at 100%.
- Loan commitments. When estimating LTECL for undrawn loan commitments, the Bank estimates the expected portion of the loan commitment that will be drawn down over its expected life. The ECL is then based on the present value of the expected shortfalls in cash flows if the loan is drawn down, based on a probability-weighting of the three scenarios. The expected cash shortfalls are discounted at EIR or where relevant at. an approximation to the expected EIR on the loan. For credit cards and revolving facilities that include both a loan and an undrawn commitment, ECL is

Notes to the financial statements for the year ended 31 December 2020

calculated and presented together with the loan. For loan commitments the ECL is recognised within Provisions.

4.9. Write-offs

Financial assets are written off either partially or in their entirety when the Bank has no reasonable expectation of recovering a financial asset in its entirety or a portion thereof. If the amount to be written off is greater than the accumulated loss allowance, the difference is first treated as an addition to the allowance that is then applied against the gross carrying amount. Any subsequent recoveries are credited to credit loss expense.

4.10. Forborne and modified loans

The Bank sometimes makes concessions or modifications to the original terms of loans as a response to the borrower's financial difficulties. The Bank considers a loan forborne when such concessions or modifications are provided as a result of the borrower's present or expected financial difficulties and the Bank would not have agreed to them if the borrower had been financially healthy. Forbearance involves changing of loan conditions. Typically, interest-only period and/or maturity extension is granted. If modifications are substantial, the loan is derecognised, as explained in Note 4.7.1. Once the terms have been renegotiated without this resulting in the derecognition of the loan, any impairment is measured using the original EIR as calculated before the modification of terms. The Bank also reassesses whether there has been a significant increase in credit risk and whether the assets should be classified as Stage 3. Derecognition decisions and classification between Stage 2 and Stage 3 are determined on a case-by case basis. If these procedures identify a loss in relation to a loan, it is disclosed and managed as an impaired Stage 3 forborne asset until it is collected or written off. Once an asset has been classified as forborne, it will remain forborne for a minimum 24-month probation period. In order for the loan to be reclassified out of the forborne category, the customer has to meet all of the following criteria:

- All of its facilities have to be considered performing
- The probation period of two years has passed from the date the forborne contract was considered performing
- Regular payments of more than an insignificant amount of principal or interest have been made during at least half of the probation period
- The customer does not have any contracts that are more than 30 days past due.

As of 31 December 2020 reporting date the Bank does not have forborne assets.

4.11. Cash and cash equivalents

Cash and cash equivalents as referred to in the cash flow statement comprises cash on hand, non-restricted current accounts with central banks and amounts due from banks on demand or with an original maturity of three months or less.

Notes to the financial statements for the year ended 31 December 2020

4.12. Property, plant and equipment

Property and equipment is stated at cost excluding the costs of day-to-day servicing, less accumulated depreciation and accumulated impairment in value. Changes in the expected useful life are accounted for by changing the amortisation period or methodology, as appropriate, and treated as changes in accounting estimates. Depreciation of owned assets is calculated on a straight-line basis over the estimated useful lives of the assets, as follows:

- Computer hardware 3 years
- Other furniture and equipment 4 years

An item of property, plant and equipment and any significant part initially recognised is derecognised upon disposal (i.e., at the date the recipient obtains control) or when no future economic benefits are expected from its use or disposal. Any gain or loss arising on derecognition of the asset (calculated as the difference between the net disposal proceeds and the carrying amount of the asset) is included in the statement of profit or loss when the asset is derecognised.

The residual values, useful lives and methods of depreciation of property, plant and equipment are reviewed at each financial year end and adjusted prospectively, if appropriate.

4.13. Intangible assets

Intangible assets acquired separately are measured on initial recognition at cost. Following initial recognition, intangible assets are carried at cost less any accumulated amortisation and accumulated impairment losses.

The useful lives of intangible assets are assessed as finite. Intangible assets with finite lives are amortised over the useful economic life and assessed for impairment whenever there is an indication that the intangible asset may be impaired. The amortisation period and the amortisation method for an intangible asset with a finite useful life are reviewed at least at the end of each reporting period. Changes in the expected useful life or the expected pattern of consumption of future economic benefits embodied in the asset are considered to modify the amortisation period or method, as appropriate, and are treated as changes in accounting estimates. The amortisation expense on intangible assets with finite lives is recognised in the statement of profit or loss in the expense category that is consistent with the function of the intangible assets. An intangible asset is derecognised upon disposal (i.e., at the date the recipient obtains control) or when no future economic benefits are expected from its use or disposal. Any gain or loss arising upon derecognition of the asset (calculated as the difference between the net disposal proceeds and the carrying amount of the asset) is included in the statement of profit or loss.

4.14. Provisions

Provisions are recognised when the Bank has a present obligation (legal or constructive) as a result of past events, and it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation, and a reliable estimate can be made of the amount of the obligation. When the effect of the time value of money is material, the Bank determines the level of provision by discounting the expected cash flows at a pre-tax rate reflecting the current rates specific to the liability. The expense relating

Notes to the financial statements for the year ended 31 December 2020

to any provision is presented in the income statement net of any reimbursement in other operating expenses.

4.15. Taxes

4.15.1. Current tax

Current tax assets and liabilities for the current and prior years are measured at the amount expected to be recovered from, or paid to, the taxation authorities. The tax rates and tax laws used to compute the amount are those that are enacted, or substantively enacted, by the reporting date in Lithuania where the Bank operates and generates taxable income.

Current income tax relating to items recognised directly in equity or other comprehensive income is recognised in equity or other comprehensive income respectively and not in the statement of profit or loss.

4.15.2. Deferred tax

Deferred tax is provided on temporary differences at the reporting date between the tax bases of assets and liabilities and their carrying amounts for financial reporting purposes.

Deferred tax liabilities are recognised for taxable temporary differences. The carrying amount of deferred tax assets is reviewed at each reporting date and reduced to the extent that it is no longer probable that sufficient taxable profit will be available to allow all or part of the deferred tax asset to be utilised. Unrecognised deferred tax assets are reassessed at each reporting date and are recognised to the extent that it becomes probable that future taxable profit will allow the deferred tax asset to be recovered.

Deferred tax assets and liabilities are measured at the tax rates that are expected to apply in the year when the asset is realised or the liability is settled, based on tax rates (and tax laws) that have been enacted or substantively enacted at the reporting date.

Current and deferred taxes are recognised as income tax benefits or expenses in the income statement. The Bank only offsets its deferred tax assets against liabilities when there is both a

legal right to offset its current tax assets and liabilities and it is the Bank's intention to settle on a net basis.

Notes to the financial statements for the year ended 31 December 2020

4.16. Standards issued but not yet effective

The new and amended standards and interpretations that are issued, but not yet effective, up to the date of issuance of the Bank's financial statements are disclosed below. The Bank intends to adopt these standards, if applicable, when they become effective.

4.16.1. IFRS 17 Insurance contracts

In May 2017, the IASB issued IFRS 17 Insurance Contracts (IFRS 17), a comprehensive new accounting standard for insurance contracts, covering recognition and measurement, presentation and disclosure. Once effective, IFRS 17 will replace IFRS 4 Insurance Contracts (IFRS 4). IFRS 17 applies to all types of insurance contracts (i.e., life, non-life, direct insurance and reinsurance), regardless of the type of entities that issue them, as well as to certain guarantees and financial instruments with discretionary participation features. IFRS 17 is effective for reporting periods beginning on or after 1 January 2021, with comparative figures required. This standard is not applicable to the Bank.

4.16.2. IFRS 9 Financial Instruments – Fees in the '10 per cent' test for derecognition of financial liabilities

As part of its 2018-2020 Annual Improvements to IFRS standards process, the IASB issued an amendment to IFRS 9. The amendment clarifies the fees that an entity includes when assessing whether the terms of a new or modified financial liability are substantially different from the terms of the original financial liability. These fees include only those paid or received between the borrower and the lender, including fees paid or received by either the borrower or lender on the other's behalf. An entity applies the amendment to financial liabilities that are modified or exchanged on or after the beginning of the annual reporting period in which the entity first applies the amendment. The amendment is effective for annual reporting periods beginning on or after 1 January 2022 with earlier adoption permitted. The Bank will apply the amendments to financial liabilities that are modified or exchanged on or after the beginning of the annual period in which it will first apply the amendment and does not expect this will have an impact on its financial statements.

4.16.3. Interest Rate Benchmark Reform - Phase 2 Amendments to IFRS 9, IAS 39 IFRS 7, IFRS 4 and IFRS 16

In August 2020 the IASB issued Interest Rate Benchmark Reform - Phase 2 Amendments to IFRS 9, IAS 39, IFRS 7, IFRS 4 and IFRS 16, (IBOR reform Phase 2) to address the accounting issues which arise upon the replacement of an IBOR with a RFR. The Bank will apply IBOR reform Phase 2 from 1 January 2021.

Notes to the financial statements for the year ended 31 December 2020

5. Significant accounting judgements, estimates and assumptions

The preparation of the Bank's consolidated financial statements requires management to make judgements, estimates and assumptions that affect the reported amount of revenues, expenses, assets and liabilities, and the accompanying disclosures. Uncertainty about these assumptions and estimates could result in outcomes that require a material adjustment to the carrying amount of assets or liabilities affected in future periods. In the process of applying the Bank's accounting policies, management has made the following judgements and assumptions concerning the future and other key sources of estimation uncertainty at the reporting date.

5.1. Going concern

The Bank's financial statements have been prepared on a going concern basis as, after making enquiries, the directors have a reasonable expectation that the company has adequate resources to continue in operational existence for the foreseeable future.

The Bank's compliance with prudential ratios as of 31 December 2020 (per cent) is presented in Note 27.

In making their assessments, the directors have given regard to the fact that the company is reliant upon the Group's ultimate parent company, Revolut Ltd, for the provision of funding, the use of the Group's technology platform and app, and the provision of certain centralised support functions.

The directors of the company have been provided with the assessment undertaken by the directors of Revolut Ltd to support their own going concern assessment, which considers a number of key sources of information including the Group's business plan and forecasts of its profitability, current trading performance, liquidity and capital resources, along with the Group's operational resilience and its business interruption plans given the ongoing COVID-19 pandemic.

The Group successfully completed a follow-on fundraising in July 2020, raising a further \$80m at the same valuation of the business prior to the start of the pandemic. In addition, despite the additional global restrictions since the autumn the Group's performance to 31 December 2020 has exceeded its business plan and forecasts at the revenue and adjusted operating loss levels, with a corresponding positive impact on the Group's capital and liquid resources.

The Group has also continued to demonstrate its ability to continue to operate successfully despite the requirements for a significant proportion of its workforce to work from home over the past 12 months, following the implementation of the Group's contingency plans. These include prioritising the safety of the Group's employees, the continuity of service to the Group's customers and the compliance with the Group's regulatory requirements. This has been achieved through ensuring that the Group has the appropriate IT infrastructure in place to enable employees to work effectively from home, assessing the risk and monitoring the performance of the Group's third party suppliers to address the risks of customer service interruption arising from failures in the provision of services to the Group, and actively monitoring a number of key KPI's and risk indicators to ensure that issues are appropriately identified and addressed on a timely basis.

Notes to the financial statements for the year ended 31 December 2020

Since the year end, the Group has successfully refinanced its debt funding with a new revolving credit facility that provides the optimal funding structure to support the Group's continued growth with a lower cost of funding.

The directors of Revolut Ltd have confirmed their intention and financial ability to continue to provide the company with the required financial, technological and operational support in order for it to continue to operate as a going concern.

5.2. Deferred tax assets

Deferred tax assets are recognised in respect of tax losses to the extent that it is probable that future taxable profit will be available against which the tax losses can be utilised. Although tax losses can be utilised indefinitely, judgement is required to determine the amount of deferred tax assets that can be recognised, based on the likely timing and level of future taxable profits.

5.3. Impairment of financial assets

The measurement of impairment losses both under IFRS 9 across all categories of financial assets in scope requires judgement, in particular, the estimation of the amount and timing of future cash flows and collateral values when determining impairment losses and the assessment of a significant increase in credit risk. These estimates are driven by a number of factors, changes in which can result in different levels of allowances. The Bank's ECL calculations are outputs of complex models with a number of underlying assumptions regarding the choice of variable inputs and their interdependencies.

Notes to the financial statements for the year ended 31 December 2020

6. Risk management

6.1 Macroeconomic environment risk and uncertainties

Revolut Bank UAB business is sensitive to global macroeconomic conditions as revenue is linked to the number and value of users' transactions which in turn depends on both a user's income and opportunity to spend. As it could have been observed throughout 2020, as part of the global response to the COVID-19 pandemic, restrictions on customers' ability to undertake travel and other expenditure can negatively impact on the ability of Revolut to generate revenue. Economic uncertainties remain due to both the end of government and central bank support schemes, as well as potential for further waves of the pandemic until large scale vaccination programmes are completed.

In addition, following the UK formally ceasing to be a member of the European Union on 31 January 2020, the transition period came to end on 31 December 2020. Whilst Revolut Bank UAB has put arrangements in place to ensure that its services are not disrupted across its product suite, as the UK and EU operate under a third country relationship, there remains potential for political and regulatory risks to impact both across Revolut Group's business and the wider macroeconomic environment.

6.1.1 Liquidity risk

Overview of the framework

Liquidity risk is the risk that the Bank cannot meet its financial obligations when they fall due. Funding risk is the risk that the Bank does not have sufficient stable sources of funding to meet its financial obligations when they fall due, or can do so only at excessive cost. Risk arises when assets maturing during a particular period are lower than corresponding liabilities maturing during the same period; an unexpected increase in assets or a decrease in liabilities can also create liquidity risk.

The Bank is, or may in the future be, exposed to a number of liquidity and funding risks, including: retail funding run-off, wholesale funding reduction, pre-funding, marketable and non-marketable assets, contingent off-balance sheet exposures and commitment drawdowns, intraday requirements, collateral requirements, funding concentration, and foreign exchange. These risks are managed by the Treasury Function, with control and oversight provided by the Risk Management Function, the Assets and Liabilities Management Committee and the Management Board.

The Bank's key liquidity policy is to maintain a portfolio of unencumbered, high-quality cash instruments and securities that are readily convertible to cash to ensure that it can meet all of its financial obligations in business-as-usual circumstances and in stress conditions. The Bank complies with this policy by holding surplus cash in the form of overnight deposits with banks.

Notes to the financial statements for the year ended 31 December 2020

Monitoring metrics and limits

The Bank has a low-risk appetite for liquidity risk. At all times, the Bank seeks to maintain liquidity resources that are adequate in size and in quality, to ensure it can meet its liabilities as they fall due and meet all regulatory minimum requirements.

The Bank's liquidity position must always be strong enough to fulfil the Liquidity Coverage Ratio (LCR) and Net Stable Funding Ratio (NSFR) requirements as specified in the Capital Requirements Regulation of the European Union. Accordingly, the key metrics the Bank uses to measure and limit liquidity risk are the LCR and the NSFR.

The LCR is designed to ensure that the Bank holds a sufficient reserve of high-quality liquid assets (HQLA) to survive a period of significant liquidity stress lasting 30 calendar days. The Bank's LCR should always exceed the internal target of 160%, whereas regulatory minimum is 100%.

The NSFR is calculated as total available stable funding divided by total required stable funding and shall always be above the internal target of 130%, exceeding a minimum regulatory requirement by 30%.

The Bank calculates both metrics on a monthly basis with daily proxies. Corresponding figures as of 31 December 2020 were exceeding internal targets and regulatory limits with a big margin.

Various additional metrics and early warning indicators are followed up to enhance daily liquidity management. The Assets and Liabilities Management Committee may introduce new limits upon its mandate.

Stress testing

Liquidity stresses are low-probability, but high-impact events, therefore stress testing is an important risk management tool and an integral part of the liquidity risk management framework and the ILAAP (Internal Liquidity Assessment Process). The stress testing methodology is prepared considering business strategy and scope. The assumptions and scenarios used are reviewed regularly with changes being presented to the Assets and Liabilities Management Committee and/or the Management Board.

Liquidity stress testing timeline covers the Bank's expected cash flows during one-year horizon. Liquidity requirement for a particular scenario is calculated by stressing expected cash flows and liquidity buffer, including deposits, credit and off-balance sheet related items. Stress testing captures both market-wide and idiosyncratic risk effects, as well as a combined scenario.

The main stress factors used include deposit outflows of stable and less stable funding, disruptions in the expected cash inflows from the Bank's loan portfolio, increase in undrawn credit lines. For the market-wide stress scenario it is assumed that the wholesale funding market becomes completely inaccessible for new funding transactions and all callable funding transactions are assumed to be terminated at the earliest possible date.

As part of the ongoing risk management, the Bank runs stress tests annually or in conjunction with business plan updates with key outputs being reviewed by the Chief Risk Officer, the Management Board, and escalated to the Supervisory Council as necessary.

Notes to the financial statements for the year ended 31 December 2020

6.1.2 Credit risk

Credit risk is the risk of loss to the Bank resulting from the failure of customers or counterparties to meet their financial obligations.

Credit risk also includes counterparty credit risk, settlement risk and credit concentration risk, which covers geographic, sector and single-name concentration risks.

Credit risk for the Bank arises from retail lending to private individuals and the exposures to banks and other financial institutions. Revolut Bank UAB does not provide commercial lending to other customers than private individuals, and it enters into exposures to banks and other financial institutions only in order to support its other activities.

The regular reports are prepared and presented to the Bank's management bodies to follow the level and developments of the Bank's assumed credit risk.

Credit risk measurement

(a) Loans to customers

Revolut Bank UAB launched its retail lending activities to private individuals in Lithuania and Poland in 2020. Unsecured consumer lending is performed in the form of personal loans and credit card limits. These products have been introduced on a gradual basis, and, as of 31 December 2020, the Revolut Bank UAB consumer loan portfolio remained small.

The Bank's key objective in its retail lending activities is to ensure the risk adjusted return required by shareholders targeting prime and near-prime risk customers only and maintaining a solid credit risk profile of the loan portfolio.

Loans are originated only in case they meet the Bank's credit standards which are consistent with its risk appetite. The key elements of the assessment of the customer's ability to repay loan and, consequently, of the decision making on loan approval are sufficiency and sustainability of its income and its rating assigned based on the rating model.

Loans are subject to continuous monitoring after their disbursal in order to identify deterioration in credit quality of individual loans at an early stage, track loan portfolio risk profile and proactively take relevant measures at individual loan level and at loan portfolio level to keep the risk level within the Bank's risk appetite.

Risk models are key elements of the credit processes. Credit risk is quantified using rating models that estimate probability of default (PD), loss given default (LGD) parameters and exposure at default (EAD) parameters, which are used for multiple purposes within the Bank, including:

- Decision making in loan origination process;
- Risk adjusted pricing;
- Monitoring of changes in credit risk and its management;
- Risk reporting, including to the Bank's management bodies;
- Loan impairment calculation under IFRS 9.

Notes to the financial statements for the year ended 31 December 2020

The Bank's rating models for estimation of probability of default (PD) are based on jurisdiction specific scoring models provided by external vendors, which are internally adapted and calibrated to fit the Bank's needs. All retail customers are classified by risk using these rating models at loan origination (also every time a commitment is renewed) and at least once a year afterwards.

(b) Due from banks and other financial institutions

Revolut Bank UAB is exposed to counterparty credit risk, which is the risk that a counterparty to the Bank will fail to meet its obligation to settle outstanding amounts (this risk includes settlement risk that arises when payments are not exchanged simultaneously, i.e., the risk that the counterparty may default before making the counter-payment).

The Bank's counterparty credit risk arises, for instance, from funds held at Central bank, with respect to other banks where the Bank places funds at accounts or deposits, from intra-group exposures to other Revolut Group entities, including from FX swaps with Revolut Ltd.

Revolut Bank UAB aims to maintain its counterparty credit risk low by selecting high quality banks and other financial institutions as its counterparties avoiding excessive exposures to higher risk counterparties.

The Bank's counterparty risk management covers:

- Comprehensive analysis of creditworthiness of counterparties, including consideration of their ratings, before establishing limits or reviewing of limits;
- Consideration and approval of credit limits by the Bank's Assets & Liabilities Management Committee or, where relevant, by the Management Board;
- Monitoring of all counterparties on a continuous basis, including tracking of early warning indicators, a quarterly update of ratings and, if necessary, review of limits;
- Thorough annual review of individual counterparties, which includes credit risk assessment, review of ratings and limits.

The Bank relies on ratings assigned by external rating agencies for internal risk classification and determination of probability of default (PD) for its counterparties, which are banks, other financial institutions, sovereigns (central governments) or central banks. For this purpose, the Bank recognizes and checks availability of external ratings from Moody's, Standard & Poor's (S&P) and Fitch. In exceptional cases ratings of other external rating agencies might be used. Reasons for the choice of their usage and mapping to internal ratings are specified in documentation. Externally unrated counterparties are assigned internal ratings based on the expert judgement supported by the credit risk analysis of the particular counterparty.

Notes to the financial statements for the year ended 31 December 2020

Nostro accounts

As of 31 December 2020, the Bank had EUR 4,092 thousand (2019: EUR 8,353 thousand) of cash equivalent at other banks. All the above balances were held in the Swedish (with a minimum of A+ long-term borrowing rating assigned by international rating agency Standard & Poor's) and Lithuanian banks (not rated externally by rating agencies on a stand-alone basis but being significant subsidiaries of the foreign banks having a minimum of A+ long-term borrowing rating assigned by Standard & Poor's).

Central Bank accounts

As of 31 December 2020, the Bank had EUR 68,490 thousand (2019: EUR 99 thousand) of cash equivalent at Bank of Lithuania.

Intragroup accounts

As of 31 December 2020, the Bank had EUR 11,487 thousand (2019: EUR 1,135 thousand) of receivables and EUR 16,926 thousand (2019: EUR 100 thousand) of payables related with Revolut Group entities. In addition, the Bank started to execute FX swaps with Revolut Payments UAB during 2020. As a result, the Bank had EUR 306 thousand on-balance and EUR 16,922 thousand off-balance exposure to Revolut Payments UAB by 31 December 2020.

General Expected Credit Loss assessment principles

Revolut Bank UAB recognises the credit losses in accordance with the requirements of IFRS 9.

In Revolut Bank UAB, the credit portfolio is divided to three Stages as described in accounting principles above (Note 4.8).

Default definition

The Bank's definition of default follows Article 178 of the CRR (Capital Requirements Regulation) and EBA Guidelines on definition of default. The same definition is used by the Bank for classification of financial instruments as credit-impaired (Stage 3) under IFRS 9.

The Bank identifies defaults at customer level when either one or both of the following have taken place:

- A. the customer is past due more than 90 days on any material credit obligation to the Bank;
- B. the customer is considered unlikely to pay its credit obligations to the Bank.

Counting of days past due in relation to criterion A) is performed at customer level in line with principles set by EBA RTS on the materiality threshold for credit obligations past due.

Notes to the financial statements for the year ended 31 December 2020

For the purpose of criterion B), elements taken as indications of unlikeliness to pay by the Bank include the following:

- 1. the Bank puts the credit obligation on non-accrued status due to the decrease of the credit quality of the obligation;
- 2. the Bank recognises a specific credit adjustment resulting from a significant perceived decline in credit quality subsequent to the Bank taking on the exposure;
- 3. the Bank sells the credit obligation at a material credit-related economic loss;
- 4. the Bank consents to a distressed restructuring of the credit obligation where this is likely to result in a diminished financial obligation caused by the material forgiveness or postponement of principal, interest or, where relevant, fees:
- 5. bankruptcy of the customer or similar protection;
- 6. credit fraud;
- the Bank terminates agreement in relation to credit obligations due to the significant decrease of the credit quality (applicable for retail exposures only);
- 8. the individual loans of the customer being past due more than 90 days at the facility level account for the material share of the customer's total credit obligations, although the customers do not meet criterion A) on the past due days at the customer level;
- 9. disappearance of an active market for a financial instrument because of financial difficulties of the customer (applicable for non-retail exposures only);
- 10. external rating indicating default (applicable for non-retail exposures only);
- 11. significant financial difficulties of the customer (applicable for non-retail exposures only).

Migration between Stages

When deciding whether to move the financial instruments from Stage 1 to Stage 2, Revolut Bank UAB evaluates occurrence at a reporting date of any of the following significant increase in credit risk (SICR) indicators not present at initial recognition:

- 1. Watchlist as of reporting date;
- 2. forborne performing as of reporting date;
- 3. obligors not eligible for forbearance measures based on their risk assessment;
- 4. more than 30 days past due as of reporting date;
- 5. significant increase in forward looking lifetime PD as of reporting date compared to initial recognition.

SICR indicators mentioned in points from 1 to 3 above are evaluated at obligor level, while the ones mentioned in points 4 and 5 above are evaluated at individual financial instrument level.

Notes to the financial statements for the year ended 31 December 2020

Revolut Bank UAB sets absolute and relative thresholds for change in forward looking lifetime PD mentioned as SICR indicator under point 5 above. Significant increase in the lifetime PD occurs if both of the following thresholds are breached:

- relative threshold of PD change by more than 2.5 times (this would be equivalent to downgrade by approximately 2 or more notches according to the internal rating scale);
- absolute threshold of PD change by more than 0.5 percentage point (to avoid classification as Stage 2 of obligors still being with low risk despite PD change exceeding 2.5 times).

As an exception from general principles for identification of SICR described above, Revolut Bank UAB uses a benchmarking approach for staging of its non-retail exposures to sovereigns, central banks, municipalities and banks (but excluding other types of non-retail obligors) having external ratings. Revolut Bank UAB relies on rating of external rating agencies of Moody's, S&P and Fitch only in such a case. Under the benchmarking approach for staging, which is applied in those rare cases when the exposures are not of the investment grade as of reporting date based on external ratings, SICR is identified if any of the following occurs:

- 1. the change in external rating results in downgrade by 2 or more notches according to the internal rating scale as of reporting date compared to the initial recognition;
- 2. Watchlist as of reporting date.

In addition, Revolut Bank UAB applies low credit risk exemption under IFRS 9 for its non-retail exposures to sovereigns, central banks, municipalities and banks (but excluding other types of non-retail obligors) having external ratings (from Moody's, S&P and Fitch) of investment level as of reporting date. Exposures subject to low credit risk exemption are always kept in Stage 1 unless objective evidence of credit-impairment is identified triggering transfer to Stage 3.

Transfer from Stage 2 to Stage 1 will be performed when none of SICR indicators are present as of reporting date.

Obligors which return to a non-defaulted status are moved from Stage 3 to Stage 2 no matter whether any of SICR indicators are identified. They can be transferred to Stage 1 only after a probation period of at least 3 months subject to no presence of SICR indicators by the end of this probation period.

12-month and lifetime expected credit losses

The expected credit loss is calculated as the weighted average of losses expected in different macroeconomic scenarios. The ECL for a particular macroeconomic scenario is calculated as the product of the forward-looking probability of default (PD), loss given default (LGD) and exposure at default (EAD). Future cash flows in ECL are discounted using nominal rate as approximation of the effective interest rate.

Macroeconomic scenario adjusted forward looking PD is the probability that the performing exposure defaults during a particular time period conditional to its survival until the beginning of this period under certain macroeconomic conditions. Three macroeconomic scenarios are used to reflect different development paths for this risk driver.

Notes to the financial statements for the year ended 31 December 2020

The risk parameter LGD is the share of an exposure that would be lost if the case of default event. Revolut Bank UAB uses a benchmarking approach for this driver.

The risk parameter EAD represents the total exposure of a facility at the moment of default. For products with contractual repayment schedules, the EAD term structure is shaped by the amortisation profile. For revolving products, the credit limit utilisation approach is used to estimate EAD term.

All risk parameters - PD, LGD, EAD curves and the discount factor are estimated on the monthly basis till the maturity date of a facility. Monthly estimates are used to produce either the 12-month ECL (for facilities in Stage 1) or the lifetime ECL (for facilities in Stage 2 and 3). In case an exposure has short maturity (e.g., overnight deposits), the risk parameters are adjusted accordingly.

Macroeconomic scenarios

Estimation of ECL is performed under three economic scenarios (baseline, optimistic and pessimistic) for potential development of the key macroeconomic variables. The economic scenarios are country specific; they are based on benchmarking against the publicly available macroeconomic scenarios from recognized organizations such as European Central Bank, International Monetary Fund, European Commission, Organisation for Economic Co-operation and Development and National Banks. The forecasted macroeconomic scenarios are updated at least semi-annually. Probability of occurrence of each scenario might be reviewed even without update to the forecasted macroeconomic scenarios themselves. As a rule of thumb, the baseline scenario gets the highest weight in ECL calculation. The scenarios and likelihood of their realisation are approved by the relevant bodies of the Bank.

Tables below show the scenarios for development of key macroeconomic parameters used in ECL estimation for end of year 2020.

Table with Macroeconomic forecast for Lithuania

		Baseline scenario		Optimistic scenario			Pessimistic scenario		
Macroeconomic variable	2020	2021	2022	2020	2021	2022	2020	2021	2022
Annual change in real GDP, %	-2.0	2.9	3.1	-1.6	4.3	3.7	-4.6	-1.0	0.3
Unemployment rate, %	8.7	8.2	7.0	8.3	7.4	6.9	9.1	10.0	10.0
Scenario weight		60%			10%			30%	

Notes to the financial statements for the year ended 31 December 2020

Table with Macroeconomic forecast for Poland

	Baseline scenario		Optimistic scenario			Pessimistic scenario			
Macroeconomic variable	2020	2021	2022	2020	2021	2022	2020	2021	2022
Annual change in real GDP, %	-3.6	3.5	4.4	-3.6	4.6	4.5	-6.2	0.0	2.4
Unemployment rate, %	3.8	5.3	4.4	4.0	5.3	4.1	4.5	8.0	8.6
Scenario weight		60%			20%			20%	

Table with Macroeconomic forecast for Euro area

Macroeconomic variable	Baseline scenario		Optimistic scenario			Pessimistic scenario			
Macroeconomic variable	2020	2021	2022	2020	2021	2022	2020	2021	2022
Annual change in real GDP, %	-7.7	4.2	3.4	-7.2	6.0	4.3	-9.3	1.7	1.8
EURIBOR_3m, %	-0.4	-0.5	-0.5	-0.4	-0.5	-0.5	-0.4	-0.5	-0.5
Scenario weight		70%			10%			20%	

Expected Credit Loss Sensitivity analysis

Retail lending activities at Revolut Bank UAB started in Q2 2020, lending volumes were increased in a controlled manner targeting low/medium credit risk customers primarily. The majority of the current retail portfolio originated into prime/near prime ratings where the annual probability of default is low. As a result of this all-retail lending portfolio remained in Stage 1 during the course of 2020. A suite of tests was conducted to check ECL sensitivity towards changes in several risk parameters. The results are described below.

Notes to the financial statements for the year ended 31 December 2020

Sensitivity towards increase or decrease of PD

The increase or decrease of the 12-month and lifetime PD by 25% was applied to the retail lending portfolio. This resulted in the same scale changes of the expected credit loss.

Product	Reference ECL, tEUR ¹	ECL change for PD decrease by 25%, tEUR	ECL change for PD increase by 25%, tEUR
Credit card limit	9.4	-2.3 (-25%)	2.3 (25%)
Fixed term loan	4.9	-1.2 (-25%)	1.2 (25%)
Total	14.3	-3.6 (-25%)	3.6 (25%)

The 25% increase of a lifetime PD is not sufficient to move customers from Stage 1 to Stage 2, hence the ECL increase is a result of 12-months ECL increase, rather than due to conversion of 12-months ECL to the lifetime one.

Sensitivity towards changes in lifetime PD thresholds for SICR

Sensitivity analysis was conducted to test potential changes in customer migration between Stages and corresponding changes in ECL levels resulting from altering the thresholds of the relative 2.5 times increase and the absolute 0.5 p.p increase in lifetime PD which are used as an indicator of SICR.

Given that the credit portfolio is very young and consists of relatively good rating segments, reasonable changes in the thresholds did not result in additional flow from Stage 1 to Stage 2. Hence the ECL remained at the same level.

Sensitivity analysis towards macroeconomic scenarios

In general, worsening of macroeconomic scenario shall both, increase migration from Stage 1 to Stage 2, and increase the ECL level itself due to scale-up of forward-looking PDs. The opposite effect is expected from improvement of the economic outlooks. Table below provides an overview of ECL levels in the following cases:

- case 1 100% weight is assigned to baseline scenario
- case 2 100% weight is assigned to pessimistic scenario
- case 3 100% weight is assigned to optimistic scenario

¹ The Reference ECL column indicates the ECL estimate (in thous. EUR) for the Bank's loan portfolio as at 31 December 2020 (including ECL on undrawn commitments). Adjacent columns show the absolute and relative (in parentheses) change in ECL as the relevant risk parameters change.

Notes to the financial statements for the year ended 31 December 2020

In particular, application of a purely pessimistic or a purely optimistic scenario would increase the ECL estimate by 19% or decrease it by 8% on the total portfolio level, respectively. Chance of scenario weights did not have an effect on facilities staging.

Product	Reference ECL, tEUR ²	ECL change in case 1, tEUR	ECL change in case 2, tEUR	ECL change in case 3, tEUR	
Credit card limit	9.4	-0.5 (-5%)	1.8 (19%)	-0.7 (-8%)	
Fixed term loan	4.9	-0.3 (-5%)	0.9 (18%)	-0.5 (-10%)	
Total	14.3	-0.8 (-5%)	2.7 (19%)	-1.2 (-8%)	

6.1.3 Interest rate risk

Interest rate risk in the banking book (IRRBB) is the risk that the Bank's balance sheet and profitability is structurally exposed to unexpected movements in interest rates. This risk stems from maturity and repricing mismatch between assets and liabilities, which would materialise with changes in the shape of the yield curve ("gap risk"), or from interest rate related options embedded in those that might affect future cash flows ("option risk"), or with changes in the relationship between various yield curves ("basis risk").

To quantify the IRRBB, the Bank uses two metrics: net interest income (NII) sensitivity and economic value of equity (EVE) sensitivity. NII is computed as the impact of parallel shock in interest rates on the net interest income generated by the banking book items based on their repricing profiles. EVE is assessed through a measurement of changes in the net present value of the interest rate sensitive instruments (excluding CET1 instruments and other perpetual own funds) over their remaining life resulting from interest rate movements assuming six different shock scenarios.

In line with regulatory guidelines and internal judgement, a floor is prescribed for downward shocks to stop the simulated interest rates from being unrealistically negative.

Both metrics are managed against a control framework, which is defined with set limits in place. Treasury Function is responsible for IRRBB management on an on-going basis using mitigation approaches such as the use of hedging and dynamic adjustment of in-app rate offerings to influence uptake behaviour. Interest rate characteristics of funding shall be matched as far as possible to lending and investments into securities. Risk Management Function closely monitors IRRBB exposures, proposes limits and calculation assumptions, and performs stress testing. Any breach of the limit is escalated to the senior management with mitigating actions taken.

53

² The Reference ECL column indicates the ECL estimate (in thous, EUR) for the Bank's loan portfolio as at 31 December 2020 (including ECL on undrawn commitments). Adjacent columns show the absolute and relative (in parentheses) change in ECL as the relevant risk parameters change.

Notes to the financial statements for the year ended 31 December 2020

6.1.4 Foreign currency risk

Based on the current business model, the foreign exchange risk related with users' balances kept in non-base currencies imply low foreign exchange risk for the Bank. The monitoring is performed on a daily basis to ensure the proper control of this risk.

FX position of the banking book arises from the Treasury Function activities. This includes profit on the banking products, interest earned on nostro balances and various costs (all in non-base currency). Small FX position is allowed as defined per Risk Appetite Statement. Any material foreign exchange risk arising from Treasury Function activities is hedged on a day-to-day basis and is subject to ongoing monitoring.

As of 31 December 2020, the Bank was insignificantly exposed to foreign exchange risk arising from currency exposures related to the Bank fees in SEK currency. Sales and purchases for the year end were executed primarily in EUR currency. Therefore, the foreign currency exposure arising from future commercial transactions, recognized in assets and liabilities, was insignificant.

6.2 Macroeconomic environment risk and uncertainties

6.2.1 Conduct and regulatory compliance risk

The Bank operates in a highly regulated industry. Consequently, the Bank is exposed to many forms of risk related to compliance with a wide range of laws and regulations in a number of jurisdictions, covering areas including general organisational and governance requirements, capital and liquidity requirements, product, consumer protection and anti-financial crime requirements.

The Bank's management team is focused on responding effectively and in a timely manner to any changes in regulation to ensure that compliance with regulatory requirements is maintained.

Compliance and conduct risks are managed in line with the Bank's Risk Management Framework (derived from the Group Enterprise Risk Management Framework) dedicated functions and governance bodies responsible for the implementation of controls and oversight of compliance and conduct risks.

6.2.2 Operational risk

The Bank relies on its operational infrastructure, technology, processes and employees with the majority functions being outsourced to its parent company Revolut Ltd. The Revolut Group continues to invest in its operational risk mitigation, including enhancement of operational resilience capability, to enable a prompt and effective risk identification, assessment and response to operational risk events.

The Bank has a clear and comprehensive view of its key risks and controls. Revolut Bank UAB has established business accountability of its risk profile and senior management risk reporting to the Management Board and the Supervisory Council.

In addition, our active risk management approach has been further embedded, driving key risk and control initiatives forward from initiation to design and implementation including around internal fraud management, operational resilience and improved indicators over high risk processes.

Notes to the financial statements for the year ended 31 December 2020

The successful execution of the strategy is reliant on recruiting and retaining the right people to support the Bank's growth as well as the outsourced services quality being provided by its parent company Revolut Ltd. The Bank continues to invest in strengthening its core functions, including at the Executive management level as well as in people engagement related initiatives.

6.2.3 Third party risk

The Bank is reliant in its operations on certain third parties as well as its main outsourcing services provider parent company Revolut Ltd.

The Bank mitigates this risk with a thorough third party and outsourcing risk management framework, policy and governance structure, with ongoing monitoring of outsourced services. The approach meant that the risks arising from COVID-19 were well managed. The third parties rely on a high level of staff to support the Bank's services. Close collaboration with these third parties is ensuring the Bank's resilience and continuity of the Bank's services delivery with no or minimal disruption.

6.2.4 Financial crime risk

The Bank's activities involve volumes of transactions in client funds, and it is subject to a heightened risk of criminal activity and potential losses due to breaches of the Bank's service delivery requirements by its customers (e.g., use of false identity to open an account or the laundering of illicit funds). To address this type of risk, the Bank is utilising a robust Know Your Customer ("KYC"), Anti-Money Laundering ("AML"), and Sanctions policies and procedures, performs ongoing monitoring of transactions in real-time and screens all customers on a daily basis. The Bank and as well the whole Revolut Group is committed to maintaining a control environment that enables it to respond promptly and effectively to emerging financial crime threats.

6.2.5 Cyber risk

As a digital app-only financial services provider, a principal risk for the Bank relates to cyber security threats which might attempt to access the Bank's systems or customer and payment data. Alongside the advanced security features, it provides to customers via the app, the Revolut Group has also implemented several technical and organisational controls to reduce these risks. These controls include dedicated Revolut Group's internal team-led application security testing, vulnerability management, a group wide training and phishing threat simulation programme, advanced endpoint threat protection, external threat intelligence, monitoring and alerting across our key infrastructure and systems, 24/7 incident response coverage, security assurance of 3rd parties, and regular external testing and audit activities. It demonstrates Revolut Group's commitment to implementing industry leading security features into the banking services.

The Bank as a part of Group, being a cloud-based fully digital institution, was able to continue operation with minimal disruption in the COVID-19 landscape, with full remote working possible for staff natively. The cyber risks that follow a remote-working model and the opportunism of criminals during the pandemic have been closely monitored with additional controls implemented both for our customer protection, and our staff and data protection to further harden our posture for a longer term remote working strategy.

Notes to the financial statements for the year ended 31 December 2020

6.2.6 Breaches of data security

The Bank handles significant amounts of personal data provided by its customers, as well as employee data and confidential corporate information, and therefore must comply with strict data protection and privacy laws and regulations, while also protecting its own reputation and corporate position. The Bank as well as Group continues to invest in its digital platforms and is focused on building resilient and secure technologies in order to prevent breaches of data security. Additionally, the Group performs regular penetration testing to ensure the robustness of systems. The Bank's business processes and policies exist to drive best practice in the classification and handling of both structured and unstructured sensitive data by employees.

6.2.7 Change risk

Inherent in the Bank's strategy is rapid and complex business change, through product innovation, geographic and market expansion and supporting technological enhancement. This risk arises from organisational change, product introduction and enhancement and changes to technology platform and supporting infrastructure. Whilst all business areas and staff manage continued change and development as part of the normal course of business, projects of significant materiality and cross-functional and cross-divisional coordination are managed through dedicated governance including a robust new initiatives approval process to ensure the changes are effectively managed and delivered with the Bank's executive and, where appropriate, board oversight.

6.2.8 Model risk

The Bank as well as the Group uses models for a variety of reasons, including (but not limited to) prediction of expected support headcount capacity, meeting regulatory requirements (e.g., impairment assessment under IFRS 9), detection of fraud among its customers, stress-testing exposures to simulate severe market stress conditions, identification of control indicators for measuring conduct risk, and detection of Money Laundering/Terrorism Financing. The extensive use of models exposes the whole Revolut Group to the potential for adverse consequences from decisions made relying on incorrect or misused model outputs.

The Group Model Risk team has been established within Group Risk, which is independent of the revenue-producing units, model developers, model owners and model users, and reports to the Revolut Group's Chief Risk Officer. It has primary responsibility for assessing, monitoring and managing model risk through oversight across Group entities, and provides periodic updates to senior management and relevant governance bodies. Group Model Risk reviews the model methodology, reasonableness of model assumptions, and may perform or require additional testing. Model reviews are approved by the Group Model Risk Management Committee, chaired by the Group Head of Model Risk.

Notes to the financial statements for the year ended 31 December 2020

7. Interest income, calculated using the effective interest method

EURth	2020 2019
Loans and advances to customers	26

The interest income is recorded using the EIR method according to IFRS9.

8. Interest expense

EURth	2020	2019
Negative interest on interest bearing assets	111	entrement is himmanskenisken kommunisteren in hermansk krise.
Other borrowed funds		tion of the second seco
Total	лашими они понятностичностичности понять и понять на понять на понят на понят на понят на понят на понят на по 1111	icini fichication menangan paga paga paga paga paga 1

The Bank recognises negative interest calculated on the financial assets to interest expense, and negative interest calculated on financial liabilities to interest income.

9. Other operating income

EURth	2020 2019
Services to Revolut Ltd	378 1,548
Net foreign exchange gain	372
Total	750 1,548

Total tax income

Notes to the financial statements for the year ended 31 December 2020

10. Personnel expense

EURth	2020	2019
Wages and salaries	1,391	1,590
Social security costs	25	nementen sije sustasi projektivi pri kalendari pri majeri pri kalendari
Share based payments (Note 25)	273	en e
Employee benefits	18	and California and reference or equipped requipings to the latter of the project and and applied project.
	mentrikasum miljön join sii, makeumi muoto missä kirjaministaksitäisen yväesessä tyyksiä 1,707 ensimmassimmensi sii oma kunna ja oja oma puneen tilä toimenikenkiisitä kirjamise	1,618
11. Other operating expenses		
EURth	2020	2019
Professional fees	235	149
Rental charges payable under operating leases	167	184
Administrative	134	256
Travel expenses	a savera uma crasse recumente requiremente a a la servición en recipio en extenta forme con en en requirement . 9	78
IT applications and equipment	kota kungajan data ni karaka pilapajan menan chenopitya delali katerhanja kilotin da zilatzi. Situ 190 kilotin detikoti detik ###	275
Recruitment	erazan menancis ante-eponingo, atego inversacionero en egunte en en el tremente, é inverse y é inverse y é inverse d Tanta	ne in en commencement en inverse mensen minimistrative. 777
Other	at at least reconstruction and reconstruction at a territoria and a state in the second at the inclusion and a 28	67
Total To	man kasi mengapanan ilimengan pengan pen 573 mmu pangan pengan pe	1,086
12. Income tax		
EURth	2020	2019
Current tax	egiste program e grapo compressio (1954 e es por 1951 de estamo, megalizações de estamos in hai promier e e 	energy-special-streaments opportungsstation as the special contract.
Deferred tax	A to have have the more than the mention of the more than the more than the second of the second of the second	en european er militaria er en
Relating to origination and reversal of temporary differences	296	166

166

296

Notes to the financial statements for the year ended 31 December 2020

12.1 Reconciliation of the total tax charge

EURth	2020	2019
Accounting profit (loss) before tax	(2,010)	(1,171)
At statutory income tax rate of 15% (2019: 15%)	amaninaninana, pidipana ny ny ny ny ny naona ny naona ny haoditra na mandri ny naona na amandri piamana ao ami ************************************	ar at remainduisiphining dang a denotrat diglero semangemit, at the size is a septembly to a physicism company, (
Increase in deferred tax assets		orma harantilas de proprimerentas se productiva a la materia de moderna de la materia
Income tax income reported in the income statement	296	166
12.2 Deferred tax		
	Deferred tax	
EURth	asset	Income statement
31 December 2020		
Provision for tax losses carried forward	462	296
	Deferred tax	
EURth	asset	Income statement
31 December 2019		
Provision for tax losses carried forward	166	166
13. Cash and balances with central	banks	
EURth	2020	2019
Current account with the Central Bank of Lithuania	68,490	99
14. Due from banks and other financi	al institutions	n maarin maran daga daga ah
EURth	2020	2019
Placements with other banks - demand deposits	4,092	8,353
rideoments with other banks - demand deposits	. ,,	-,
Placements with Revolut Payments UAB - demand deposits	10,556	ander et en er en men er en

Notes to the financial statements for the year ended 31 December 2020

15. Loans and advances to customers

EURth	2020 2019
Consumer lending	1,545
Less: Allowance for ECL	(10)
Total	1,535

15.1 Impairment allowance for loans and advances to customers

The table below shows the credit quality and the maximum exposure to credit risk based on the Bank's internal credit rating system, 12-month Basel PD range and year-end stage classification. The amounts presented are gross of allowance for ECL. Details of the Bank's internal grading system and the Bank's impairment assessment and measurement approach are set out in Note 6.1.2.

31 December 2020

Internal rating grade	12-month Basel PD range	Risk level	Stage 1	Stage 2	Stage 3	POCI	Total
-unagia militarenen sirriliginirrikritesis (***********************************	0.03% - 0.10%	A - ms - 1 - s - s - s - s - s - s - s - s -	Surfage segment on heavy several means benefit over the first of parts	-	-	-	-
2	0.10% - 0.20%	Very low	755	-	-	-	755
3	0.20% - 0.30%	an far ann ann an Airge air Bhaill ann ann ann ann ann ann ann ann ann a	307	-	-	-	307
4	0.30% - 0.50%	Low	177	-			177
5	0.50% - 0.80%	To the second se	4	-	**	-	4
6	0.80% - 1.30%		107	-	-	-	107
riit saanii, teenee yu qadagaa too ishiili ka taglaytii dayoo too laana aqab 7	1.30% - 2.00%	Average	140	-	-	-	140
8	2.00% - 3.00%		10	-	-	-	10
9	3.00% - 5.00%	- The state of the Hallander and an analysis and a state of the state	45	-	-	-	45
10	5.00% - 8.00%	High	Second process control or generalized in the control of the contro		-	-	-
11	8.00% - 13.00%			-	-	- 1	·
12	13.00% - 20.00%	Very high	-	-	-	-	
13	> 20.00%	A CONTRACTOR OF THE CONTRACTOR	-	-	-	-	
Total		and the second s	1,545	-	-	-	1,545

Notes to the financial statements for the year ended 31 December 2020

A reconciliation of changes in gross carrying amount and corresponding allowance for ECL by stage for consumer lending is as follows:

EURth	Stage 1		
	Gross carrying	is productive and the second s	
	amount	ECL	
At 1 January 2020	mang mandara taka ar 10 mengen galibakan persentahan di napering kabupan palaman palaman palaman pendangan banak kabupat banak salaman kabupat banak salama	i Garis Amade vinnesti matamata ata ata ata ata ata ata ata at	
Increases due to origination and acquisition	1,540	10	
Changes due to change in credit risk (net)	Aggranging on a similar State grown work a medical and a state of the design of similar plants and state of the community of the state of the community of the	with registration in the description of the description of the country of the Collection of the Collec	
Accrued interest	5	. The transport is seen to all the contract of	
At 31 December 2020	uuusunno anaan misaa kaasa kaasa kaasa ka maa k 1,545	10	

The Bank commenced consumer lending business in 2020, therefore, comparative figures are not presented.

15.2 Credit risk analysis by product and country

An analysis of risk concentration in gross carrying amounts and corresponding ECL in the loans portfolio by type of lending and geographical location is presented below:

At 31 December 2020		Stage 1	
	Gross carrying	Allowance	ng dan ka saman managan ang kamuna kalandan
EURth	amount	for ECL ECL cove	erage %
Per product	പം ഇവ	am-vice-vi-vi-vi-vi-vi-vi-vi-vi-vi-vi-vi-vi-vi-	- Control II. Altrinois is some
Consumer loans	1,325	es es construint i comme sisse supulsi com es es con especia en es sinario montre com escribir sono confederatur francesco. Es	0.4%
Credit cards	entragen replante for the description and the response for the contract of the state of the first description of the state	sinorema, arroman susmonerammen inte an quinnamen major maintenen interessionamen remi 5	2.1%
Total		eerreeliseassa eest enille oor la ser alemane synomysel en saaranne van ar an anti-asymmetrijk en trad 10	0.6%
Per country			
Lithuania	1,451	5	0.3%
Poland	enterente se remenente entre la presenta en entre enterente en aperio de la dispositiva de la transferio de confermiente de la seria del la seria de la seria de la seria de la seria de la seria del la s		5.7%
Total	335.4545********************************	us consport on the constitution of the programment and reference and report of the constitution and the residence of the constitution of the const	0.6%

The Bank commenced consumer lending business in 2020, therefore, comparative figures are not presented.

Notes to the financial statements for the year ended 31 December 2020

16. Property, plant and equipment

	Computer Other furniture
EURth	hardware and equipment
Cost	
At 1 January 2019	2
Additions	72.
At 31 December 2019	24
Additions	
At 31 December 2020	82
Depreciation	
At 1 January 2019	
Depreciation charge for the year	13
At 31 December 2019	13
Depreciation charge for the year	26
At 31 December 2020	39
Net book value	
At 31 December 2019	61
At 31 December 2020	43

Notes to the financial statements for the year ended 31 December 2020

17. Intangible assets

	Computer
EURth	software
Cost	
At 1 January 2019	
Additions	94
At 31 December 2019	94
Additions	7
At 31 December 2020	101
Amortisation	
At 1 January 2019	
Amortisation charge for the year	
At 31 December 2019	
Amortisation charge for the year	34
At 31 December 2020	35
Net book value	
At 31 December 2019	93
At 31 December 2020	66

Intangible assets are amortised over the useful economic life of 3 years. The remaining useful life of intangible assets was 24 months as at 31 December 2020.

Notes to the financial statements for the year ended 31 December 2020

18. Other assets

EURth	2020	2019
Trade receivables		1,135
Collateral on derivative financial instruments	general de general de formaçõe de foit de la completa y consiste de participações per mente a plana en los de participados de consiste de consiste de participados de consiste	er (1 kalijusky in ⁷ 2 kalaus er opusityrs, 1 kajungsegur Skommy (2 kajuna) er en filer
Receivable VAT	uurununun menerana perantaan mana apari uurun meneran terrena perantum perantum perantum perantum minin menera 	179
Prepaid expenses	ymm mennem ym yngegeger og a egyna og parter as egynt est bloedstat gynne ig nestiet en en ander i sederen fyred 440 bloed en 19	109
Total	1,012	1,423

19. Derivatives

At 31 December 2020	Carr	ying value	Carrying value	Notional
EURth		assets	liabilities	amount
Derivatives at fair value through profit or loss	yerasi, azarenazina argunaren Lazaria artengen estatutaren	s processory (very gasocomical del distinct distinct distinct del constituent del constituent del constituent d	THE STATE OF THE PROPERTY OF T	ging melyennong panera negwener magamenang semangen sengan mangkan series (k
Foreign exchange contracts (swaps)	vant esaste esiste ete et en sastat i de sant primition i de en e	gengayayan marancan pangahan marancan yake paka a hari	306	16,922

The Bank did not have any outstanding derivatives on 31 December 2019.

There were no changes in the fair value of the financial liability that is attributable to changes in the credit risk of that liability.

Swaps

Foreign exchange swaps are contractual agreements between two parties to exchange set amount of currency at contract date as well as exchange same amount back at agreed future date at agreed future rate. FX swaps are gross settled directly with counter party. Swaps are fully collateralised. Margin is assessed and settled on daily basis.

Offsetting

The bank has netting agreements in place with counterparties to manage the associated credit risks for over-the-counter traded derivatives and loans, deposits transactions. These netting agreements generally enable the counterparties to set-off liabilities against available assets received in the ordinary course of business and/or in the event of the counterparty's default. The offsetting right is a legal right to settle, or otherwise eliminate, all or a portion of an amount due by applying an amount receivable from the same counterparty against it, thus, reducing credit exposure. IAS 32 offsetting is not applied.

Notes to the financial statements for the year ended 31 December 2020

20. Due to customers

EURth	2020 2019
Retail customers:	
Current accounts	55,534

21. Due to other financial institutions

The Bank uses a multi-currency facility with Revolut Payments UAB to deposit funds. At 31 December 2020 the Bank had a negative balance in EUR currency of 13,685 thousand (2019: EUR 0) recognised in liabilities and positive balance EUR 10,556 (2019: EUR 0) in assets in currencies mostly other than Euro.

22. Other liabilities

EURth	2020	2019
Trade payables	3,377	153
Accrued expenses	172	236
Payroll payable		298
Total		687

Notes to the financial statements for the year ended 31 December 2020

23. Provisions

The movement in provisions during 2020 and 2019 respectively is, as follows:

EURth	Undrawn
	commitments
$\lambda_1 + 0.000 + 0.000$	where desirate a set desirate sequence as a section of the desirate desirate desirate desirate and the desirate de desirate de desira
1 January 2019	
31 January 2019	in the state of the
Changes in ECL	3
onangoo m 202	
31 January 2020	

23.1 Undrawn commitments

To meet the financial needs of customers, the Bank may enter into various irrevocable commitments and contingent liabilities. These consist of financial guarantees, letters of credit and other commitments to lend. Even though these obligations may not be recognised on the statement of financial position, they contain credit risk and, therefore, form part of the overall risk of the Bank.

The Bank offers credit card facility to its customers. The nominal value of the undrawn commitments related to credit cards was EUR 1,351 thousand at 31 December 2020 (2019: EUR 0). At 31 December 2020 the Bank recognised EUR 5 thousand of allowance on ECL for the outstanding exposures (2019: EUR 0).

The table below sets out the credit quality of lending commitments of Bank as at 31 December 2020.

Internal rating grade	12-month Basel PD range	Risk level	Stage 1	Stage 2	Stage 3	POCI	Total
	0.03% - 0.10%	Vondloud	-	-			manufact views to Automorphies costs (Park Sent Sen
2	0.10% - 0.20%	Very low	756	-	-		756
3	0.20% - 0.30%		158	_	-	-	158
4	0.30% - 0.50%	Low	104	-	-	-	104
5	0.50% - 0.80%	C. (c. r above)	32	•			32
6	0.80% - 1.30%	Billing Stands and Conference and Estate and Contraction and Assessment as an analysis of the Stands and Contraction and Contr	130	-	-		130
7	1.30% - 2.00%	Average	77	-	-	-	77
8	2.00% - 3.00%	Vivoronia de la companio del companio de la companio della compani	19	-	-	-	19
9	3.00% - 5.00%		73	-	•	-	73
10	5.00% - 8.00%	High W	2	galant Shagitagaan arga si kare ta sari digibah didi Tiray da	-	-	2
11	8.00% - 13.00%		What and specify the balance of the state of	-	-	-	i del 100 milioni incidenti diren del marcio de la comunicación de la
12	13.00% - 20.00%	Very high	*	-	-		
13	> 20.00%		*** And the state of the state	-	-		
Total	and the state of t	and Englishmens and a staff of male to take to the field of the CD to the staff of the design of the field of the CD to the staff of the staff of the control of the field of the control of the staff of the control of the staff of the control of the staff of the control of the control of the staff of the control of the c	1,351	-	-	-	1,351

At 31 December 2020

Notes to the financial statements for the year ended 31 December 2020

24. Share capital and reserves

Authorised shares	2020	2019	1 January 2019
	Thousands	Thousands	Thousands
Ordinary shares of €1 each	5,503	5,503	5,503
Ordinary shares issued and fully p	oaid	Thousands	EURth
At 1 January 2019	especial proprieta mente en esta su masquesque en em em en el desta de la proprieta de la companya de en el ma	5,503	5,503
Issued ordinary shares	andred also for the constitution of the consti	mpyra gyfar amerika blonovnatari seri, teles tiplista a attar ræmen a esteratoria et stamen en stend attar.	
At 31 December 2019 and 31 Dece	ember 2020	5,503.	5,503
Reserves EURth		Reserve capital	Other reserves
At 1 January 2019	у со обращения на достоя на предпорава на пред об не на пред достоя на пред достоя на пред достоя на пред на пред достоя на п	gggs page. Black 22 og måggs seglasser en semme som eg om pre som en gjærduner i Colin 30 dikkelsom om med en I med en som	**************************************
Formation of the reserve capital by s	shareholder contributions	5,000	gust hand styring self finds a menegan polyter data to moraline et representative from a maney 172 and 1177 (final to 1
At 31 December 2019	the money or and money and services and the services of the property of the property of the services of the se	5,000	and make the english the relevance of the following and transfer the property of the plant of the relevance of the plant o
Formation of the reserve capital by	shareholder contributions	5,000	273

According to the provisions of the legal acts regulating banking activities in Lithuania, the Bank's reserve capital, which on 31 December 2020 was EUR 10 million. (2019: EUR 5 million) can be used only to cover losses or converted to share capital.

As at 31 December 2020 other reserves consisted of share based payment reserve which will be paid to employees participating in the share based payment program (Note 25). No share based payment charge was recognised in 2019 despite options granted to local employees as it has been presumed immaterial.

273

10,000

Notes to the financial statements for the year ended 31 December 2020

25. Share based payments

The Revolut Group issues equity-settled share-based payment awards to certain employees of the Group, including those of its subsidiaries. These awards are share options which will be settled in shares of Revolut Ltd, the ultimate parent company. As there is no obligation for the Bank to settle these awards, these represent equity settled share-based payments.

Equity-settled share-based payments are measured at fair value (excluding the effect of non-market performance vesting conditions) at the date of grant. The fair value determined at the grant date of the equity-settled share-based payments is expensed on a straight-line basis over the vesting period, based on the Group's estimate of the number of awards that will eventually vest and adjusted for the effect of non-market-based vesting conditions.

Unapproved share option scheme

The Group operates an Unapproved Options Plan ("UOP"), for the non-UK employees, including the employees of the Bank.

The options are granted with a fixed exercise price, are exercisable after they have vested, and expire after 10 years.

Under the plan, options may have the following vesting periods: (i) a 4-year vesting period with the first 25% vested on the first-year anniversary of the vesting commencement date, and the remaining 75% vesting monthly over the subsequent 36 months; or (ii) a 2-year vesting period with options vesting monthly over the 2 years. Employees are required to remain in employment with the Group until the vesting period has elapsed, otherwise the awards lapse.

In addition to awards described above, a number of employees opted to receive some of their salary in share options in exchange for a temporary reduction in salary for a twelve-month period under the UOP. These options vest monthly over a 12-month vesting period, during which time the employees must remain in employment with the Group. The options have a fixed exercise price and a maximum term of 10 years after which they expire.

Notes to the financial statements for the year ended 31 December 2020

Set out below are summaries of options granted under the plan:

	Weighted average exercise price (EUR) 2020	Number 2020	Weighted average exercise price (EUR) 2019	Number 2019
Outstanding at the beginning of the year	0.58	2,503	······································	-
Granted during the year	0.000001	10,002	0.63	2,797
Exercised during the year	0.59	(359)	oraningerill in der erkonkologischer und eine zweiten der eine eine seine der eine seine der eine der eine der	argus, grapagan kanakan argan nguga arik sa Pilah sa Bibban kan Selektira.
Forfeited during the year	y www. www. ngung giliyansaya awali wuyidaya ni 2,750 hang fili dhafadann maddid dhafada ni dhafada dhafada ni 📆	to militar en friencisco se estre que a una construe entre en vermente acumente en elec-	0.56	(294)
Outstanding at the end of the year	0.11	12,146	0.65	2,503
Exercisable at the end of the year	0.22	4,952	· · · · · · · · · · · · · · · · · · ·	unisaangiliista (1259,459,459,459,459,agottamisteremen eldet il sympille

No options expired during the periods covered by the above tables.

Share options outstanding at the end of the year have the following expiry dates and exercise prices:

Grant date	Expiry date	Exercise price (EUR)	Share options 31 December 2020	Share options 31 December 2019
5 July 2019	5 July 2029	0.56	1,502	1,691
19 November 2019	19 November 2029	0.83	656	812
2 October 2020	1 October 2030	0.0000001	9,988	uniquate comprehensive de la comprehensive de
Weighted average remaining contractual life of options outstanding at end of period			12,146	2,503

Fair value of options granted

The fair value of the options granted during the year was determined by first valuing the total equity of the Group at the grant date. The valuation of the Group was undertaken using both a price per user basis and a revenue multiple basis using ranges of multiples based on a cohort of comparable companies to determine a range of possible equity values for the Group.

The mid-point of this range was used as an input to a Monte-Carlo simulation to determine the fair value of an ordinary share by running a large number of scenarios and attributing the resulting values to the classes of shares based on their economic rights.

Notes to the financial statements for the year ended 31 December 2020

The Black-Scholes option pricing model was then used to value the equity-settled share-based payment awards as the model is internationally recognised as being appropriate to value employee share schemes similar to the UOP.

The model inputs used for options granted during the year ended 31 December 2020 (excluding those where employees opted to receive a portion of their salary in share options instead of cash - see below) are set out below. As the options have vesting periods between 0 - 4 years, separate assumptions have been used for each tranche and therefore the range of inputs is shown below.

	2020	2019
Expected term (years)	0 - 4	general constructive and the constructive constructive and the constructive $2-3$
Fair value of ordinary share	£50,92	£69.19 - £71.22
Volatility	0% - 37%	24.3% - 26.28%
Dividend yield	0%	0%
Risk-free interest rate	(0.076)% - 0.02%	0.51% - 0.57%

In accordance with IFRS 2, equity settled awards should be valued by measuring the fair value of services received directly where possible. Where employees opted to take a portion of their salary in share options the fair value of the employee services was measured directly by reference to the value of the salary foregone.

The total share-based payment expense recognised in the Statement of Comprehensive Income is as follows:

EURth	2020	2019
Unapproved share option scheme	273	Contra Survivo contra mensional de men se esta mentra esta esta esta esta esta esta esta est

No share-based payments charge was recognised in 2019 despite options granted to local employees as it has been presumed immaterial.

Notes to the financial statements for the year ended 31 December 2020

26. Maturity analysis of assets and liabilities

The table below shows an analysis of assets and liabilities presented according to when they are expected to be recovered or settled.

As at 31 December 2020 EURth	Within 12 months	After 12 months	Total
Assets			
Cash and balances with central banks	68,490	ersplakent i klause en verdielekent kominister komment verver er er verver met Australia er kominister om en v I	68,490
Due from banks	4,092		4,092
Due from other financial institutions	10,556		10,556
Loans and advances to customers	466	1,069	1,535
Property, plant and equipment	na kristikani-mere encommine almater eta 1950 (1964) de 1973 (1986 (1986) de 1986 (1986) de 1996 (1986) de 1986	44	44
Intangible assets	рожен темперия на поторожнико в досе 3 говород досе досе досе досе досе досе досе до	. 96	66
Deferred tax assets	ethanisha mishamana kalan manggan shi shindingan mitadi si sagin mangangangan kangangan kalanda mit ayan di sa Ingan sagan manggan sagan	462	462
Other assets	1,012	is province at the state of the	1,012
Total assets	84,616	1,641	86,257
Liabilities			
Derivatives	306	ng (die kallisischen die erweitel i die eine erweiten der der geschlicht zu zu der gegleicht der wieder i.e 	306
Due to customers	55,534	iliana ya ista kata ista kata kata kata kata kata kata kata k	55,534
Due to other financial institutions	13,685	endefinalise (*) sommelyne stade (*) (550 filosofia de Antolinen et en dez Ongolesta (1870 betyr et per gerest a 23 ###	13,685
Other liabilities	3,661	ene.	3,661
Provisions	**************************************	rtenius sarrak y tito y mora no vila estritusian oak viri estrativa katikula kake en massa kijake 	5
Total liabilities	73,191	en e	73,191

Notes to the financial statements for the year ended 31 December 2020

As at 31 December 2019 EURth	Within 12 months	After 12 months	Total
Assets			
Cash and balances with central banks	99	k mentak transport samitan olang nggapapan kalaung gapang tra taga salau agamatan.	99
Due from banks	8,353	per transport de districtivo consistente en conservante en prima prima de la prima la coloria de la coloria de El coloria de districtivo de la coloria d	8,353
Property, plant and equipment	part in menen er er en part i en de hindskreppen på de på medige måde get medige regner på de gred som på gade 	61	61
Intangible assets		93	93
Deferred tax assets	that meetin deelbarran mustadham mer etiiriis allisis oo ta'aasaa istalkadhaa ka ka ka ka maada sa araa ka sa s An araa ka k	166	169
Other assets	1,423	entre del rivini, commence de la co La commence de la co	1,423
Total assets	9,875 	320	10,195
Liabilities			
Due to customers	maraman yan manusa na karaman wangan ti isaya panga magaina manusa maraman karang karang karang karang karang m M	=== 	O trice metalogica i produkanje proprimje na progresopi viligije godije i pose
Other liabilities	1887	en en tribane la circa da harrindo en General de La Carla de La Carla de La Carla de Carla de Carla de Carla d La Carla de	687
Total liabilities	688	militar oli 15 milita interio per conti interio diaco y consoci concentramento, con dicitato di Elemento di 15 militario di 15	688

Notes to the financial statements for the year ended 31 December 2020

27. Capital

The main objectives of Revolut Bank UAB in capital management are as follows:

- The capital planning and the capital hold by the Bank at any time are consistent with the Bank's strategy and support its implementation;
- Ensuring that the Bank's capital level appropriately covers all material risks to which the Bank is exposed and enables it to pursue its business objectives;
- The Bank shall comply with the regulatory capital requirements;
- The Bank shall meet its internally determined capitalisation targets, which envisage appropriate
 additional capital cushion above the regulatory required capital in order to ensure capital adequacy
 in case of material deviations of the Bank's performance from the financial plan or the severe
 adverse scenarios (both bank-specific and systemic);
- The Bank shall have a range of available and feasible management actions to restore the Bank's capitalisation in case of its deterioration;
- The optimization of the capital in order to maximize shareholder value, including usage of internal
 capital allocation to business and its consideration in risk adjusted pricing so that the Bank is able
 to deliver the level of return on risk adjusted capital required by shareholders.

The Bank manages its capital structure and makes adjustments to it according to changes in economic conditions and the risk characteristics of its activities. In order to maintain or adjust the capital structure, the Bank may take such actions as adjustment of the amount of dividend payment to shareholders, return of capital to shareholders, issue capital securities or make structural changes to its balance sheet ensuring optimal usage of capital. The objectives, policies and processes related with the Bank's capital management are reviewed at least annually to keep them up to date.

27.1 Regulatory capital requirements

The Bank maintains an actively managed capital base to cover risks inherent in the business and comply with the regulatory capital adequacy requirements, which are calculated following the EU Capital Requirements Regulation (CRR) and the Capital Requirements Directive (CRD).

In accordance to the regulatory capital requirements, the banks are expected to operate with their capital being equivalent to at least the sum of the minimum Pillar 1 requirements, Pillar 2 requirement (P2R), Combined buffer requirement (CBR) and Pillar 2 guidance (P2G).³

As of 31 December 2020, the total capital requirement of Revolut Bank UAB (in accordance to the regulatory requirements) is equal to 7.0% for CET1 capital ratio and 10.5% for total capital ratio. The Bank had no P2R and P2G imposed by the Bank of Lithuania by the end of 2020.

³ In the event of an unfavorable scenario along the route, such as the current Covid-19 pandemic, the Bank's capital is allowed to fall below this level (using PG2 and CBR).

Notes to the financial statements for the year ended 31 December 2020

Capital requirements as of 31 December 2020

	CET1 capital	Total capital
Minimum Pillar 1 requirement	4.5 %	8.0 %
Pillar 2 requirement (P2R)*		
Combined buffer requirement (CBR)	2.5 %	2.5 %
of which: Capital conservation buffer (CCB)	2.5 %	2.5 %
of which: Countercyclical buffer (CCyB)	0.0 %	0.0 %
of which: Systemic risk buffer (SyRB)	0.0 %	0.0 %
Pillar 2 guidance (P2G)*		
Total capital requirement	7.0 %	10.5 %

^{*} As of 31 December 2020, P2R and P2G were not set for Revolut Bank UAB yet. The Bank's assessment under SREP will be performed for the first time and a decision on required capital under Pillar 2 will be taken by regulatory authority in 2021.

Revolut Bank UAB has complied in full with all its externally imposed capital requirements over the reported period.

The Bank's CET1 capital ratio and total capital ratio were both at the level of 47.70% by the end of 2020 (2019: 33.63%) ensuring robust capitalisation.

Revolut Bank UAB calculates its minimum Pillar 1 capital requirement in accordance with the CRR as follows:

For credit risk using standardised approach;

- For operational risk using basic indicator approach;
- For market risk using standardised approaches;
- For credit valuation adjustment under standardised method.

	Actual	Required	Actual	Required
EURth	2020	2020	2019	2019
Common Equity Tier1 (CET1) capital	12,264	2,057	9,248	2,200
Other Tier 2 capital instruments	n Arabika kan palandiakan mendiatah kara Arabika pada Arabika Arabika pada 200 yang bersalar. Men	Billiote Belove transference (en en e	eterkonneren hilly etablitet var eta eta berbake ez vi-tuatu era duena il Apluydo eus App	
Total capital	12,264	2,057	9,248 600-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	2,200
Risk weighted assets	25,713		27,497	
CET1 capital ratio	47.70%	** (p. 202009)	33.63%	
Total capital ratio	47.70%	PHILIPPON.	33.63%	

The Bank's leverage ratio was 14.27% by the end of 2020 (2019: 93.08%) indicating strong capitalisation from this perspective too.

Notes to the financial statements for the year ended 31 December 2020

The Bank's regulatory eligible capital consists exclusively of CET1 capital, which comprises share capital, reserves and retained earnings including current year loss less the intangible assets and deferred tax assets.

27.2 Internal capital assessment

The internal capital adequacy assessment process (ICAAP), as one of the key capital management tools, aims to:

- Identify material risks for the Bank and quantify the risks not covered or not fully covered by the capital under minimum Pillar 1 requirements;
- Ensure that Revolut Bank UAB is adequately capitalized to cover the Bank's risks, support implementation of its strategy and pursue business objectives;
- Comprehensively assess whether the capital levels current, projected and stressed are adequate
 in the context of the regulatory requirements and internal targeted capital levels set by the
 Supervisory Council.

The ICAAP is integrated with the financial and strategic planning processes and plays a critical role in capital planning as well as for determination of the internally targeted capital levels, which are approved by the Supervisory Council. The ICAAP of Revolut Bank UAB is subject to a regular annual update. However an ad hoc update or development of the new fit-for-purpose ICAAP may be triggered by such events as the significant changes to the business activities or its plans, economic environment or applying to the regulatory authorities for authorisations.

The ICAAP of Revolut Bank UAB of 2020 covers the forecast horizon extending until the end of 2023. The Bank identified the following material risks as not adequately covered by Pillar 1 capital requirements and assessed additional internal Pillar 2 capital add-ons during the ICAAP:

- Operational risk;
- Market risk (additional internal Pillar 2 capital assessed for FX risk);
- Credit risk (additional internal Pillar 2 capital assessed for retail loans);
- Credit concentration risk covering geographic, sector and single-name concentration risks;
- Interest rate risk in the banking book (IRRBB).

Revolut Bank UAB conducts stress testing as part of the ICAAP in order to assess the capital adequacy under the exceptionally adverse circumstances.

Stress testing of the ICAAP for 2020 was performed under the following scenarios:

- Bank-specific scenario assuming occurrence of the adverse circumstances, which are specific for Revolut Bank UAB;
- Systemic scenario, which assumes the adverse macroeconomic conditions;
- Combined scenario, which covers both systemic and bank-specific nature adverse developments.

Impact on the Bank's CET1 capital ratio, total capital ratio and leverage ratio was estimated under these adverse scenarios for the horizon extending until the end of 2023. The stress testing outcomes were assessed taking into account the availability and feasibility of the management actions to restore the Bank's

Notes to the financial statements for the year ended 31 December 2020

capital and leverage ratios to the targeted levels in case of their material deterioration under the adverse circumstances of the stress scenarios.

The results of the stress testing performed under the different stress scenarios prove that Revolut Bank UAB current and future (under financial plan) capitalisation is strong and adequate to cover the risks to which the Bank is or might be exposed to.

28. Related party disclosures

The following table provides the total amount of transactions that have been entered into with related parties for the relevant financial year.

EURth		Sales to related parties	Purchases from related parties	Amounts owed , by related parties*	Amounts owed to related parties**
Parent entity:					
Revolut Ltd	2020	378	ki kar er disk den kurt olig "ki biroqdad) ala mid bir kilo byronom ji dar melak ij anaklargaya, on qabyayndug ••••••••••••••••••••••••••••••••••••	348	e mengen kilitari karan terbagan di semaga terbah papandapan pada karan serie peri secunda mengana mencili. B
yana mahiji aya mandanayan ay ajagaga merilimin yana da dadahili Vikiboli 250kili meriloh 19 veli 25 (1900) merilimin ilaha ilahi ilahi sebagai an dalah sebagai	2019	1,548	324	1,134	
Affiliated company:					
Revolut Payments UAB	2020	e-vyenvene-viere vanne vanne insent insenter Auselfe van Vyen se	1944 (11,139	16,923
American Casar Insurance Ledic at the secure management of the Control of Control o	2019	et planet en et en	- All - Annews for an extra consistent was the middle for which one and all independent of the distribution of the contract of	tin to talkat talkat talkat in the selection of the deposit of the selection of the selecti	. 100

^{*}The amounts are classified as due from other financial institutions (Note 14), trade receivables (Note 18) and collateral on derivative financial instruments (Note 19).

Information on the remuneration paid to the members of the Board is disclosed in the remuneration policy section of the annual report.

Revolut Bank UAB is wholly owned a subsidiary of Revolut Ltd. The Bank is included in the consolidated financial statements prepared by Revolut Ltd.

^{**} The amounts are classified as due to other financial institutions (Note 21) and trade payables (Note 22).

Notes to the financial statements for the year ended 31 December 2020

29. Events after the reporting period

In the first quarter of 2021, the Bank has operationalised its European specialised banking licence in 10 EU markets. Customers in Bulgaria, Croatia, Cyprus, Estonia, Greece, Latvia, Malta, Romania, Slovakia and Slovenia who upgrade to Revolut Bank for additional services will have their deposits protected under the deposit guarantee scheme.

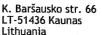
Pursuant to decision of the sole shareholder dated 11 December 2020, a decision was taken to increase the Bank's reserve capital by EUR 20 million. The corresponding monetary contribution was made in January of 2021.

The financial statements were approved by the Management Board on March 12, 2021 and signed by:

Virgilijus Mirkės

Chief Executive Officer

Jurgita Šaučiūnjenė Chief Financial/Office





INDEPENDENT AUDITOR'S REPORT

To the Shareholders of Revolut Bank, UAB

Report on the Audit of the Financial Statements

Opinion

We have audited the financial statements of Revolut Bank, UAB (hereinafter - the Bank), which comprise the statement of financial position as at December 31, 2020, and the statement of income and other comprehensive income, statement of changes in equity and statement of cash flows for the year then ended, and notes to the financial statements, including a summary of significant accounting policies.

In our opinion, the accompanying financial statements or present fairly, in all material respects the financial position of the Bank as at December 31, 2020, and of its financial performance and its cash flows for the year then ended in accordance with the International Financial Reporting Standards as adopted by the European Union.

Basis for Opinion

We conducted our audit in accordance with International Standards on Auditing (ISAs). Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the Bank in accordance with the International Ethics Standards Board for Accountants' Code of Ethics for Professional Accountants (IESBA Code) together with the requirements of the Law on Audit of Financial Statements of the Republic of Lithuania that are relevant to audit in the Republic of Lithuania, and we have fulfilled our other ethical responsibilities in accordance with the Law on Audit of Financial Statements of the Republic of Lithuania and the IESBA Code. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Material Uncertainty Related to Going Concern

The accompanying financial statements have been prepared on a going concern basis. As described in Note 5.1 of the accompanying notes to the financial statements, the Bank is fully dependent on the Revolut Group's ultimate parent company, Revolut Ltd, for the provision of funding, the use of the Revolut Group's technology platform and app, and the provision of certain centralised support functions. These events or conditions along with other matters as set forth in Note No 5.1 indicate that a material uncertainty exists that may cast significant doubt on the Bank's ability to continue as a going concern. Our opinion is not qualified in respect of this matter.

Key Audit Matters

Key audit matters are those matters that, in our professional judgment, were of most significance in our audit of the financial statements of the current period. These matters were addressed in the context of our audit of the financial statements as a whole, and in forming our opinion thereon, and we do not provide a separate opinion on these matters.

We have not identified more key audit matters than described in *Material uncertainty Related to Going Concern* paragraph.

Other Information

The other information comprises the information included in the Bank's annual report, but does not include the financial statements and our auditor's report thereon. Management is responsible for the other information.



INDEPENDENT AUDITOR'S REPORT (continued)

Other Information (continued)

Our opinion on the financial statements does not cover the other information and we do not express any form of assurance conclusion thereon, except as specified below.

In connection with our audit of the financial statements, our responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial statements or our knowledge obtained in the audit or otherwise appears to be materially misstated. If, based on the work we have performed, we conclude that there is a material misstatement of this other information, we are required to report that fact. We have nothing to report in this regard.

In addition, our responsibility is to consider whether information included in the Bank's annual report, for the financial year for which the financial statements are prepared is consistent with the financial statements and whether annual report has been prepared in compliance with applicable legal requirements. Based on the work carried out in the course of audit of financial statements, in our opinion, in all material respects:

- The information given in the Bank's annual report, for the financial year for which the financial statements are prepared is consistent with the financial statements; and
- The Bank's annual report, has been prepared in accordance with the requirements of the Law on Financial Reporting by Undertakings of the Republic of Lithuania.

Responsibilities of Management and Those Charged with Governance for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with the International Financial Reporting Standards as adopted by the European Union, and for such internal control as management determines is necessary to enable the preparation of the financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the Bank's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Bank or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Bank's financial reporting process.

Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with ISAs will always detect a material misstatement when it exists. 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 financial statements.

As part of an audit in accordance with ISAs, we exercise professional judgment and maintain professional scepticism throughout the audit. We also:

Identify and assess the risks of material misstatement of the financial statements, 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 opinion. 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 control.



INDEPENDENT AUDITOR'S REPORT (continued)

Auditor's Responsibilities for the Audit of the Financial Statements (continued)

- Obtain an understanding of internal control relevant to the audit in order to design audit
 procedures that are appropriate in the circumstances, but not for the purpose of
 expressing an opinion on the effectiveness of the Bank's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's 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 Bank's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. 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 Bank to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We are required to 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 relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, related safeguards.

From the matters communicated with those charged with governance, we determine those matters that were of most significance in the audit of the 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 or when, in extremely rare circumstances, we determine that a matter should not be communicated in our report because the adverse consequences of doing so would reasonably be expected to outweigh the public interest benefits of such communication.

Report on Other Legal and Regulatory Requirements

In accordance with the decision made by the Bank's shareholders meeting on 28th June 2019 we have been chosen to carry out the audit of Bank's financial statements. Our appointment to carry out the audit of Bank's financial statements in accordance with the decision made by Bank's shareholders meeting has been renewed annually and the period of total uninterrupted engagement is 2 years.

We confirm that our opinion in the section 'Opinion' is consistent with the additional report which we have submitted to the Bank and Audit Committee.

We confirm that in light of our knowledge and belief, services provided to the Bank are consistent with the requirements of the law and regulations and do not comprise non-audit services referred to in Article 5(1) of the Regulation (EU) No 537/2014 of the European Parliament and of the Council.



INDEPENDENT AUDITOR'S REPORT (continued)

Report on Other Legal and Regulatory Requirements (continued)

In the course of audit, we have not provided any other services except for audit of financial statements.

The engagement partner on the audit resulting in this independent auditor's report is Virginija Sirevičienė.

BDO auditas ir apskaita, UAB Audit Company Certificate No.001496

Virginija Sirevičienė Certified auditor of the Republic of Lithuania Auditor Certificate No. 000250

Vilnius, the Republic of Lithuania 12 March, 2021