## UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

# FORM 6-K

#### **REPORT OF FOREIGN PRIVATE ISSUER**

PURSUANT TO RULE 13a-16 OR 15d-16 UNDER THE SECURITIES EXCHANGE ACT OF 1934

Date: April 27, 2021

#### UBS Group AG Commission File Number: 1-36764

#### UBS AG Commission File Number: 1-15060

(Registrants' Name)

Bahnhofstrasse 45, Zurich, Switzerland and Aeschenvorstadt 1, Basel, Switzerland (Address of principal executive offices)

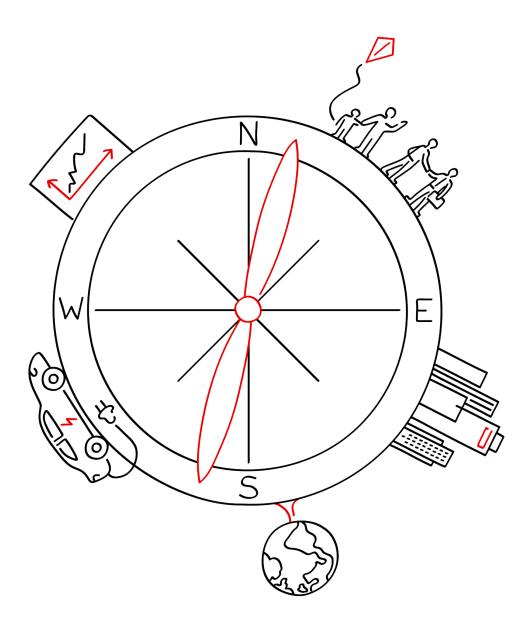
Indicate by check mark whether the registrants file or will file annual reports under cover of Form 20-F or Form 40-F.

Form 20-F

Form 40-F

This Form 6-K consists of the Basel III Pillar 3 UBS Group AG First Quarter 2021 Report, which appears immediately following this page.





# 31 March 2021 Pillar 3 report

UBS Group and significant regulated subsidiaries and sub-groups

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#### Contacts

#### **Switchboards** For all general inquiries

ubs.com/contact

Zurich +41-44-234 1111 London +44- 207-567 8000 New York +1-212-821 3000 Hong Kong +852-2971 8888 Singapore +65-6495 8000

#### **Investor Relations**

Institutional, professional and retail investors are supported by UBS's Investor Relations team.

UBS Group AG, Investor Relations P.O. Box, CH-8098 Zurich, Switzerland

ubs.com/investors

Zurich +41-44-234 4100 New York +1-212-882 5734

Media Relations Global media and journalists are supported by UBS's Media Relations team

ubs.com/media

Zurich +41-44-234 8500 mediarelations@ubs.com

London +44-20-7567 4714 ubs-media-relations@ubs.com

New York +1-212-882 5858 mediarelations@ubs.com

Hong Kong +852-2971 8200 sh-mediarelations-ap@ubs.com

### Office of the Group Company Secretary

The Group Company Secretary receives inquiries on compensation and related issues addressed to members of the Board of Directors.

UBS Group AG, Office of the Group Company Secretary P.O. Box, CH-8098 Zurich, Switzerland

sh-company-secretary@ubs.com

+41-44-235 6652

#### Shareholder Services

UBS's Shareholder Services team, a unit of the Group Company Secretary office, is responsible for the registration of UBS Group AG registered shares.

UBS Group AG, Shareholder Services P.O. Box, CH-8098 Zurich, Switzerland

sh-shareholder-services@ubs.com

+41-44-235 6652

**US Transfer Agent** For global registered share-related inquiries in the US.

Computershare Trust Company NA P.O. Box 505000 Louisville, KY 40233-5000, USA

Shareholder online inquiries: www-us.computershare.com/ investor/Contact

Shareholder website: computershare.com/investor

Calls from the US +1-866-305-9566 Calls from outside the US +1-781-575-2623 TDD for hearing impaired +1-800-231-5469 TDD for foreign shareholders +1-201-680-6610

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# Introduction and basis for preparation

#### Terms used in this report, unless the context requires otherwise

"UBS," "UBS Group," "UBS Group AG consolidated," "Group," "the Group," "we," "us" and "our"	UBS Group AG and its consolidated subsidiaries
"UBS AG consolidated"	UBS AG and its consolidated subsidiaries
"UBS Group AG" and "UBS Group AG standalone"	UBS Group AG on a standalone basis
"UBS AG" and "UBS AG standalone"	UBS AG on a standalone basis
"UBS Switzerland AG" and "UBS Switzerland AG standalone"	UBS Switzerland AG on a standalone basis
"UBS Europe SE consolidated"	UBS Europe SE and its consolidated subsidiaries
"UBS Americas Holding LLC" and "UBS Americas Holding LLC consolidated"	UBS Americas Holding LLC and its consolidated subsidiaries

#### Introduction and basis for preparation

#### Scope of Basel III Pillar 3 disclosures

The Basel Committee on Banking Supervision (the BCBS) Basel III capital adequacy framework consists of three complementary pillars. Pillar 1 provides a framework for measuring minimum capital requirements for the credit, market, operational and non-counterparty-related risks faced by banks. Pillar 2 addresses the principles of the supervisory review process, emphasizing the need for a qualitative approach to supervising banks. Pillar 3 requires banks to publish a range of disclosures, mainly covering risk, capital, leverage, liquidity and remuneration.

This report provides Pillar 3 disclosures for the UBS Group and prudential key figures and regulatory information for UBS AG standalone, UBS Switzerland AG standalone, UBS Europe SE consolidated and UBS Americas Holding LLC consolidated in the respective sections under "Significant regulated subsidiaries and sub-groups."

As UBS is considered a systemically relevant bank (an SRB) under Swiss banking law, UBS Group AG and UBS AG are required to comply with regulations based on the Basel III framework as applicable to Swiss SRBs on a consolidated basis. Capital and other regulatory information as of 31 March 2021 for UBS Group AG consolidated is provided in the "Capital management" section of our first quarter 2021 report and for UBS AG consolidated in the "Capital management" section of "Capital management" section of "Capital management" section of the "Capital management" section of the "Capital management" at *ubs.com/investors*.

Local regulators may also require the publication of Pillar 3 information at a subsidiary or sub-group level. Where applicable, these local disclosures are provided under "Holding company and significant regulated subsidiaries and sub-groups" at *ubs.com/investors.* 

# Significant BCBS and FINMA capital adequacy, liquidity and funding, and related disclosure requirements

This Pillar 3 report has been prepared in accordance with Swiss Financial Market Supervisory Authority (FINMA) Pillar 3 disclosure requirements (FINMA Circular 2016/1 "Disclosure – banks") as revised on 31 October 2019, the underlying BCBS guidance "Revised Pillar 3 disclosure requirements" issued in January 2015, the "Frequently asked questions on the revised Pillar 3 disclosure requirements" issued in August 2016, the "Pillar 3 disclosure requirements – consolidated and enhanced framework" issued in March 2017 and the subsequent "Technical Amendment – Pillar 3 disclosure requirements – regulatory treatment of accounting provisions" issued in August 2018.

# Significant regulatory developments, and disclosure requirements and changes effective in this quarter

#### COVID-19 temporary regulatory measures

The program established by the Swiss Federal Council in March 2020 to support small and medium-sized entities (SMEs) by granting loans closed on 31 July 2020. As of that date, we had committed CHF 2.7 billion of loans up to CHF 0.5 million, which are 100% guaranteed by the Swiss government, and CHF 0.6 billion of loans between CHF 0.5 million and CHF 20 million, which are 85% government-guaranteed. The total amount drawn on our loan commitments under the program was CHF 1.8 billion on 31 March 2021.

We remain committed to donating any economic profits from the government-backed lending program to COVID-19 relief efforts. However, we did not make any profits from this program in the first quarter of 2021.

In addition, the temporary exemption from FINMA for banks to exclude central bank sight deposits from the leverage ratio denominator (the LRD) for the purpose of calculating going concern ratios applied until 1 January 2021 and was not extended thereafter.

#### FINMA's assessment of the recovery and resolution planning

In March 2021, FINMA published its annual assessment of the recovery and resolution plans of systemically important financial institutions in Switzerland. The report noted that FINMA had approved UBS's group recovery plan and assessed its Swiss Emergency Plan as effective. It also highlighted that UBS has made further progress in improving its global resolvability by building up the necessary capabilities and removing obstacles to the implementation of the resolution strategy, while pointing out areas for further improvement.

# US measures on capital adequacy, capital distribution restrictions and leverage capital relief

In March 2021, US banking regulators decided to not extend the temporary exclusion of central bank deposits and US Treasury securities from the leverage exposure calculation for the supplementary leverage ratio beyond March 2021. The temporary exemption was applicable to UBS Americas Holding LLC (UBSAH) with respect to US regulatory capital requirements. In addition, the Federal Reserve announced that the limits on capital distributions imposed during the COVID-19 pandemic would be removed after 30 June 2021. As a result, capital distributions by UBSAH will generally be permitted for as long as it meets regulatory capital requirements, including the incremental stress capital buffer set by the Federal Reserve Board as part of its Comprehensive Capital Analysis and Review stress test (CCAR). UBSAH's stress capital buffer requirement, currently 6.7%, will be assessed and may be revised in the 2021 CCAR process, the results of which are expected to be announced by the Federal Reserve Board in June 2021.

# Methodology change for credit valuation adjustment risk related to Lombard derivative exposures

A methodology change related to credit valuation adjustment (CVA) risk for derivative exposures with Lombard clients resulted in an increase of USD 1.1 billion in risk-weighted assets (RWA) in the first guarter of 2021.

#### Phase-in of RWA effects

Effective from the third quarter of 2020, we began to phase in RWA increases related to the fourth quarter of 2020 release of new probability of default (PD) and loss given default (LGD) parameters for mortgage portfolios in the US. As agreed with FINMA, the RWA effects of such model updates will be phased in over six quarters, until the end of 2021, with an estimated quarterly RWA increase of USD 0.5 billion.

#### Frequency and comparability of Pillar 3 disclosures

FINMA has specified the reporting frequency for each disclosure, as outlined in the table on pages 7–9 of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at *ubs.com/investors*.

In line with the FINMA-specified disclosure frequency and requirements for disclosure with regard to comparative periods, we provide quantitative comparative information as of 31 December 2020 for disclosures required on a quarterly basis. Where specifically required by FINMA and / or the BCBS, we disclose comparative information for additional reporting dates.

# UBS Group

#### Section 1 Key metrics

#### Key metrics of the first quarter of 2021

The KM1 and KM2 tables on the following pages are based on the Basel Committee on Banking Supervision (the BCBS) Basel III rules. The KM2 table includes a reference to the total lossabsorbing capacity (TLAC) term sheet, published by the Financial Stability Board (the FSB). The FSB provides this term sheet at *fsb.org/2015/11/total-loss-absorbing-capacity-tlac-principlesand-term-sheet*.

During the first quarter of 2021, our common equity tier 1 (CET1) capital increased by USD 0.5 billion to USD 40.4 billion, mainly reflecting operating profit before tax of USD 2.3 billion, partly offset by negative foreign currency translation effects of USD 0.8 billion, current tax expenses of USD 0.4 billion, accruals for capital returns to shareholders of USD 0.3 billion and negative defined benefit plans effects of USD 0.2 billion.

Total capital decreased by USD 2.4 billion to USD 58.8 billion, mainly reflecting the call of a EUR 2 billion tier 2 capital instrument amounting to USD 2.4 billion.

The TLAC available as of 31 March 2021 included CET1 capital, additional tier 1 and tier 2 capital instruments eligible under the TLAC framework, and non-regulatory capital elements of TLAC. Under the Swiss systemically relevant bank (SRB) framework, including transitional arrangements, TLAC excludes

45% of the gross unrealized gains on debt instruments measured at fair value through other comprehensive income for accounting purposes, which for regulatory capital purposes are measured at the lower of cost or market value. This amount was negligible as of 31 March 2021, but is included as available TLAC in the KM2 table in this section.

Our available TLAC decreased by USD 1.1 billion to USD 100.7 billion, mainly reflecting the aforementioned call of a EUR 2 billion tier 2 capital instrument, partly offset by a net increase of USD 1.3 billion from non-regulatory capital elements of TLAC.

Risk-weighted assets (RWA) decreased by USD 1.3 billion to USD 287.8 billion, including a reduction related to currency effects of USD 5.6 billion, mainly reflecting decreases in credit risk RWA of USD 2.4 billion and market risk RWA of USD 1.5 billion, partially offset by increases in investment in funds RWA of USD 1.2 billion, credit valuation adjustment RWA of USD 1.1 billion and counterparty credit risk RWA of USD 0.3 billion.

The leverage ratio exposure was stable at USD 1,038 billion as the increases in derivative and securities financing transactions (SFTs) exposures were largely offset by the decrease in onbalance sheet exposures (excluding derivatives and SFTs).

The average high-quality liquid assets (HQLA) increased by USD 7.1 billion to USD 221.4 billion, due to higher cash balances, partly offset by higher funding consumption in the business divisions. Average total net cash outflows increased by USD 5.4 billion to USD 146.3 billion, due to an increase in average customer deposit balances.

#### KM1: Key metrics

31.3.21         31.1.2.20         30.9.20         30.6.20         31.3.20           Alable capital (amounts)         40,426         39,890         38,197         38,114         36,659           1         Common equity tier 1 (CET1)         40,426         39,896         38,162         38,070         36,659           2. Tier 1         56,288         56,178         54,396         53,505         51,884           2.a Fully loaded ECL accounting model Tier 1'         56,284         56,174         54,360         53,460         51,850           3.a Fully loaded ECL accounting model total capital'         58,879         61,193         59,347         58,881         57,752           3.a Fully loaded ECL accounting model total capital'         58,799         61,193         59,347         58,881         52,757           3.a Total risk-weighted assets (ne-floor)         287,828         289,101         283,133         286,436         286,256           4.a Minimum capital requirement <sup>2</sup> 23,026         23,128         22,651         22,915         22,901           4.b Total risk-weighted assets (pre-floor)         287,828         289,101         283,133         286,436         286,256           4.a Minimum capital requirement <sup>2</sup> 23,026         13,321         18,88 <th>USD million, except where indicated</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	USD million, except where indicated						
1         Common equity lier 1 (CET1)         40,423         38,890         38,197         38,114         36,659           1a         Fully loaded ECL accounting model CET1         40,403         39,856         38,162         38,070         36,624           2         Tier 1         56,288         56,178         54,396         53,505         51,884           2a         Fully loaded ECL accounting model Tier 11         56,264         56,144         54,360         53,460         51,850           3a         Fully loaded ECL accounting model total capital         58,822         61,226         59,347         58,8376         57,752           3a         Fully loaded ECL accounting model total capital         287,928         289,101         283,133         286,436         286,256           4a         Minimum capital requirement <sup>2</sup> 23,026         23,128         22,651         22,915         22,901           4b         Total risk-weighted assets (pre-floor)         287,828         289,101         283,133         286,436         286,256           Risk-based capital ratio as expressing of RVA         5         Common equity lier 1 ratio (%)         14,05         13,80         13,49         13,31         12,81           5a         Fully loaded ECL accounting model Common			31.3.21	31.12.20	30.9.20	30.6.20	31.3.20
1a       Fully loaded ECL accounting model CET1 <sup>1</sup> 40,403       39,856       38,162       38,070       36,624         2       Fully loaded ECL accounting model Tier 1 <sup>1</sup> 56,264       56,178       54,396       53,505       51,880         3       Total capital       58,822       61,226       59,382       58,876       57,752         3a       Fully loaded ECL accounting model total capital <sup>11</sup> 58,799       61,193       59,347       58,831       57,718         Risk-weighted assets (month)       287,828       289,101       283,133       286,436       286,256         4a       Minimum capital requirement <sup>2</sup> 23,026       23,128       22,651       22,915       22,901         4b       Total risk-weighted assets (pre-floor)       287,828       289,101       283,133       286,436       286,256         Risk-based capital ratios as a percentage of RWA       287,828       289,101       283,133       286,436       286,256         So a Fully loaded ECL accounting model total capital 't ratio (%)       14,05       13,80       13,49       13,31       12,81         5a       Fully loaded ECL accounting model total capital ratio (%) <sup>11</sup> 19,56       19,43       19,21       18,66       18,11         6a	Available capital (amounts)						
2       Tier I       56,288       56,178       54,396       53,505       51,884         2a       Fully loaded ECL accounting model Tier I <sup>1</sup> 56,264       56,144       54,360       53,460       51,850         3       Total capital       58,822       61,226       59,382       58,876       57,752         3a       Fully loaded ECL accounting model total capital <sup>11</sup> 58,799       61,193       59,347       58,831       57,718         Risk-weighted assets (RuMA)       287,828       289,101       283,133       286,436       286,256         4a       Minimum capital requirement <sup>2</sup> 23,026       23,128       22,651       22,915       22,901         4b       Total risk-weighted assets (re-floor)       287,828       289,101       283,133       286,436       286,256         4a       Minimum capital requirement <sup>2</sup> 23,026       23,128       22,651       22,915       22,901         4b       Total risk-weighted assets (re-floor)       287,828       289,101       283,133       286,436       286,256         5       Common equity tier 1 ratio (%)       14,05       13,80       13,49       13,31       12,81         5a       Fully loaded ECL accounting model Common equity tier 1 ratio (%) <sup>1</sup>	1 Common equity tier 1 (CET1)		40,426	39,890	38,197	38,114	36,659
2       Tier 1       56,288       56,178       54,396       53,505       51,884         2a       Fully loaded ECL accounting model Tier 1       56,264       56,144       54,360       53,460       51,850         3       Total capital       58,822       61,226       59,382       58,876       57,752         3a       Fully loaded ECL accounting model total capital       58,799       61,193       59,347       58,831       57,718         Risk-weighted assets (anounts)	1a Fully loaded ECL accounting model CE	۲1 <sup>1</sup>	40,403	39,856	38,162	38,070	36,624
2a       Fully loaded ECL accounting model Tier 1 <sup>1</sup> 56,264       56,144       54,360       53,460       51,850         3       Total capital       58,822       61,226       59,382       58,876       57,752         3a       Fully loaded ECL accounting model total capital       58,799       61,193       59,347       58,831       57,718         Risk-weighted assets (RWA)       287,828       289,101       283,133       286,436       286,256         A       Minimum capital requirement <sup>2</sup> 22,026       23,128       22,051       22,915       22,901         4b       Total risk-weighted assets (nore floor)       287,828       289,101       283,133       286,436       286,256         Risk-based capital ratios as a percentage of RWA	2 Tier 1		56,288	56,178	54,396	53,505	51,884
3       Total capital       58,822       61,226       59,382       58,876       57,752         3a       Fully loaded ECL accounting model total capital <sup>11</sup> 58,799       61,193       59,347       58,831       57,718         Risk-weighted assets (arounts)       287,828       289,101       283,133       286,436       286,256         4a       Minimum capital requirement <sup>2</sup> 22,026       23,128       22,651       22,915       22,901         4b       Total risk-weighted assets (pre-floor)       287,828       289,101       283,133       286,436       286,256         Risk-based capital ratios as a percentage of RWA       14,05       13,80       13,49       13,31       12,81         5       Common equity tier 1 ratio (%)       14,04       13,79       13,48       13,29       12,79         6       Tier ratio (%)       19,56       19,43       19,21       18,66       18,11         7       Total capital ratio (%) <sup>1</sup> 19,55       19,42       19,20       18,66       18,11         7       Total capital ratio (%) <sup>1</sup> 20,44       21,18       20,97       20,55       20,17         7       Fully loaded ECL accounting model total capital ratio (%) <sup>1</sup> 20,43       21,17	2a Fully loaded ECL accounting model Tier	r 1 <sup>1</sup>	56,264	56,144	54,360	53,460	51,850
3a         Fully loaded ECL accounting model total capital <sup>1</sup> 58,799         61,193         59,347         58,831         57,718           Risk-weighted assets (RWA)         287,828         289,101         283,133         286,436         286,256           4a         Minimum capital requirement <sup>4</sup> 23,026         23,128         22,651         22,915         22,901           4b         Total risk-weighted assets (RWA)         287,828         289,101         283,133         286,436         286,256           Risk-based capital ratios as a percentage of RWA          283,133         286,436         286,256           So Common equity tier 1 ratio (%)         14,05         13.80         13.49         13.31         12.81           5a         Fully loaded ECL accounting model Common equity tier 1 ratio (%) <sup>1</sup> 19,56         19.43         19.21         18.68         18.12           6a         Fully loaded ECL accounting model Tier 1 ratio (%) <sup>1</sup> 20.44         21.18         20.97         20.55         20.17           7         Total capital ratio (%)         20.44         21.18         20.97         20.54         20.16           Additional CETL burger requirement (%)         0.02         0.02         0.02         0.02         0.02	3 Total capital		58,822	61,226	59,382	58,876	57,752
4       Total risk-weighted assets (RWA)       287,828       289,101       283,133       286,436       286,256         4a       Minimum capital requirement <sup>2</sup> 23,026       23,128       22,651       22,915       22,905         4b       Total risk-weighted assets (pre-floor)       287,828       289,101       283,133       286,436       286,256         78k-based capital ratios as a percentage of RWA       18.00       13.49       13.31       12.81         5a       Fully loaded ECL accounting model Common equity tier 1 ratio (%) <sup>1</sup> 14.04       13.79       13.48       13.29       12.79         6       Tier 1 ratio (%)       19.55       19.42       19.20       18.66       18.11         7       Total capital ratios as a percentage of RWA       20.44       21.18       20.97       20.55       20.17         7       Total capital ratio (%)       20.44       21.18       20.97       20.55       20.17         7       Total capital ratio as a percentage of RWA       2.50 <t< td=""><td>3a Fully loaded ECL accounting model tota</td><td>al capital<sup>1</sup></td><td>58,799</td><td>61,193</td><td>59,347</td><td>58,831</td><td>57,718</td></t<>	3a Fully loaded ECL accounting model tota	al capital <sup>1</sup>	58,799	61,193	59,347	58,831	57,718
4a       Minimum capital requirement?       23,026       23,128       22,651       22,915       22,901         4b       Total risk-weighted assets (pre-floor)       287,828       289,101       283,133       286,436       286,256         Risk-based capital ratios as a percentage of RWA	Risk-weighted assets (amounts)						
4b       Total risk-weighted assets (pre-floor)       287,828       289,101       283,133       286,436       286,256         Risk-based capital ratios as a percentage of RWA       14.05       13.80       13.49       13.31       12.81         5       Common equity tier 1 ratio (%)       14.04       13.79       13.48       13.29       12.79         6       Tier 1 ratio (%)       19.56       19.43       19.21       18.68       18.12         6a       Fully loaded ECL accounting model Tier 1 ratio (%) <sup>1</sup> 19.55       19.42       19.20       18.66       18.11         7       Total capital ratio (%)       20.44       21.18       20.97       20.55       20.17         7       Fully loaded ECL accounting model total capital ratio (%) <sup>1</sup> 20.43       21.17       20.96       20.54       20.16         Additional CET1 buffer requirements (%)       2.50 <t< td=""><td></td><td></td><td>287,828</td><td>289,101</td><td>283,133</td><td>286,436</td><td>286,256</td></t<>			287,828	289,101	283,133	286,436	286,256
Risk-based capital ratios as a percentage of RWA         14.05         13.80         13.49         13.31         12.81           5a         Fully loaded ECL accounting model Common equity tier 1 ratio (%)'         14.04         13.79         13.48         13.29         12.79           6a         Tier 1 ratio (%)         19.56         19.43         19.21         18.66         18.11           7         Total capital ratio (%)         20.44         21.18         20.97         20.55         20.17           7a         Fully loaded ECL accounting model total capital ratio (%)'         20.44         21.18         20.97         20.55         20.17           7a         Fully loaded ECL accounting model total capital ratio (%)'         20.43         21.17         20.96         20.54         20.16           Additional CET1 buffer requirements as a percentage of RWA         2.50 <td>4a Minimum capital requirement<sup>2</sup></td> <td></td> <td>23,026</td> <td>23,128</td> <td>22,651</td> <td>22,915</td> <td>22,901</td>	4a Minimum capital requirement <sup>2</sup>		23,026	23,128	22,651	22,915	22,901
5       Common equity tier 1 ratio (%)       14.05       13.80       13.49       13.31       12.81         5a       Fully loaded ECL accounting model Common equity tier 1 ratio (%) <sup>1</sup> 14.04       13.79       13.48       13.29       12.79         6       Tier 1 ratio (%)       19.56       19.43       19.21       18.68       18.12         7       Total capital ratio (%)       20.44       21.18       20.97       20.55       20.17         7       Total capital ratio (%)       20.44       21.18       20.97       20.55       20.17         7a       Fully loaded ECL accounting model total capital ratio (%) <sup>1</sup> 20.43       21.17       20.96       20.54       20.16         Additional CET1 buffer requirements as a percentage of RWA	4b Total risk-weighted assets (pre-floor)		287,828	289,101	283,133	286,436	286,256
5a       Fully loaded ECL accounting model Common equity tier 1 ratio (%) <sup>1</sup> 14.04       13.79       13.48       13.29       12.79         6       Tier 1 ratio (%)       19.56       19.43       19.21       18.68       18.12         6a       Fully loaded ECL accounting model Tier 1 ratio (%) <sup>1</sup> 19.55       19.42       19.20       18.66       18.11         7       Total capital ratio (%)       20.44       21.18       20.97       20.55       20.17         7       Fully loaded ECL accounting model total capital ratio (%) <sup>1</sup> 20.43       21.17       20.96       20.54       20.16         Additional CET1 buffer requirements as a percentage of RWA       2.50       2.55		WA					
5a       Fully loaded ECL accounting model Common equity tier 1 ratio (%) <sup>1</sup> 14.04       13.79       13.48       13.29       12.79         6       Tier 1 ratio (%)       19.56       19.43       19.21       18.68       18.12         6a       Fully loaded ECL accounting model Tier 1 ratio (%) <sup>1</sup> 19.55       19.42       19.20       18.66       18.11         7       Total capital ratio (%)       20.44       21.18       20.97       20.55       20.17         7       Fully loaded ECL accounting model total capital ratio (%) <sup>1</sup> 20.43       21.17       20.96       20.54       20.16         Additional CET1 buffer requirements as a percentage of RWA       2.50       2.51	5 Common equity tier 1 ratio (%)		14.05	13.80	13.49	13.31	12.81
6       Tier 1 ratio (%)       19.56       19.43       19.21       18.68       18.12         6a       Fully loaded ECL accounting model Tier 1 ratio (%) <sup>1</sup> 19.55       19.42       19.20       18.66       18.11         7       Total capital ratio (%)       20.44       21.18       20.97       20.55       20.17         7       Fully loaded ECL accounting model total capital ratio (%) <sup>1</sup> 20.43       21.17       20.96       20.54       20.16         Additional CET1 buffer requirements as a percentage of RWA       2.50       2.51       1.51	5a Fully loaded ECL accounting model Cor	nmon equity tier 1 ratio (%) <sup>1</sup>	14.04	13.79	13.48	13.29	12.79
7       Total capital ratio (%)       20.44       21.18       20.97       20.55       20.17         7a       Fully loaded ECL accounting model total capital ratio (%) <sup>1</sup> 20.43       21.17       20.96       20.54       20.16         Additional CET1 buffer requirements as a percentage of RWA       2.50       2.51       2.51       2.51       2.51       2.51       2.51       2.51       2.51       2.52       3.52       3.52       3.52       3.52       3.52       3.52       3.52       3.5	6 Tior 1 ratio (9/)		10 56	19.43	19.21	18.68	18.12
7       Total capital ratio (%)       20.44       21.18       20.97       20.55       20.17         7a       Fully loaded ECL accounting model total capital ratio (%) <sup>1</sup> 20.43       21.17       20.96       20.54       20.16         Additional CET1 buffer requirements as a percentage of RWA       2.50       2.51       2.51       2.51       2.51       2.51       2.51       2.51       2.51       2.52       3.52       3.52       3.52       3.52       3.52       3.52       3.52       3.5	6a Fully loaded ECL accounting model Tier	r 1 ratio (%) <sup>1</sup>	19.55	19.42	19.20	18.66	18.11
7a         Fully loaded ECL accounting model total capital ratio (%) <sup>1</sup> 20.43         21.17         20.96         20.54         20.16           Additional CET1 buffer requirements as a percentage of RWA             2.50         2.52         3.52	7 Total capital ratio (%)		20.44	21.18	20.97	20.55	20.17
8         Capital conservation buffer requirement (%)         2.50         2.51         2.51         2.51         2.51         2.51         2.51 <td>7a Fully loaded ECL accounting model tota</td> <td></td> <td></td> <td>21.17</td> <td>20.96</td> <td>20.54</td> <td>20.16</td>	7a Fully loaded ECL accounting model tota			21.17	20.96	20.54	20.16
9         Countercyclical buffer requirement (%)         0.02	Additional CET1 buffer requirements as a perce	centage of RWA					
9a         Additional countercyclical buffer for Swiss mortgage loans (%)           10         Bank G-SIB and / or D-SIB additional requirements (%)         1.00         1.00         1.00         1.00           11         Total of bank CET1-specific buffer requirements (%)         3.52         3.52         3.52         3.52           12         CET1 available after meeting the bank's minimum capital requirements (%)         9.55         9.30         8.99         8.81         8.31           Basel III leverage ratio <sup>3</sup> 1038,225         1,037,150         994,366         974,359         955,943           14         Basel III leverage ratio (%)         5.42         5.42         5.47         5.49         5.43           14         Basel III leverage ratio (%)         5.42         5.41         5.47         5.49         5.42           14         Fully loaded ECL accounting model Basel III leverage ratio (%)         5.42         5.41         5.47         5.49         5.42           14a         Fully loaded ECL accounting model Basel III leverage ratio (%)         5.42         5.41         5.47         5.49         5.42           15         Total HQLA         221,371         214,276         211,185         206,693         170,630           16         Total net cash out	8 Capital conservation buffer requiremen	t (%)	2.50	2.50	2.50	2.50	2.50
9a       Additional countercyclical buffer for Swiss mortgage loans (%)         10       Bank G-SIB and / or D-SIB additional requirements (%)       1.00       1.00       1.00       1.00         11       Total of bank CET1-specific buffer requirements (%)       3.52       3.52       3.52       3.52         12       CET1 available after meeting the bank's minimum capital requirements (%)       9.55       9.30       8.99       8.81       8.31         Basel III leverage ratio <sup>3</sup> 13       Total Basel III leverage ratio exposure measure       1,038,225       1,037,150       994,366       974,359       955,943         14       Basel III leverage ratio (%)       5.42       5.42       5.47       5.49       5.43         14       Basel III leverage ratio (%)       5.42       5.41       5.47       5.49       5.42         14a       Fully loaded ECL accounting model Basel III leverage ratio (%) <sup>1</sup> 5.42       5.41       5.47       5.49       5.42         Liquidity coverage ratio <sup>4</sup> 10       10.82       11.185       206,693       170,630         15       Total HQLA       221,371       214,276       211,185       206,693       170,630         16       Total net cash outflow       146,314       140,8			0.02	0.02	0.02	0.02	0.02
11       Total of bank CET1-specific buffer requirements (%)       3.52       3.52       3.52       3.52         12       CET1 available after meeting the bank's minimum capital requirements (%)       9.55       9.30       8.99       8.81       8.31         Basel III leverage ratio         13       Total Basel III leverage ratio (%)       5.42       5.42       5.47       5.49       5.43         14       Basel III leverage ratio (%)       5.42       5.41       5.47       5.49       5.42         14a       Fully loaded ECL accounting model Basel III leverage ratio (%) <sup>1</sup> 5.42       5.41       5.47       5.49       5.42         Liquidity coverage ratio <sup>4</sup> 221,371       214,276       211,185       206,693       170,630         16       Total net cash outflow       146,314       140,891       137,345       133,786       122,383	9a Additional countercyclical buffer for Sw	riss mortgage loans (%)					
12         CET1 available after meeting the bank's minimum capital requirements (%)         9.55         9.30         8.99         8.81         8.31           Basel III leverage ratio <sup>3</sup> Total Basel III leverage ratio exposure measure         1,038,225         1,037,150         994,366         974,359         955,943           14         Basel III leverage ratio (%)         5.42         5.42         5.47         5.49         5.43           14a         Fully loaded ECL accounting model Basel III leverage ratio (%) <sup>1</sup> 5.42         5.41         5.47         5.49         5.42           Liquidity coverage ratio <sup>4</sup> Z21,371         Z14,276         Z11,185         Z06,693         170,630           15         Total HQLA         221,371         214,276         211,185         206,693         122,383	10 Bank G-SIB and / or D-SIB additional re	equirements (%)	1.00			1.00	1.00
Basel III leverage ratio <sup>3</sup> 1,038,225         1,037,150         994,366         974,359         955,943           14         Basel III leverage ratio (%)         5.42         5.42         5.47         5.49         5.43           14a         Fully loaded ECL accounting model Basel III leverage ratio (%) <sup>1</sup> 5.42         5.41         5.47         5.49         5.42           Liquidity coverage ratio <sup>4</sup> 5.42         5.41         5.47         5.49         5.42           15         Total HQLA         221,371         214,276         211,185         206,693         170,630           16         Total net cash outflow         146,314         140,891         137,345         133,786         122,383			3.52	3.52	3.52	3.52	3.52
Basel III leverage ratio <sup>3</sup> 1,038,225         1,037,150         994,366         974,359         955,943           14         Basel III leverage ratio (%)         5.42         5.42         5.47         5.49         5.43           14a         Fully loaded ECL accounting model Basel III leverage ratio (%) <sup>1</sup> 5.42         5.41         5.47         5.49         5.42           Liquidity coverage ratio <sup>4</sup> 5.42         5.41         5.47         5.49         5.42           15         Total HQLA         221,371         214,276         211,185         206,693         170,630           16         Total net cash outflow         146,314         140,891         137,345         133,786         122,383	12 CET1 available after meeting the bank'	s minimum capital requirements (%)	9.55	9.30	8.99	8.81	8.31
14       Basel III leverage ratio (%)       5.42       5.42       5.47       5.49       5.43         14a       Fully loaded ECL accounting model Basel III leverage ratio (%) <sup>1</sup> 5.42       5.41       5.47       5.49       5.42         Liquidity coverage ratio <sup>4</sup> 5.42       5.41       5.47       5.49       5.42         15       Total HQLA       221,371       214,276       211,185       206,693       170,630         16       Total net cash outflow       146,314       140,891       137,345       133,786       122,383	Basel III leverage ratio <sup>3</sup>						
14       Basel III leverage ratio (%)       5.42       5.42       5.47       5.49       5.43         14a       Fully loaded ECL accounting model Basel III leverage ratio (%) <sup>1</sup> 5.42       5.41       5.47       5.49       5.42         Liquidity coverage ratio <sup>4</sup> 5.42       5.41       5.47       5.49       5.42         15       Total HQLA       221,371       214,276       211,185       206,693       170,630         16       Total net cash outflow       146,314       140,891       137,345       133,786       122,383	13 Total Basel III leverage ratio exposure r	neasure	1,038,225	1,037,150	994,366	974,359	955,943
14a         Fully loaded ECL accounting model Basel III leverage ratio (%)1         5.42         5.41         5.47         5.49         5.42           Liquidity coverage ratio <sup>4</sup> 221,371         214,276         211,185         206,693         170,630           16         Total net cash outflow         146,314         140,891         137,345         133,786         122,383	14 Basel III leverage ratio (%)		5.42	5.42	5.47	5.49	5.43
15         Total HQLA         221,371         214,276         211,185         206,693         170,630           16         Total net cash outflow         146,314         140,891         137,345         133,786         122,383	14a Fully loaded ECL accounting model Bas	el III leverage ratio (%) <sup>1</sup>		5.41	5.47	5.49	5.42
16         Total net cash outflow         146,314         140,891         137,345         133,786         122,383							
$\cdots$							
17         LCR (%)         151         152         154         155         139	16 Total net cash outflow		146,314	140,891	137,345	133,786	122,383
	17 LCR (%)		151	152	154	155	139

The fully loaded ECL accounting model excludes the transitional relief of recognizing ECL allowances and provisions in CET1 capital in accordance with FINMA Circular 2013/ "Eligible capital – banks." 2 Calculated as 8% of total RWA, based on total capital minimum requirements, excluding CET1 buffer requirements. 3 Leverage ratio exposures and leverage ratios for the respective periods in 2020 do not reflect the effects of the temporary exemption that applied from 25 March 2020 until 1 January 2021 and was granted by FINMA in connection with COVID-19. Refer to the "Introduction and basis for preparation" section and to "Application of the temporary COVID-19-related FINMA exemption of central bank sight deposits" in the "Going and gone concern requirements and eligible capital" section of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at ubs.com/investors, for more information. 4 Calculated based on quarterly average. Refer to the "Liquidity coverage ratio" section of this report for more information.

#### KM2: Key metrics – TLAC requirements (at resolution group level)<sup>1</sup>

		31.3.21	31.12.20	30.9.20	30.6.20	31.3.20
1	Total loss-absorbing capacity (TLAC) available	100,720	101,814	97,753	93,626	93,686
1a	Fully loaded ECL accounting model TLAC available <sup>2</sup>	100,697	101,780	97,717	93,581	93,652
2	Total RWA at the level of the resolution group	287,828	289,101	283,133	286,436	286,256
3	TLAC as a percentage of RWA (%)	34.99	35.22	34.53	32.69	32.73
3a	Fully loaded ECL accounting model TLAC as a percentage of fully loaded ECL accounting model RWA (%) <sup>2</sup>	34.98	35.21	34.51	32.67	32.72
4	Leverage ratio exposure measure at the level of the resolution group <sup>3</sup>	1,038,225	1,037,150	994,366	974,359	955,943
5	TLAC as a percentage of leverage ratio exposure measure (%)	9.70	9.82	9.83	9.61	9.80
5a	Fully loaded ECL accounting model TLAC as a percentage of fully loaded ECL accounting model leverage exposure measure (%) <sup>2,3</sup>	9.70	9.81	9.83	9.60	9.80
6a	Does the subordination exemption in the antepenultimate paragraph of Section 11 of the FSB TLAC Term Sheet apply?			No		
6b	Does the subordination exemption in the penultimate paragraph of Section 11 of the FSB TLAC Term Sheet apply?			No		
6c	If the capped subordination exemption applies, the amount of funding issued that ranks pari passu with excluded liabilities and that is recognized as external TLAC, divided by funding issued that ranks pari passu with excluded liabilities and that would be recognized as external TLAC if no cap was applied (%)		N/A — Refe	er to our response to 6b	).	

1 Resolution group level is defined as the UBS Group AG consolidated level. 2 The fully loaded ECL accounting model excludes the transitional relief of recognizing ECL allowances and provisions in CET1 capital in accordance with FINMA Circular 2013/1 "Eligible capital – banks." 3 Leverage ratio exposures and leverage ratios for the respective periods in 2020 do not reflect the effects of the temporary exemption that applied from 25 March 2020 until 1 January 2021 and was granted by FINMA in connection with COVID-19. Refer to the "Introduction and basis for preparation" section and to "Application of the temporary COVID-19-related FINMA exemption of central bank sight deposits" in the "Going and gone concern requirements and eligible capital" section of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at ubs.com/investors, for more information.

#### Section 2 Risk-weighted assets

#### Our approach to measuring risk exposure and riskweighted assets

Depending on the intended purpose, the measurement of risk exposure that we apply may differ. Exposures may be measured for financial accounting purposes under International Financial Reporting Standards (IFRS), for deriving our regulatory capital requirements or for internal risk management and control purposes. Our Pillar 3 disclosures are generally based on measures of risk exposure used to derive the regulatory capital required under Pillar 1. Our risk-weighted assets (RWA) are calculated according to the Basel Committee on Banking Supervision (the BCBS) Basel III framework, as implemented by the Swiss Capital Adequacy Ordinance issued by the Swiss Federal Council and by the associated circulars issued by the Swiss Financial Market Supervisory Authority (FINMA).

For information about the measurement of risk exposures and RWA, refer to pages 13–15 of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at *ubs.com/investors*.

#### **Overview of RWA and capital requirements**

The OV1 table on the following page provides an overview of our RWA and the related minimum capital requirements by risk type. The table presented is based on the respective FINMA template and empty rows indicate current non-applicability to UBS.

During the first quarter of 2021, RWA decreased by USD 1.3 billion to USD 287.8 billion, including a reduction related to currency effects of USD 5.6 billion, mainly reflecting decreases in credit risk RWA of USD 2.4 billion and market risk RWA of USD 1.5 billion, partially offset by increases in investment in funds RWA of USD 1.2 billion, credit valuation adjustment RWA of USD 1.1 billion and as counterparty credit risk RWA of USD 0.3 billion.

Credit risk RWA under the internal ratings-based approach and the standardized approach decreased by USD 2.4 billion, mainly driven by a reduction related to currency effects, partially offset by increases in loans and loan commitments in the Investment Bank and loans in Global Wealth Management. The RWA increase related to investments in funds of USD 1.2 billion was due to a business-driven investment in Asset Management. The increase in credit valuation adjustment RWA of USD 1.1 billion was primarily due to a methodology and policy change related to derivatives for Lombard clients in Global Wealth Management. Counterparty credit risk RWA increased by USD 0.3 billion, driven by higher derivatives RWA due to higher trading activity, partially offset by currency effects.

Market risk RWA decreased by USD 1.5 billion, driven by a decrease in asset size and other movements in the Investment Bank's Global Markets business resulting from lower stressed value-at-risk (SVaR) levels, mainly due to its equities trading business. This was partially offset by an increase in regulatory VaR RWA.

The flow tables for credit risk, counterparty credit risk and market risk RWA in this section provide further details regarding the movements in RWA in the first quarter of 2021.

More information about capital management and RWA, including details regarding movements in RWA during the first quarter of 2021, is provided on pages 39–40 of the "Capital management" section of our first quarter 2021 report, available under "Quarterly reporting" at *ubs.com/investors*.

#### **OV1: Overview of RWA**

			Minimum capital
USD million	RWA		requirements <sup>1</sup>
	31.3.21	31.12.20	31.3.21
1 Credit risk (excluding counterparty credit risk)	137,485	139,846	10,999
2 of which: standardized approach (SA)	31,299	31,565	2,504
2a of which: non-counterparty-related risk	12,922	13,393	1,034
<i>3 of which: foundation internal ratings-based (F-IRB) approach</i>			
4 of which: supervisory slotting approach			
5 of which: advanced internal ratings-based (A-IRB) approach	<i>106,186</i>	108,281	<i>8,495</i>
6 Counterparty credit risk <sup>2</sup>	40,691	40,354	3,255
7 of which: SA for counterparty credit risk (SA-CCR)	<i>7,193</i>	6,006	575
8 of which: internal model method (IMM)	<i>19,352</i>	19,380	1,548
8a of which: value-at-risk (VaR)	7,353	8,386	588
9 of which: other CCR	<i>6,793</i>	6,581	543
10 Credit valuation adjustment (CVA)	4,080	2,945	326
11 Equity positions under the simple risk-weight approach	2,794	2,795	223
12 Equity investments in funds – look-through approach	893	882	71
13 Equity investments in funds – mandate-based approach	1,916	648	153
14 Equity investments in funds – fallback approach	86	126	7
15 Settlement risk	341	372	27
16 Securitization exposures in banking book	341 281	314	23
17 of which: securitization internal ratings-based approach (SEC-IRBA)			
18 of which: securitization external ratings-based approach (SEC-ERBA), including internal assessment approach (IAA)	265	301	21
19 of which: securitization standardized approach (SEC-SA)	16	13	1
20 Market risk	<i>16</i> 10,354	11,841	828
21 of which: standardized approach (SA)	588	456	47
22 of which: internal models approach (IMA)	9,767	11,385	781
<ul> <li>22 Of Wind, internal induces approach (WA)</li> <li>23 Capital charge for switch between trading book and banking book<sup>3</sup></li> </ul>			
24 Operational risk	75,775	75,775	6,062
25 Amounts below thresholds for deduction (250% risk weight) <sup>4</sup>	13,133	13,202	1,051
25a of which: deferred tax assets	9.906	9,981	793
26 Floor adjustment <sup>5</sup>			
27 Total	287,828	289,101	23,026

1 Calculated based on 8% of RWA. 2 Excludes settlement risk, which is separately reported in line 15 "Settlement risk." Includes RWA with central counterparties. The split between the sub-components of counterparty credit risk refers to the calculation of the exposure measure. 3 Not applicable until the implementation of the final rules on the minimum capital requirements for market risk (the Fundamental Review of the Trading Book). 4 Includes items subject to threshold deduction treatment that do not exceed their respective threshold and are risk-weighted at 250%. Items subject to threshold deduction treatment include significant investments in common shares of non-consolidated financial institutions (banks, insurance and other financial entities) and deferred tax assets arising from temporary differences. 5 No floor effect, as 80% of our Basel I RWA, including the RWA equivalent of the Basel I capital deductions, does not exceed our Basel III RWA, including the RWA equivalent of the Basel I capital deductions.

#### RWA flow statements of credit risk exposures under IRB

The CR8 table below provides a breakdown of the credit risk RWA movements in the first quarter of 2021 across movement categories defined by the BCBS. These categories are described on page 48 of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at *ubs.com/investors*.

Credit risk RWA under the advanced internal ratings-based (A-IRB) approach decreased by USD 2.1 billion to USD 106.2 billion during the first quarter of 2021.

The RWA increase from asset size movements of USD 2.8 billion was predominantly due to new loan commitments in the Investment Bank and an increase in Lombard Ioans in Global Wealth Management.

The RWA from asset quality decreased by USD 1.5 billion, mainly due to improvements in counterparty ratings and loss given default during the first quarter of 2021 in Global Wealth Management and Personal & Corporate Banking. Model updates of USD 0.6 billion were mainly driven by the recalibration of risk parameters for real estate and sovereign portfolios in Global Wealth Management and Group Functions. RWA decreased by USD 4 billion related to foreign exchange movements, mainly due to the strengthening of the US dollar against the Swiss franc, primarily in the Swiss mortgages portfolio in Personal & Corporate Banking and Global Wealth Management.

#### CR8: RWA flow statements of credit risk exposures under IRB

USL	D million	RWA
1	RWA as of 31.12.20	108,281
2	Asset size	2,762
3	Asset quality	(1,456)
4	Model updates	550
5	Methodology and policy	
5a	of which: regulatory add-ons	
6	Acquisitions and disposals	
7	Foreign exchange movements	(3,951)
8	Other	
9	RWA as of 31.3.21	106,186

# RWA flow statements of counterparty credit risk exposures under the IMM and VaR

Counterparty credit risk (CCR) RWA on derivatives under the internal model method (IMM) was unchanged at USD 19.4 billion during the first quarter of 2021, primarily as an asset size increase in the Investment Bank, mainly as a result of higher trading activity, was offset by a decrease in RWA related to foreign exchange movements, credit quality, and model updates.

CCR RWA on securities financing transactions (SFTs) under the VaR approach decreased by USD 1 billion to USD 7.4 billion during the first quarter of 2021, mainly due to an asset size decrease primarily related to market volatility, as well as foreign exchange movements.

#### CCR7: RWA flow statements of CCR exposures under the internal model method (IMM) and value-at-risk (VaR)

		Derivatives	SFTs	Total
USI	SD million	Subject to IMM	Subject to VaR	
1	RWA as of 31.12.20	19,380	8,386	27,767
2	Asset size	911	(767)	144
3	Credit quality of counterparties	(338)	(37)	(376)
4	Model updates	(211)	(90)	(301)
5	Methodology and policy			
5a				
6	Acquisitions and disposals			
7	Foreign exchange movements	(390)	(139)	(529)
8	Other			
9	RWA as of 31.3.21	19.352	7,353	26,705

# RWA flow statements of market risk exposures under an IMA

The three main components that contribute to market risk RWA are value-at-risk (VaR), stressed value-at-risk (SVaR) and incremental risk charge (IRC). VaR and SVaR components include the RWA charge for risks not in VaR (RniV).

The MR2 table below provides a breakdown of the movement in market risk RWA in the first quarter of 2021 under an internal models approach across those components, pursuant to the movement categories defined by the BCBS. These categories are described on page 78 of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at *ubs.com/investors*.

Market risk RWA under an internal models approach decreased by USD 1.6 billion to USD 9.8 billion in the first quarter of 2021, driven primarily by a decrease in asset size and other movements in the Investment Bank's Global Markets business resulting from lower stressed VaR levels, mainly due to its equities trading business. This was partially offset by an increase in regulatory VaR RWA.

The VaR multiplier was unchanged compared with the prior quarter, at 3.0.

#### MR2: RWA flow statements of market risk exposures under an internal models approach<sup>1</sup>

_							
US	D million	VaR	Stressed VaR	IRC	CRM	Other	Total RWA
1	RWA as of 31.12.20	2,170	7,257	1,958			11,385
1a	Regulatory adjustment	(1,332)	(4,034)				(5,366)
1b	RWA at previous quarter-end (end of day)	838	3,223	1,958			6,019
2	Movement in risk levels	2,033	(1,950)	102			185
3	Model updates / changes	(102)	98				(4)
4	Methodology and policy						
5	Acquisitions and disposals						
6	Foreign exchange movements						
7	Other	(77)	(21)				(98)
8a	RWA at the end of the reporting period (end of day)			2,060			6,102
8b	Regulatory adjustment		3,664				3,664
8c	RWA as of 31.3.21	2,692	5,014	2,060			9,766

1 Components that describe movements in RWA are presented in italics.

#### Section 3 Going and gone concern requirements and eligible capital

The table below provides details of the Swiss systemically relevant bank (SRB) going and gone concern capital requirements as required by the Swiss Financial Market Supervisory Authority (FINMA). More information about capital

management is provided on pages 33-42 in the "Capital management" section of our first quarter 2021 report, available under "Quarterly reporting" at ubs.com/investors.

#### Swiss SRB going and gone concern requirements and information

As of 31.3.21	R	NA	L	RD
USD million, except where indicated	in %		in %	
Required going concern capital				
Total going concern capital	13.96 <sup>1</sup>	40,193	4.88 <sup>1</sup>	50,613
Common equity tier 1 capital	9.66	27,816	3.38 <sup>2</sup>	35,040
of which: minimum capital	4.50	12,952	1.50	15,573
of which: buffer capital	5.14	14,794	1.88	19,467
of which: countercyclical buffer	0.02	70		
Maximum additional tier 1 capital	4.30	12,377	1.50	15,573
of which: additional tier 1 capital	3.50	10,074	1.50	15,573
of which: additional tier 1 buffer capital	0.80	2,303		
Eligible going concern capital				
Total going concern capital	19.56	56,288	5.42	56,288
Common equity tier 1 capital	14.05	40,426	3.89	40,426
Total loss-absorbing additional tier 1 capital <sup>3</sup>	5.51	15,862	1.53	15,862
of which: high-trigger loss-absorbing additional tier 1 capital	4.64	13,361	1.29	13,361
of which: low-trigger loss-absorbing additional tier 1 capital	0.87	2,501	0.24	2,501
Required gone concern capital <sup>4</sup>				
Total gone concern loss-absorbing capacity <sup>5</sup>	10.59	30,468	3.76	39,012
of which: base requirement	12.86	37,015	4.50	46,720
of which: additional requirement for market share and LRD	1.08	3,109	0.38	3,893
of which: applicable reduction on requirements	(3.35)	(9,655)	(1.12)	(11,601)
of which: rebate granted (equivalent to 47.5% of maximum rebate)	(2.54)	(7,301)	(0.89)	(9,247)
of which: reduction for usage of low-trigger tier 2 capital instruments	(0.82)	(2,355)	(0.23)	(2,355)
Eligible gone concern capital				
Total gone concern loss-absorbing capacity	15.42	44,381	4.27	44,381
Total tier 2 capital	1.82	5,253	0.51	5,253
of which: low-trigger loss-absorbing tier 2 capital	1.64	4,709	0.45	4,709
of which: non-Basel III-compliant tier 2 capital	0.19	544	0.05	544
TLAC-eligible senior unsecured debt	13.59	39,129	3.77	39,129
Total loss-absorbing capacity				
Required total loss-absorbing capacity	24.55	70,661	8.63	89,626
Eligible total loss-absorbing capacity	34.98	100,669	9.70	100,669
Risk-weighted assets / leverage ratio denominator				
Risk-weighted assets		287,828		
Leverage ratio denominator				1,038,225

Leverage ratio denominator 1,038,225

1 Includes applicable add-ons of 1.08% for RWA and 0.375% for LRD. 2 Our minimum CET1 leverage ratio requirement of 3.375% consists of a 1.5% base requirement, a 1.5% base buffer capital requirement, a 0.25% LRD add-on requirement and a 0.125% market share add-on requirement based on our Swiss credit business. 3 Includes outstanding low-trigger loss-absorbing additional tier 1 (AT1) capital instruments, which are available under the Swiss SRB framework to meet the going concern requirements until their first call date. As of their first call date, these instruments are eligible to meet the going concern requirements. 4 A maximum of 25% of the gone concern requirements can be met with instruments that have a remaining maturity of between one and two years. Once at least 75% of the minimum gone concern requirement has been met with instruments that have a remaining maturity of greater than two years, all instruments that have a remaining maturity of between one and two years remain eligible to be included in the total gone concern capital. 5 The gone concern requirement after the application of the rebate for resolvability measures and the reduction for the use of higher quality capital instruments is floored at 8.6% and 3% for the RWA- and LRD-based requirements, respectively. This means that the combined reduction may not exceed 5.34 percentage points for the RWA-based requirement of 13.94% and 1.875 percentage points for the LRD-based requirement of 4.875%.

#### Section 4 Leverage ratio

#### **Basel III leverage ratio**

The Basel Committee on Banking Supervision (the BCBS) leverage ratio, as summarized in the "KM1: Key metrics" table in section 1 of this report, is calculated by dividing the period-end tier 1 capital by the period-end leverage ratio denominator (LRD).

The LRD consists of International Financial Reporting Standards (IFRS) on-balance sheet assets and off-balance sheet items. Derivative exposures are adjusted for a number of items, including replacement values and eligible cash variation margin netting, the current exposure method add-on and net notional amounts for written credit derivatives. The LRD also includes an additional charge for counterparty credit risk related to securities financing transactions (SFTs).

The table below shows the difference between total IFRS assets per IFRS consolidation scope and the BCBS total on-balance sheet exposures. Those exposures are the starting point for calculating the BCBS LRD, as shown in the LR2 table in this section. The difference is due to the application of the regulatory scope of consolidation for the purpose of the BCBS calculation. In addition, carrying amounts for derivative financial instruments and SFTs are deducted from IFRS total assets. They are measured differently under BCBS leverage ratio rules and are therefore added back in separate exposure line items in the LR2 table.

#### Difference between the Swiss SRB and BCBS leverage ratio

The LRD is the same under Swiss systemically relevant bank (SRB) and BCBS rules. However, there is a difference in the capital numerator between the two frameworks. Under BCBS rules only common equity tier 1 and additional tier 1 capital are included in the numerator. Under Swiss SRB rules we are required to meet going and gone concern leverage ratio requirements. Therefore, depending on the requirement, the numerator includes tier 1 capital instruments, tier 2 capital instruments and / or total loss-absorbing capacity (TLAC)-eligible senior unsecured debt.

Reconciliation of IFRS total assets to BCBS Basel III total on-balance sheet exposures excluding derivatives and securities financing transactions

USD million	31.3.21	31.12.20 <sup>1</sup>
On-balance sheet exposures		
IFRS total assets	1,107,712	1,125,765
Adjustment for investments in banking, financial, insurance or commercial entities that are consolidated for accounting purposes but outside the		
scope of regulatory consolidation	(21,535)	(21,166)
Adjustment for investments in banking, financial, insurance or commercial entities that are outside the scope of consolidation for accounting purposes		
but consolidated for regulatory purposes		
Adjustment for fiduciary assets recognized on the balance sheet pursuant to the operative accounting framework but excluded from the leverage ratio		
exposure measure		
Less carrying amount of derivative financial instruments in IFRS total assets <sup>2</sup>	(183,352)	(192,370)
Less carrying amount of securities financing transactions in IFRS total assets <sup>3</sup>	(112,593)	(105,587)
Adjustments to accounting values		
On-balance sheet items excluding derivatives and securities financing transactions, but including collateral	790,233	806,642
Asset amounts deducted in determining BCBS Basel III tier 1 capital	(12,632)	(12,754)
Total on-balance sheet exposures (excluding derivatives and securities financing transactions)	777,601	793,888
1 The respective period shown ending on 31 December 2020 does not reflect the effects of the temporary exemption that applied from 25 March 2020 until 1 January	2021 and was grant	ed by FINMA in

connection with COVID-19. Refer to the "Introduction and basis for preparation" section and to "Application of the temporary COVID-19-related FINMA exemption of central bank sight deposits" in the "Going and gone concern requirements and eligible capital" section of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at ubs.com/investors, for more information. 2 Consists of derivative financial instruments and cash collateral receivables on derivative instruments in accordance with the regulatory scope of consolidation. 3 Consists of receivables from securities financing transactions (SFTs), margin loans, prime brokerage receivables and financial assets at fair value not held for trading related to SFTs in accordance with the regulatory scope of consolidation. During the first quarter of 2021, the LRD was stable at USD 1,038 billion. On-balance sheet exposures (excluding derivatives and SFTs) decreased by USD 16 billion, mainly driven by currency effects of USD 25 billion and lower high-quality liquid asset (HQLA) securities, partly offset by increases in

lending assets and cash and balances at central banks. Derivative exposures increased by USD 10 billion, mainly reflecting higher potential future exposure and market-driven movements. SFTs increased by USD 8 billion, mainly driven by excess cash reinvestment and an increase in securities borrowing activities.

#### LR2: BCBS Basel III leverage ratio common disclosure

LR2: BCBS Basel III leverage ratio common disclosure USD million, except where indicated	31.3.21	31.12.20 <sup>1</sup>
	5115121	51.12.20
On-balance sheet exposures	700 222	000 040
1 On-balance sheet items excluding derivatives and SFTs, but including collateral	790,233	806,642
2 (Asset amounts deducted in determining Basel III tier 1 capital)	(12,632)	(12,754)
3 Total on-balance sheet exposures (excluding derivatives and SFTs)	777,601	793,888
Derivative exposures		
4 Replacement cost associated with all derivatives transactions (i.e., net of eligible cash variation margin)	59,145	54,049
E Add an amounts for DEE associated with all derivatives transactions	84,270	79,901
<ul> <li>Gross-up for derivatives collateral provided where deducted from the balance sheet assets pursuant to the operative accounting framework</li> </ul>	•	0
7 (Deductions of receivables assets for cash variation margin provided in derivatives transactions)	(23,146)	(21,420)
8 (Exempted CCP leg of client-cleared trade exposures)	(15,139)	(16,760)
8 (Exempted CCP leg of client-cleared trade exposures)     Adjusted effective notional amount of all written credit derivatives <sup>2</sup> Adjusted effective notional amount of all written credit derivatives <sup>2</sup>	80,570	85,274
10 (Adjusted effective notional offsets and add-on deductions for written credit derivatives) <sup>3</sup>	(79,504)	(84,451)
11 Total derivative exposures	106,195	96,592
Securities financing transaction exposures		
12 Gross SFT assets (with no recognition of netting), after adjusting for sale accounting transactions	197,482	198,077
13 (Netted amounts of cash payables and cash receivables of gross SFT assets)	(84,890)	(92,490)
1/ CCR exposure for SET assets	10.648	9,759
15 Agent transaction exposures		
16 Total securities financing transaction exposures	123,240	115,346
Other off-balance sheet exposures		
17 Off-balance sheet exposure at gross notional amount	100,243	105,084
18 (Adjustments for conversion to credit equivalent amounts)	(69,053)	(73,760)
19 Total off-balance sheet items	31,189	31,324
Total exposures (leverage ratio denominator)	1,038,225	1,037,150
Capital and total exposures (leverage ratio denominator)		
20 Tier 1 capital	56,288	56,178
21 Total exposures (leverage ratio denominator)	1,038,225	1,037,150
Leverage ratio		
22 Basel III leverage ratio (%)	5.4	5.4

 22
 Basel III leverage ratio (%)
 5.4
 5.4
 5.4

 1 The respective period shown ending on 31 December 2020 does not reflect the effects of the temporary exemption that applied from 25 March 2020 until 1 January 2021 and was granted by FINMA in connection with COVID-19. Refer to the "Introduction and basis for preparation" section and to "Application of the temporary COVID-19-related FINMA exemption of central bank sight deposits" in the "Going and gone concern requirements and eligible capital" section of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at ubs.com/investors, for more information.
 2 Includes protection sold, including agency transactions.
 3 Protection sold can be offset with protection bought on the same underlying reference entity, provided that the conditions according to the Basel III leverage ratio framework and disclosure requirements are met.

#### LR1: BCBS Basel III leverage ratio summary comparison

USL	D million	31.3.21	31.12.20 <sup>1</sup>
1	Total consolidated assets as per published financial statements	1,107,712	1,125,765
2	Adjustment for investments in banking, financial, insurance or commercial entities that are consolidated for accounting purposes but outside the scope of regulatory consolidation <sup>2</sup>	(34,167)	(33,919)
3	Adjustment for fiduciary assets recognized on the balance sheet pursuant to the operative accounting framework but excluded from the leverage		
	ratio exposure measure		
4	Adjustments for derivative financial instruments	(77,157)	(95,778)
5	Adjustment for securities financing transactions (i.e., repos and similar secured lending)	10,648	9,759
6	Adjustment for off-balance sheet items (i.e., conversion to credit equivalent amounts of off-balance sheet exposures)	31,189	31,324
7	Other adjustments		
8	Leverage ratio exposure (leverage ratio denominator)	1,038,225	1,037,150

1 The respective period shown ending on 31 December 2020 does not reflect the effects of the temporary exemption that applied from 25 March 2020 until 1 January 2021 and was granted by FINMA in connection with COVID-19. Refer to the "Introduction and basis for preparation" section and to "Application of the temporary COVID-19-related FINMA exemption of central bank sight deposits" in the "Going and gone concern requirements and eligible capital" section of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at ubs.com/investors, for more information. 2 Includes assets that are deducted from tier 1 capital.

#### Section 5 Liquidity coverage ratio

#### Liquidity coverage ratio

We monitor the liquidity coverage ratio (the LCR) in all significant currencies in order to manage any currency mismatch between high-quality liquid assets (HQLA) and the net expected cash outflows in times of stress.

Pillar 3 disclosure requirement	First quarter 2021 report section	Disclosure	First quarter 2021 report page number
Concentration of funding sources	Balance sheet and off-balance sheet	<ul> <li>Liabilities by product and currency</li> </ul>	47

#### High-quality liquid assets

HQLA must be easily and immediately convertible into cash at little or no loss of value, especially during a period of stress. HQLA are assets that are of low risk and are unencumbered. Other characteristics of HQLA are ease and certainty of valuation, low correlation with risky assets, listing of the assets on a developed and recognized exchange, existence of an active and sizeable market for the assets, and low volatility. Our HQLA predominantly consist of assets that qualify as Level 1 in the LCR framework, including cash, central bank reserves and government bonds.

#### High-quality liquid assets

	Average 1Q21 <sup>1</sup>		A	verage 4Q20 <sup>1</sup>		
	Level 1	Level 2	Total	Level 1	Level 2	Total
	weighted	weighted	weighted	weighted	weighted	weighted
	liquidity	liquidity	liquidity	liquidity	liquidity	liquidity
USD billion	value <sup>2</sup>	value <sup>2</sup>	value <sup>2</sup>	value <sup>2</sup>	value <sup>2</sup>	value <sup>2</sup>
Cash balances <sup>3</sup>	145		145	133		133
Securities (on- and off-balance sheet)	58	18	76	63	18	81
Total high-guality liquid assets <sup>4</sup>	203	18	221	196	18	214

1 Calculated based on an average of 63 data points in the first quarter of 2021 and 63 data points in the fourth quarter of 2020. 2 Calculated after the application of haircuts and, where applicable, caps on Level 2 assets. 3 Includes cash and balances with central banks and other eligible balances as prescribed by FINMA. 4 Calculated in accordance with FINMA requirements.

#### LCR development during the first quarter of 2021

In the first quarter of 2021, the UBS Group LCR decreased 1 percentage point to 151%, remaining above the prudential requirement communicated by the Swiss Financial Market Supervisory Authority (FINMA). The average LCR decrease was

primarily driven by increased net cash outflows from higher customer deposit balances. These outflows were mostly offset by higher high-quality liquid assets (HQLA) due to higher cash balances, partly offset by higher funding consumption in the business divisions.

#### LIQ1: Liquidity coverage ratio

	Average 1Q	21 <sup>1</sup>	Average 4Q	20 <sup>1</sup>
SD billion, except where indicated	Unweighted value	Weighted value <sup>2</sup>	Unweighted value	Weighted value
igh-quality liquid assets				
High-quality liquid assets	225	221	218	21
			210	21
ash outflows				
Retail deposits and deposits from small business customers	299	34	296	3
of which: stable deposits	41	1	41	
of which: less stable deposits	257	<i>32</i>	255	
Unsecured wholesale funding	241	130	224	11
of which: operational deposits (all counterparties)	53	<i>13</i>	52	
of which: non-operational deposits (all counterparties)	172	101	157	<u> </u>
of which: unsecured debt	16	16	14	
Secured wholesale funding		79		7
O Additional requirements	90	26	88	2
1 of which: outflows related to derivatives and other transactions	47		45	
2 of which: outflows related to loss of funding on debt products <sup>3</sup>	0	0	0	
3 of which: committed credit and liquidity facilities	43		43	
4 Other contractual funding obligations	12	10	13	1
5 Other contingent funding obligations	254	5	256	
5 Total cash outflows		285		26
ash inflows				
7 Secured lending	321	85	314	8
8 Inflows from fully performing exposures	78	36	71	3
9 Other cash inflows	18	18	15	1
D Total cash inflows	417	138	400	12
		40041		4 402
		Average 1Q211		Average 4Q20
SD billion, except where indicated		Total adjusted value <sup>4</sup>		Total adjusted value
iquidity coverage ratio				
1 High-quality liquid assets		221		21
2 Net cash outflows		146		14
3 Liquidity coverage ratio (%)		151		15

1 Calculated based on an average of 63 data points in the first quarter of 2021 and 63 data points in the fourth quarter of 2020. 2 Calculated after the application of haircuts and inflow and outflow rates. 3 Includes outflows related to loss of funding on asset-backed securities, covered bonds, other structured financing instruments, asset-backed commercial papers, structured entities (conduits), securities investment vehicles and other such financing facilities. 4 Calculated after the application of haircuts and inflow and outflow rates, as well as, where applicable, caps on Level 2 assets and cash inflows.

# Significant regulated subsidiaries and sub-groups

#### Section 1 Introduction

The sections on the following pages include capital and other regulatory information as of 31 March 2021 for UBS AG standalone, UBS Switzerland AG standalone, UBS Europe SE consolidated and UBS Americas Holding LLC consolidated.

#### Section 2 UBS AG standalone

#### Key metrics of the first quarter of 2021

The table on the next page is based on the Basel Committee on Banking Supervision (the BCBS) Basel III rules.

During the first quarter of 2021, common equity tier 1 (CET1) capital was stable at USD 50.2 billion, as the operating profit before tax was offset by accruals for capital returns to UBS Group AG, current tax expenses and other items. Total capital decreased by USD 2.5 billion to USD 67.1 billion, mainly reflecting the call of a EUR 2 billion on-lend tier 2 capital instrument amounting to USD 2.4 billion.

Risk-weighted assets (RWA) increased by USD 12.2 billion to USD 317.8 billion during the first quarter of 2021, primarily driven by increases in credit and counterparty credit risk RWA, Capital information in the following sections is based on Pillar 1 capital requirements. Entities may be subject to significant additional Pillar 2 requirements, which represent additional amounts of capital considered necessary and agreed with regulators based on the risk profile of the entities.

including the gradual increase of risk weights for investments in the Swiss and foreign-domiciled subsidiaries in accordance with the relevant FINMA decree.

The leverage ratio exposure increased by USD 16 billion to USD 611 billion, mainly driven by higher derivative exposures and higher exposures from securities financing transactions.

The average high-quality liquid assets (HQLA) decreased by USD 1.9 billion to USD 82.0 billion driven by a reduction of cash balances. Average total net cash outflows decreased by USD 4.9 billion to USD 47.9 billion due to higher inflows from interbank funding provided.

#### **KM1: Key metrics**

USD million, except where indicated

USL	million, except where indicated					
		31.3.21	31.12.20	30.9.20	30.6.20	31.3.20
Avai	lable capital (amounts)					
1	Common equity tier 1 (CET1)	50,223	50,269	51,793	51,810	48,998
1a	Fully loaded ECL accounting model CET1 <sup>1</sup>	50,189	50,266	51,791	51,808	48,994
2	Tier 1	64,652	64,699	66,145	65,361	62,382
2a	Fully loaded ECL accounting model tier 1 <sup>1</sup>	64,618	64,696	66,143	65,359	62,379
3	Total capital	67,126	69,639	71,020	70,612	68,130
3a	Fully loaded ECL accounting model total capital <sup>1</sup>	67,091	69,636	71,018	70,610	68,127
Risk	-weighted assets (amounts)					
4	Total risk-weighted assets (RWA)	317,824	305,575	309,019	310,752	317,621
4a	Minimum capital requirement <sup>2</sup>	25,426	24,446	24,722	24,860	25,410
4b	Total risk-weighted assets (pre-floor)	317,824	305,575	309,019	310,752	317,621
Risk	based capital ratios as a percentage of RWA					
5	Common equity tier 1 ratio (%)	15.80	16.45	16.76	16.67	15.43
5a	Fully loaded ECL accounting model CET1 ratio (%) <sup>1</sup>	15.79	16.45	16.76	16.67	15.43
6	Tier 1 ratio (%)	20.34	21.17	21.40	21.03	19.64
6a	Fully loaded ECL accounting model tier 1 ratio (%) <sup>1</sup>	20.33	21.17	21.40	21.03	19.64
7	Total capital ratio (%)	21.12	22.79	22.98	22.72	21.45
7a	Fully loaded ECL accounting model total capital ratio (%) <sup>1</sup>	21.11	22.79	22.98	22.72	21.45
Add	itional CET1 buffer requirements as a percentage of RWA					
8	Capital conservation buffer requirement (%)	2.50	2.50	2.50	2.50	2.50
9	Countercyclical buffer requirement (%)	0.02	0.01	0.02	0.02	0.01
9a	Additional countercyclical buffer for Swiss mortgage loans (%)					
10	Bank G-SIB and / or D-SIB additional requirements (%) <sup>3</sup>					
11	Total of bank CET1-specific buffer requirements (%)	2.52	2.51	2.52	2.52	2.51
12	CET1 available after meeting the bank's minimum capital requirements (%)	11.30	11.95	12.26	12.17	10.93
Base	el III leverage ratio <sup>4</sup>					
13	Total Basel III leverage ratio exposure measure	611,022	595,017	588,204	573,741	574,692
14	Basel III leverage ratio (%)	10.58	10.87	11.25	11.39	10.85
14a	Fully loaded ECL accounting model Basel III leverage ratio (%) <sup>1</sup>	10.58	10.87	11.24	11.39	10.85
Liqu	idity coverage ratio <sup>5</sup>					
15	Total HQLA	82,041	83,905	88,424	91,877	67,963
16	Total net cash outflow	47,927	52,851	52,463	52,209	48,320
17	LCR (%)	172	159	169	178	141

1 The fully loaded ECL accounting model excludes the transitional relief of recognizing ECL allowances and provisions in CET1 capital in accordance with FINMA Circular 2013/1 "Eligible capital – banks." 2 Calculated as 8% of total RWA, based on total capital minimum requirements, excluding CET1 buffer requirements. 3 Swiss SRB going and gone concern requirements and information for UBS AG standalone are provided on the following pages in this section. 4 The temporary exemption that applied from 25 March 2020 until 1 January 2021 and was granted by FINMA in connection with COVID-19 had no net effect on UBS AG standalone in 2020. Refer to the "Introduction and basis for preparation" section and to the "UBS AG standalone" section of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at ubs.com/investors, for more information. 5 Calculated based on quarterly average. Refer to "Liquidity coverage ratio" in this section for more information.

# Swiss SRB going and gone concern requirements and information

The tables below and on the next page provide details of the Swiss systematically relevant bank (SRB) RWA- and leverage ratio denominator (LRD)-based going and gone concern requirements and information as required by FINMA; details regarding eligible gone concern instruments are provided on the next page.

More information about the going and gone concern requirements and information is provided on page 112 of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at *ubs.com/investors*.

#### Swiss SRB going and gone concern requirements and information

As of 31.3.21	RWA, phas	e-in	RWA, fully applied	as of 1.1.28	LRD	
USD million, except where indicated	in %		in %		in %	
Required going concern capital						
Total going concern capital	13.96 <sup>1</sup>	44,363	13.96 <sup>1</sup>	53,313	4.88 <sup>1</sup>	29,787
Common equity tier 1 capital	9.66	30,696	9.66	36,890	3.38	20,622
of which: minimum capital	4.50	14,302	4.50	17,188	1.50	9,163
of which: buffer capital	5.14	16,336	5.14	19,632	1.88	11,45,
of which: countercyclical buffer	0.02	58	0.02	70		
Maximum additional tier 1 capital	4.30	13,666	4.30	16,424	1.50	9,165
of which: additional tier 1 capital	3.50	11,124	3.50	13,368	1.50	9,16
of which: additional tier 1 buffer capital	0.80	2,543	0.80	3,056		
Eligible going concern capital						
Total going concern capital	20.34	64,652	16.93	64,652	10.58	64,652
Common equity tier 1 capital	15.80	50,223	13.15	50,223	8.22	50,223
Total loss-absorbing additional tier 1 capital	4.54	14,429	3.78	14,429	2.36	14,429
of which: high-trigger loss-absorbing additional tier 1 capital	3.75	11,930	3.12	11,930	1.95	11,930
of which: low-trigger loss-absorbing additional tier 1 capital	0.79	2,499	0.65	2,499	0.41	2,49
Risk-weighted assets / leverage ratio denominator						
Risk-weighted assets		317,824		381,948		
Leverage ratio denominator						611,022
Required gone concern capital <sup>2</sup>	Higher of RWA- or	LRD-based				
Total gone concern loss-absorbing requirement		37,576				
Eligible gone concern capital						
Total gone concern loss-absorbing capacity		44,365				
Gone concern coverage capital ratio	118.07					

1 Includes applicable add-ons of 1.08% for RWA and 0.375% for LRD. 2 A maximum of 25% of the gone concern requirements can be met with instruments that have a remaining maturity of between one and two years. Once at least 75% of the minimum gone concern requirement has been met with instruments that have a remaining maturity of greater than two years, all instruments that have a remaining maturity of between one and two years remain eligible to be included in the total gone concern capital.

#### Swiss SRB going and gone concern information

USD million, except where indicated	31.3.21	31.12.20
Eligible going concern capital		
Total going concern capital	64,652	64,699
Total tier 1 capital	64,652	64,699
Common equity tier 1 capital	50,223	50.269
Total loss-absorbing additional tier 1 capital	14,429	14,430
of which: high-trigger loss-absorbing additional tier 1 capital	11,930	11,854
of which: low-trigger loss-absorbing additional tier 1 capital	2,499	2,575
Eligible gone concern capital		
Total gone concern loss-absorbing capacity	44,365	45,520
Total tier 2 capital	5,236	7,719
of which: low-trigger loss-absorbing tier 2 capital	4,700	7,184
of which: non-Basel III-compliant tier 2 capital	<i>536</i>	535
TLAC-eligible senior unsecured debt	39,129	37,801
Total loss-absorbing capacity		
Total loss-absorbing capacity	109,017	110,219
	100/01/	
Risk-weighted assets / leverage ratio denominator		
Risk-weighted assets, phase-in	317,824	305,575
of which: direct and indirect investments in Switzerland-domiciled subsidiaries!	37,834	38,370
of which: direct and indirect investments in foreign-domiciled subsidiaries <sup>1</sup>	107,648	99,63
Risk-weighted assets, fully applied as of 1.1.28	381,948	379,307
of which: direct and indirect investments in Switzerland-domiciled subsidiaries <sup>1</sup>	43,993	45,678
of which: direct and indirect investments in foreign-domiciled subsidiaries <sup>1</sup>		166,058
Leverage ratio denominator <sup>2</sup>	611,022	595,017
Capital and loss-absorbing capacity ratios (%)		
Going concern capital ratio, phase-in	20.3	21.2
of which: common equity tier 1 capital ratio, phase-in	15.8	16.5
Going concern capital ratio, fully applied as of 1.1.28	16.9	17.1
of which: common equity tier 1 capital ratio, fully applied as of 1.1.28	13.1	13.3
Leverage ratios (%) <sup>2</sup>		
Going concern leverage ratio	10.6	10.9
of which: common equity tier 1 leverage ratio	8.2	8.4
Gone concern capital coverage ratio (%)		
Gone concern capital coverage ratio	118.1	135.7

1 Carrying amounts for direct and indirect investments including holding of regulatory capital instruments in Switzerland-domiciled subsidiaries (31 March 2021: USD 17,597 million; 31 December 2020: USD 18,271 million) and for direct and indirect investments including holding of regulatory capital instruments in foreign-domiciled subsidiaries (31 March 2021: USD 14,403 million; 31 December 2020: USD 41,515 million) are risk-weighted at 215% and 260%, respectively, for the current year (31 December 2020: 210% and 240%, respectively). 2 The leverage ratio denominator (LRD) and leverage ratios for 31 December 2020 do not reflect the effects of the temporary exemption that applied from 25 March 2020 until 1 January 2021 and was granted by FINMA in connection with COVID-19. Refer to the "Introduction and basis for preparation" section and to the "UBS AG standalone" section of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at ubs.com/investors, for more information.

#### Leverage ratio information

#### Swiss SRB leverage ratio denominator

USD billion	31.3.21	31.12.20 <sup>1</sup>
Leverage ratio denominator		
Swiss GAAP total assets	517.6	509.0
Difference between Swiss GAAP and IFRS total assets	146.1	160.0
Less: derivative exposures and SFTs <sup>2</sup>	(266.5)	(271.8)
Less: funding provided to significant regulated subsidiaries eligible as gone concern capital	(20.5)	(20.2)
On-balance sheet exposures (excluding derivative exposures and SFTs)	376.7	377.0
Derivative exposures	109.1	98.2
Securities financing transactions	104.3	99.4
Off-balance sheet items	22.2	21.6
Items deducted from Swiss SRB tier 1 capital	(1.3)	(1.2)
Total exposures (leverage ratio denominator)	611.0	595.0

1 The temporary exemption granted by FINMA in connection with COVID-19 had no net effect on UBS AG standalone. 2 Consists of derivative financial instruments, cash collateral receivables on derivative instruments, receivables from securities financing transactions, and margin loans, as well as prime brokerage receivables and financial assets at fair value not held for trading, both related to securities financing transactions, in accordance with the regulatory scope of consolidation, which are presented separately under Derivative exposures and Securities financing transactions in this table.

#### Liquidity coverage ratio

In the first quarter of 2021, the UBS AG liquidity coverage ratio (LCR) was 172%, remaining above the prudential requirements communicated by FINMA.

#### Liquidity coverage ratio

	Weighted	value <sup>1</sup>
USD billion, except where indicated	Average 1Q21 <sup>2</sup>	Average 4Q20 <sup>2</sup>
High-quality liquid assets	82	84
Total net cash outflows	48	53
of which: cash outflows	172	166
of which: cash inflows	124	113
Liquidity coverage ratio (%)	172	159

1 Calculated after the application of haircuts and inflow and outflow rates, as well as, where applicable, caps on Level 2 assets and cash inflows. 2 Calculated based on an average of 63 data points in the first quarter of 2021 and 63 data points in the fourth quarter of 2020.

#### Section 3 UBS Switzerland AG standalone

#### Key metrics of the first quarter of 2021

The table below is based on the Basel Committee on Banking Supervision (the BCBS) Basel III rules.

During the first quarter of 2021, common equity tier 1 (CET1) capital increased by CHF 0.2 billion to CHF 12.4 billion, mainly as a result of net profit. Tier 1 capital and total capital increased by CHF 0.4 billion to CHF 17.8 billion, reflecting the aforementioned increase in CET1 capital and a new additional tier 1 (AT1) capital issuance of CHF 0.7 billion, partly offset by the call of a CHF 0.5 billion AT1 capital instrument.

Risk-weighted assets (RWA) increased by CHF 2.9 billion to CHF 110.2 billion, primarily due to increased exposures across Lombard loans and securities financing transactions.

The leverage ratio exposure increased by CHF 10 billion to CHF 345 billion, mainly driven by on-balance sheet exposures from lending assets, as well as securities financing transactions.

The average high-quality liquid assets (HQLA) increased by CHF 4.5 billion to CHF 96.4 billion driven by higher cash balances. Average total net cash outflows increased by CHF 3.8 billion to CHF 65.8 billion, due to higher customer deposit balances.

#### KM1: Key metrics

CHF million, except where indicated					
	31.3.21	31.12.20	30.9.20	30.6.20	31.3.20
Available capital (amounts)					
1 Common equity tier 1 (CET1)	12,417	12,234	11,992	11,776	11,427
1a Fully loaded ECL accounting model CET1 <sup>1</sup>	12,416	12,233	11,989	11,774	11,422
2 Tier 1	17,819	17,410	16,683	16,479	16,137
2a Fully loaded ECL accounting model tier 1 <sup>1</sup>	17,818	17,409	16,680	16,476	16,132
3 Total capital	17,819	17,410	16,683	16,479	16,137
3a Fully loaded ECL accounting model total capital <sup>1</sup>	17,818	17,409	16,680	16,476	16,132
Risk-weighted assets (amounts)					
4 Total risk-weighted assets (RWA)	110,194	107,253	107,066	105,304	104,489
4a Minimum capital requirement <sup>2</sup>	8,816	8,580	8,565	8,424	8,359
4b Total risk-weighted assets (pre-floor)	93,149	92,164	92,755	92,740	92,981
Risk-based capital ratios as a percentage of RWA					
5 Common equity tier 1 ratio (%)	11.27	11.41	11.20	11.18	10.94
5a Fully loaded ECL accounting model CET1 ratio (%) <sup>1</sup>	11.27	11.41	11.20	11.18	10.93
6 Tier 1 ratio (%)	16.17	16.23	15.58	15.65	15.44
6a Fully loaded ECL accounting model tier 1 ratio (%) <sup>1</sup>	16.17	16.23	15.58	15.65	15.44
7 Total capital ratio (%)	16.17	16.23	15.58	15.65	15.44
7a Fully loaded ECL accounting model total capital ratio (%) <sup>1</sup>	16.17	16.23	15.58	15.65	15.44
Additional CET1 buffer requirements as a percentage of RWA					
8 Capital conservation buffer requirement (%)	2.50	2.50	2.50	2.50	2.50
9 Countercyclical buffer requirement (%)	0.02	0.01	0.01	0.01	0.01
9a Additional countercyclical buffer for Swiss mortgage loans (%)					
10 Bank G-SIB and / or D-SIB additional requirements (%) <sup>3</sup>					
11 Total of bank CET1-specific buffer requirements (%)	2.52	2.51	2.51	2.51	2.51
12 CET1 available after meeting the bank's minimum capital					
requirements (%)	6.77	6.91	6.70	6.68	6.44
Basel III leverage ratio <sup>4</sup>					
13 Total Basel III leverage ratio exposure measure	344,925	335,251	327,113	323,068	317,071
14 Basel III leverage ratio (%)	5.17	5.19	5.10	5.10	5.09
14a Fully loaded ECL accounting model Basel III leverage ratio (%) <sup>1</sup>	5.17	5.19	5.10	5.10	5.09
Liquidity coverage ratio <sup>5</sup>					
15 Total HQLA	96,366	91,909	87,254	85,180	74,602
16 Total net cash outflow	65,829	62,074	59,930	61,847	53,059
17 LCR (%)	146	148	146	138	141

1 The fully loaded ECL accounting model excludes the transitional relief of recognizing ECL allowances and provisions in CET1 capital in accordance with FINMA Circular 2013/1 "Eligible capital – banks." 2 Calculated as 8% of total RWA, based on total capital minimum requirements, excluding CET1 buffer requirements. 3 Swiss SRB going and gone concern requirements and information for UBS Switzerland AG are provided on the next page. 4 Leverage ratio exposures and leverage ratios for the respective periods in 2020 do not reflect the effects of the temporary exemption that applied from 25 March 2020 until 1 January 2021 and was granted by FINMA in connection with COVID-19. Refer to the "Introduction and basis for preparation" section and to the "UBS Switzerland AG standalone" section of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at ubs.com/investors, for more information. 5 Calculated based on quarterly average. Refer to "Liquidity coverage ratio" in this section for more information.

# Swiss SRB going and gone concern requirements and information

UBS Switzerland AG is considered a systemically relevant bank (an SRB) under Swiss banking law and is subject to capital regulations on a standalone basis. As of 31 March 2021, the going concern capital and leverage ratio requirements for UBS Switzerland AG standalone were 13.96%, including a countercyclical buffer of 0.02%, and 4.875%, respectively. The gone concern requirements were 8.64% for the RWA-based requirement and 3.02% for the leverage ratio denominator (LRD)-based requirement.

The Swiss SRB framework and requirements applicable to UBS Switzerland AG standalone are the same as those applicable to UBS Group AG consolidated, with the exception of a lower gone concern requirement effective from 1 January 2020, corresponding to 62% of the Group's gone concern requirement (before applicable reductions).

#### Swiss SRB going and gone concern requirements and information

As of 31.3.21	RWA		LRD	
CHF million, except where indicated	in %		in %	
Required going concern capital				
Total going concern capital	13.96 <sup>1</sup>	15,381	4.88 <sup>1</sup>	16,815
Common equity tier 1 capital	9.66	10,643	3.38	11,64
of which: minimum capital	4.50	4,959	1.50	5,17
of which: buffer capital	5.14	5,664	1.88	6,46,
of which: countercyclical buffer	0.02	20		
Maximum additional tier 1 capital	4.30	4,738	1.50	5,174
of which: additional tier 1 capital	3.50	3,857	1.50	5,174
of which: additional tier 1 buffer capital	0.80	882		
Eligible going concern capital				
Total going concern capital	16.17	17,819	5.17	17,819
Common equity tier 1 capital	11.27	12,417	3.60	12,417
Total loss-absorbing additional tier 1 capital	4.90	5,402	1.57	5,402
of which: high-trigger loss-absorbing additional tier 1 capital	4.90	5,402	1.57	5,402
Required gone concern capital <sup>2</sup>				
Total gone concern loss-absorbing capacity	8.64	9,524	3.02	10,425
of which: base requirement	7.97	8,786	2.79	9,623
of which: additional requirement for market share and LRD	0.67	738	0.23	802
Eligible gone concern capital				
Total gone concern loss-absorbing capacity	9.88	10,890	3.16	10,890
TLAC-eligible senior unsecured debt	9.88	10,890	3.16	10,890
Total loss-absorbing capacity				
Required total loss-absorbing capacity	22.60	24,905	7.90	27,240
Eligible total loss-absorbing capacity	26.05	28,709	8.32	28,709
Risk-weighted assets / leverage ratio denominator				
Risk-weighted assets		110,194		
Leverage ratio denominator				

1 Includes applicable add-ons of 1.08% for RWA and 0.375% for LRD. 2 A maximum of 25% of the gone concern requirements can be met with instruments that have a remaining maturity of between one and two years. Once at least 75% of the minimum gone concern requirement has been met with instruments that have a remaining maturity of greater than two years, all instruments that have a remaining maturity of between one and two years remain eligible to be included in the total gone concern capital.

#### Swiss SRB loss-absorbing capacity

#### Swiss SRB going and gone concern information

CHF million, except where indicated	31.3.21	31.12.20
Eligible going concern capital		
Total going concern capital	17,819	17,410
Total tier 1 capital	17 819	17,410
Common equity tier 1 capital	12/17	12,234
Total loss-absorbing additional tier 1 canital	5,402	12,234 5,176
of which: high-trigger loss-absorbing additional tier 1 capital	5,402	5,170
Eligible gone concern capital		
Total gone concern loss-absorbing capacity	10,890	10,824
TLAC-eligible senior unsecured debt	10,890	10,824
Total loss-absorbing capacity		
Total loss-absorbing capacity	28,709	28,234
Risk-weighted assets / leverage ratio denominator		
Risk-weighted assets	110,194	107,253
Leverage ratio denominator <sup>1</sup>	344,925	335,251
Capital and loss-absorbing capacity ratios (%)		
Going concern capital ratio	16.2	16.2
of which: common equity tier 1 capital ratio	<i>11.3</i>	11.4
Gone concern loss-absorbing capacity ratio	9.9	10.1
Total loss-absorbing capacity ratio	26.1	26.3
Leverage ratios (%) <sup>1</sup>		
Going concern leverage ratio	5.2	5.2
of which: common equity tier 1 leverage ratio	3.6	3.0
Gone concern leverage ratio	3.2	3.2
Total loss-absorbing capacity leverage ratio	8.3	8.4

FINMA in connection with COVID-19. Refer to the "Introduction and basis for preparation" section and to the "UBS Switzerland AG standalone" section of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at ubs.com/investors, for more information.

#### Leverage ratio information

#### Swiss SRB leverage ratio denominator

CHF billion	31.3.21	31.12.20
Leverage ratio denominator		
Swiss GAAP total assets	325.9	316.8
Difference between Swiss GAAP and IFRS total assets	4.5	4.5
Less: derivative exposures and SFTs <sup>2</sup>	(14.9)	(10.6)
On-balance sheet exposures (excluding derivative exposures and SFTs)	315.5	310.7
Derivative exposures	5.8	5.7
Securities financing transactions	8.1	3.8
Off-balance sheet items	15.7	15.2
Items deducted from Swiss SRB tier 1 capital	(0.2)	(0.2)
Total exposures (leverage ratio denominator)	344.9	335.3

1 The respective period shown ending on 31 December 2020 does not reflect the effects of the temporary exemption that applied from 25 March 2020 until 1 January 2021 and was granted by FINMA in connection with COVID-19. Refer to the "Introduction and basis for preparation" section and to the "UBS Switzerland AG standalone" section of our 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at ubs.com/investors, for more information. 2 Consists of derivative financial instruments, cash collateral receivables on derivative instruments, receivables from securities financing transactions, and margin loans, as well as prime brokerage receivables and financial assets at fair value not held for trading, both related to securities financing transactions, in accordance with the regulatory scope of consolidation, which are presented separately under Derivative exposures and Securities financing transactions in this table.

#### Liquidity coverage ratio

In the first quarter of 2021, the liquidity coverage ratio (LCR) of UBS Switzerland AG, which is a Swiss SRB, was 146%, remaining above the prudential requirement communicated by the Swiss Financial Market Supervisory Authority (FINMA) in connection with the Swiss Emergency Plan.

#### Liquidity coverage ratio

	Weighted value <sup>1</sup>		
CHF billion, except where indicated	Average 1Q21 <sup>2</sup>	Average 4Q20 <sup>2</sup>	
High-quality liquid assets	96	92	
Total net cash outflows	66	62	
of which: cash outflows	<i>94</i>	89	
of which: cash inflows	<i>29</i>	27	
Liquidity coverage ratio (%)	146	148	

1 Calculated after the application of haircuts and inflow and outflow rates, as well as, where applicable, caps on Level 2 assets and cash inflows. 2 Calculated based on an average of 63 data points in the first quarter of 2021 and 63 data points in the fourth quarter of 2020.

#### Capital instruments

# Capital instruments of UBS Switzerland AG – key features Presented according to issuance date.

		Share capital			Additional tier 1 capita	al			
1	lssuer	UBS Switzerland AG, Switzerland	UBS Switzerland AG, Switzerland	UBS Switzerland AG, Switzerland	UBS Switzerland AG, Switzerland	UBS Switzerland AG, Switzerland	UBS Switzerland AG, Switzerland	UBS Switzerland AG, Switzerland	UBS Switzerland AG Switzerland
1a	Instrument number	1	2	3	4	5	6	7	8
2	Unique identifier (e.g., CUSIP, ISIN or Bloomberg identifier for private placement)	-				-			
3	Governing law(s) of the instrument	Swiss				Swiss			
3a	Means by which enforceability requirement of Section 13 of the TLAC Term Sheet is achieved (for other TLAC-eligible instruments governed by foreign law)	n/a				n/a			
	Regulatory treatment								
4	Transitional Basel III rules <sup>1</sup>	CET1 – Going concern capital				Additional tier 1 capita	al		
5	Post-transitional Basel III rules <sup>2</sup>	CET1 – Going concern capital				Additional tier 1 capita	3		
6	Eligible at solo / group / group and solo	UBS Switzerland AG consolidated and standalone	Additional tier 1 capital UBS Switzerland AG consolidated and standalone						
7	Instrument type (types to be specified by each jurisdiction)	Ordinary shares				Loan <sup>3</sup>			
8	Amount recognized in regulatory capital (currency in millions, as of most recent reporting date) <sup>1</sup>	CHF 10.0	CHF 1,500	CHF 1,000	CHF 825	USD 425	CHF 475	CHF 500	CHF 700
9	Par value of instrument	CHF 10.0	CHF 1,500	CHF 1,000	CHF 825	USD 425	CHF 475	CHF 500	CHF 700
10	Accounting classification <sup>4</sup>	Equity attributable to UBS Switzerland AG shareholders			Due	to banks held at amortiz	ed cost		
11	Original date of issuance	-	1 April 2015	18 December 2017	12 December 2018	12 December 2018	11 December 2019	29 October 2020	11 March 2021
	Perpetual or dated	-				Perpetual			
13	Original maturity date	-				_			
14	Issuer call subject to prior supervisory approval	_				Yes			
15	Optional call date, contingent call dates and redemption amount	-	First optional repayment date: 1 April 2020	First optional repayment date: 18 December 2022	First optional repayment date: 12 December 2023 Repayable at any	First optional repayment date: 12 December 2023 time after the first optio	First optional repayment date: 11 December 2024 nal repayment date.	First optional repayment date: 29 October 2025	First optional repayment date: 11 March 2026
16	Subsequent call dates, if applicable	_	Repayme	Early repayment po	proval. Optional repayments ssible due to a tax or rec	ent amount: principal am gulatory event. Repaymen bal amount, together wit	ount, together with any nt due to tax event subje	ect to FINMA approval.	rest thereon

#### Capital instruments of UBS Switzerland AG – key features (continued)

Coupons								
Fixed or floating dividend / coupon	-				Floating			
Coupon rate and any related index	_	6-month CHF LIBOR + 370 bps per annum semi-annually	3-month CHF LIBOR + 250 bps per annum quarterly	+ 489 bps	3-month USD LIBOR + 547 bps per annum quarterly	+ 433 bps	Compound Rate	3-month SARON Compound Rate + 337 bps
Existence of a dividend stopper	_	· ·····			No			
Fully discretionary, partially discretionary or mandatory	Fully discretionary				Fully discretionary			
Existence of step-up or other incentive to redeem	-				No			
2 Non-cumulative or cumulative	Non-cumulative				Non-cumulativo			
Convertible or non-convertible	-				Non-convertible			
If convertible, conversion trigger(s)	_				-			
5 If convertible, fully or partially	_				-			
If convertible, conversion rate	-				_			
7 If convertible, mandatory or optional conversion	_				_			
8 If convertible, specify instrument type convertible into	-				-			
If convertible, specify issuer of instrument it converts into	-				-			
) Write-down feature	-				Yes			
1 If write-down, write-down trigger(s)	-		s a write-down necessary	Trig to ensure UBS Switzerla FINMA determines ne	ger: CET1 ratio is less th and AG's viability; or UB	nan 7% S Switzerland AG receive witzerland AG's viability	s a commitment of go	vernmental support th
lf write-down, fully or partially	-				Fully			
If write-down permanent or temporary	-				Permanent			
If temporary write-down, description of write-up mechanism	-				-			
la Type of subordination	Statutory				Contractual			
5 Position in subordination hierarchy in liquidation (specify instrument type immediately senior to instrument in the insolvency creditor hierarchy of the legal entity concerned)	Unless otherwise stated in the articles of association, once debts are paid back, the assets of the liquidated company are divided between the shareholders pro rata based on their contributions and considering the preferences attached to certain categories of shares (Art. 745, Swiss Code of Obligations)	Subject to any obli	gations that are mandat jı	orily preferred by law, ea inior (such as all classes	ich obligation of USB Sw of share capital) or at pa	vitzerland AG that is uns ar (such as tier 1 instrum	ubordinated or is subo ents)	rdinated and not rank
6 Non-compliant transitioned features	_				_			

1 Based on Swiss SRB (including transitional arrangement) requirements. 2 Based on Swiss SRB requirements applicable as of 1 January 2020. 3 Loans granted by UBS AG, Switzerland. 4 As applied in UBS Switzerland AG's financial statements under Swiss GAAP.

#### Section 4 UBS Europe SE consolidated

The table below provides information about the regulatory capital components, capital ratios, leverage ratio and liquidity of UBS Europe SE consolidated based on the Pillar 1 requirements.

During the first quarter of 2021, common equity tier 1 (CET1) capital remained stable. Risk-weighted assets increased by EUR 1 billion to EUR 14.1 billion, driven by increases in market risk due to a change in model permissions and credit risk. Leverage ratio exposure increased by EUR 2.2 billion to EUR 43.6 billion, mainly reflecting an increase in securities financing transactions,

derivative instruments and other cash balances, partly offset by a decrease in high-quality liquid asset (HQLA)-eligible bonds.

The average liquidity coverage ratio increased by 6%, mainly due to a EUR 0.3 billion decrease in total net cash outflows.

Entities may also be subject to significant Pillar 2 requirements, which represent additional amounts of capital considered necessary and agreed with regulators based on the risk profile of the entities.

#### KM1: Key metrics<sup>1,2</sup>

EUR million, except where indicated					
	31.3.21	31.12.20	30.9.20	30.6.20 <sup>3</sup>	31.3.20 <sup>3</sup>
Available capital (amounts)					
1 Common equity tier 1 (CET1)	3,721	3,703	3,728	3,736	3,603
2 Tier 1	4,011	3,993	4,018	4,026	3,893
3 Total capital	4,011	3,993	4,018	4,026	3,893
Risk-weighted assets (amounts)					
4 Total risk-weighted assets (RWA)	14,125	13,175	13,285	13,559	15,154
4a Minimum capital requirement <sup>4</sup>	1,130	1,054	1,063	1,085	1,212
Risk-based capital ratios as a percentage of RWA					
5 Common equity tier 1 ratio (%)	26.3	28.1	28.1	27.6	23.8
6 Tier 1 ratio (%)	28.4	30.3	30.2	29.7	25.7
7 Total capital ratio (%)	28.4	30.3	30.2	29.7	25.7
Additional CET1 buffer requirements as a percentage of RWA					
Capital conservation buffer requirement (%)     Countercyclical buffer requirement (%)	2.5	2.5	2.5	2.5	2.5
9 Countercyclical buffer requirement (%)	0.1	0.0	0.0	0.0	0.1
10 Bank G-SIB and / or D-SIB additional requirements (%)					
11 Total of bank CET1-specific buffer requirements (%)	2.6	2.5	2.5	2.5	2.6
12 CET1 available after meeting the bank's minimum capital requirements					
(%) <sup>5</sup>	20.4	22.3	22.2	21.7	17.7
Basel III leverage ratio					
13 Total Basel III leverage ratio exposure measure	43,620	41,376	43,371	42,172	49,004
14 Basel III leverage ratio (%) <sup>6</sup>	9.2	9.7	9.3	9.6	7.9
Liquidity coverage ratio <sup>7</sup>					
15 Total HQLA	17,175	17,074	16,257	15,540	14,839
16 Total net cash outflow	11,003	11,334	11,276	11,062	10,457
17 LCR (%)	157	151	144	141	142

1 Based on applicable EU regulatory rules. 2 There is no local disclosure requirement for the net stable funding ratio as at 31 March 2021. 3 Comparative figures have been restated to align with the UBS Europe SE Pillar 3 report and other regulatory reports as submitted to the European Central Bank (the ECB), which reflect the ECB's recommendation to EU financial institutions to refrain from making capital distributions until the ECB changes its guidance on dividend payments. 4 Calculated as 8% of total RWA, based on total capital minimum requirements, excluding CET1 buffer requirements. 5 This represents the CET1 ratio that is available for meeting buffer requirements. It is calculated as the CET1 ratio minus 4.5% and after considering, where applicable, CET1 capital that has been used to meet tier 1 and / or total capital ratio requirements under Pillar 1. 6 On the basis of tier 1 capital. 7 Figures are calculated on a twelve-month average.

#### Section 5 UBS Americas Holding LLC consolidated

The table below provides information about the regulatory capital components and capital ratios, as well as the leverage ratio, of UBS Americas Holding LLC consolidated, based on the Pillar 1 requirements and in accordance with US Basel III rules.

Effective 1 October 2020, UBS Americas Holding LLC is subject to a stress capital buffer (an SCB) of 6.7%, in addition to the minimum capital requirements. The SCB was determined by the Federal Reserve Board following the completion of the annual Dodd–Frank Act Stress Testing (DFAST) and the Comprehensive Capital Analysis and Review (and based on DFAST results and planned future dividends). The SCB, which replaces the static capital conservation buffer of 2.5%, is subject to change on an annual basis or as otherwise determined by the Federal Reserve Board. During the first quarter of 2021, the common equity tier 1 (CET1) ratio decreased from 22.5% to 21.2%, due to a USD 5.6 billion increase of risk-weighted assets (RWA), mainly driven by an increase in credit risk RWA. Leverage ratio exposure, calculated on an average basis, increased by USD 14.8 billion to USD 169.4 billion. The increase was due to a USD 14.7 billion increase in average assets, resulting from increases in cash held at Federal Reserve Banks and lending exposure.

Entities may also be subject to significant Pillar 2 requirements, which represent additional amounts of capital considered necessary and agreed with regulators based on the risk profile of the entities.

#### KM1: Key metrics<sup>1,2</sup>

USD	million, except where indicated		24.42.202	20.0.002	20.0.224	24.2.004
		31.3.21 <sup>3</sup>	31.12.20 <sup>3</sup>	30.9.20 <sup>3</sup>	30.6.20 <sup>3,4</sup>	31.3.20 <sup>4</sup>
Avail	able capital (amounts)					
1	Common equity tier 1 (CET1)	14,716	14,384	13,840	13,535	11,932
2	Tier 1	17,763	17,431	16,883	16,578	14,980
3	Total capital	18,498	18,166	17,626	17,344	15,735
Risk-	weighted assets (amounts)					
4	Total risk-weighted assets (RWA)	69,481	63,929	65,084	64,351	53,812
4a	Minimum capital requirement <sup>5</sup>	5,558	5,114	5,207	5,148	4,305
Risk-	based capital ratios as a percentage of RWA					
5	Common equity tier 1 ratio (%)	21.2	22.5	21.3	21.0	22.2
6	Tier 1 ratio (%)	25.6	27.3	25.9	25.8	27.8
7	Total capital ratio (%)	26.6	28.4	27.1	27.0	29.2
Addit	tional CET1 buffer requirements as a percentage of RWA					
8	Capital conservation buffer requirement (%)	2.5	2.5	2.5	2.5	2.5
8a	Stress capital buffer requirement (%)	6.7	6.7			
9	Countercyclical buffer requirement (%)					
10	Bank G-SIB and / or D-SIB additional requirements (%)					
11	Bank G-SIB and / or D-SIB additional requirements (%) Total of bank CET1-specific buffer requirements (%)	2.5	2.5	2.5	2.5	2.5
11a	Total of bank CET1-specific buffer requirements (%) Total bank specific capital requirements (%)					
12	CET1 available after meeting the bank's minimum capital					
	requirements (%) <sup>6</sup>	16.7	18.0	16.8	16.5	17.7
Base	I III leverage ratio					
13	Total Basel III leverage ratio exposure measure	169,386	154,609	148,038	146,652	135,534
14	Basel III leverage ratio (%) <sup>7</sup>	10 5	11.3	11.4	11.3	11.1
14a	Total Basel III supplementary leverage ratio exposure measure <sup>8</sup>	159,587	150,019	150,609	147,683	
14b	Basel III supplementary leverage ratio (%) <sup>7,8</sup>	11.1	11.6	11.2	11.2	

1 The adoption of ASU 2019-12 in the second quarter of 2020 resulted in a retrospective removal of cumulative tax expense and related balances pertaining to UBS Americas Holding LLC within the IHC tax group for financial reporting purposes. For the purpose of regulatory reporting, this accounting change has been applied prospectively and the corresponding comparative regulatory key figures have not been restated. 2 There is no local disclosure requirement for liquidity coverage ratio or net stable funding ratio for UBS Americas Holding LLC, as a designated category III bank, has been subject to a simplification of regulatory capital rules since 1 April 2020. The revisions simplify the framework for regulatory capital deductions and increase risk weights for certain assets, impacting the CET1 ratio by 0.3% as of 31 March 2021, 31 December 2020, 30 September 2020 and 30 June 2020. 4 Refer to the "Introduction and basis for preparation" section of the 31 December 2020 Pillar 3 report, available under "Pillar 3 disclosures" at ubs.com/investors, for information on the restatement of comparative information, as applicable. 5 Calculated as 8% of total RWA, based on total capital minimum requirements, excluding CET1 buffer requirements. to CET1 ratio that is available for meeting buffer requirements. It is calculated as the CET1 ratio minus 4.5%. 7 On the basis of tier 1 capital. 8 UBS Americas Holding LLC, as a designated category III bank, has been subject to supplementary leverage ratio (SLR) reporting since 1 April 2020. US Regulatory authorities temporarily eased the requirements for the SLR and more basis for the SLR and more basis for the SLR and more basis of user 1 Ratio and the SLR denominator through March 2021. This exclusion resulted in an increase in the SLR of 187 bps on 31 March 2021, 136 bps on 30 September 2020 and 135 bps on 30 June 2020.

# Abbreviations frequently used in our financial reports

Α		CEM	current exposure method	EPS	earnings per share
ABS	asset-backed securities	CEO	Chief Executive Officer	ESG	environmental, social and
AEI	automatic exchange of	CET1	common equity tier 1	290	governance
,	information	CFO	Chief Financial Officer	etd	exchange-traded derivatives
AGM	Annual General Meeting of	CFTC	US Commodity Futures	ETF	exchange-traded fund
	shareholders		Trading Commission	EU	European Union
A-IRB	advanced internal	CHF	Swiss franc	EUR	euro
	ratings-based	CIC	Corporate & Institutional	Euribor	Euro Interbank Offered Rate
AIV	alternative investment		Clients	EVE	economic value of equity
	vehicle	CIO	Chief Investment Office	EY	Ernst & Young (Ltd)
ALCO	Asset and Liability	CLS	Continuous Linked		
	Committee		Settlement	F	
AMA	advanced measurement	CMBS	commercial mortgage-	FA	financial advisor
	approach		backed security	FCA	UK Financial Conduct
AML	anti-money laundering	C&ORC	Compliance & Operational		Authority
AoA	Articles of Association		Risk Control	FCT	foreign currency translation
APAC	Asia Pacific	CRD IV	EU Capital Requirements	FINMA	Swiss Financial Market
APM	alternative performance		Directive of 2013		Supervisory Authority
	measure	CRM	credit risk mitigation (credit	FMIA	Swiss Financial Market
ARR	alternative reference rate		risk) or comprehensive risk		Infrastructure Act
ARS	auction rate securities		measure (market risk)	FSB	Financial Stability Board
ASF	available stable funding	CRR	Capital Requirements	FTA	Swiss Federal Tax
AT1	additional tier 1		Regulation		Administration
AuM	assets under management	CST	combined stress test	FVA	funding valuation
		CVA	credit valuation adjustment		adjustment
В				FVOCI	fair value through other
	Basel Committee on	D			comprehensive income
BCBS					
	Banking Supervision	DBO	defined benefit obligation	FVTPL	fair value through profit or
BEAL	Banking Supervision base erosion and anti-abuse		Deferred Contingent		fair value through profit or loss
BEAT	Banking Supervision base erosion and anti-abuse tax	DBO DCCP	Deferred Contingent Capital Plan	FVTPL FX	fair value through profit or
	Banking Supervision base erosion and anti-abuse tax Bank for International	DBO	Deferred Contingent Capital Plan Dow Jones Sustainability	FX	fair value through profit or loss
BEAT BIS	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements	dbo dccp djsi	Deferred Contingent Capital Plan Dow Jones Sustainability Indices	FX G	fair value through profit or loss foreign exchange
BEAT BIS BoD	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors	DBO DCCP DJSI DM	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin	FX	fair value through profit or loss foreign exchange generally accepted
BEAT BIS	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational	DBO DCCP DJSI DM DOJ	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice	FX <b>G</b> GAAP	fair value through profit or loss foreign exchange generally accepted accounting principles
BEAT BIS BoD	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors	DBO DCCP DJSI DM	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically	FX G GAAP GBP	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling
BEAT BIS BOD BVG	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational	DBO DCCP DJSI DM DOJ D-SIB	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank	FX G GAAP GBP GDP	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product
BEAT BIS BoD BVG	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan	DBO DCCP DJSI DM DOJ D-SIB DTA	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset	FX GAAP GBP GDP GEB	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board
BEAT BIS BOD BVG	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy	DBO DCCP DJSI DM DOJ D-SIB	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank	FX GAAP GBP GDP GEB GIA	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit
BEAT BIS BoD BVG CAO	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance	DBO DCCP DJSI DM DOJ D-SIB DTA DVA	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset	FX GAAP GBP GDP GEB	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland,
BEAT BIS BoD BVG	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital	DBO DCCP DJSI DM DOJ D-SIB DTA DVA E	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment	FX GAAP GBP GDP GEB GIA GIIPS	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain
BEAT BIS BOD BVG CAO CCAR	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital Analysis and Review	DBO DCCP DJSI DM DOJ D-SIB DTA DVA E EAD	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment exposure at default	FX GAAP GBP GDP GEB GIA GIIPS GMD	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain Group Managing Director
BEAT BIS BOD BVG CAO CCAR CCF	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital Analysis and Review credit conversion factor	DBO DCCP DJSI DM DOJ D-SIB DTA DVA E EAD EB	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment exposure at default Executive Board	FX GAAP GBP GDP GEB GIA GIIPS GMD GRI	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain Group Managing Director Global Reporting Initiative
BEAT BIS BOD BVG CAO CCAR CCF CCP	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital Analysis and Review credit conversion factor central counterparty	DBO DCCP DJSI DM DOJ D-SIB DTA DVA <b>E</b> EAD EB EBA	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment exposure at default Executive Board European Banking Authority	FX GAAP GBP GDP GEB GIA GIIPS GMD	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain Group Managing Director Global Reporting Initiative government sponsored
BEAT BIS BOD BVG CAO CCAR CCF CCP CCR	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital Analysis and Review credit conversion factor central counterparty counterparty credit risk	DBO DCCP DJSI DM DOJ D-SIB DTA DVA <b>E</b> EAD EB EBA EC	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment exposure at default Executive Board European Banking Authority European Commission	FX GAAP GBP GDP GEB GIA GIIPS GMD GRI GSE	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain Group Managing Director Global Reporting Initiative government sponsored entities
BEAT BIS BOD BVG CAO CCAR CCF CCP	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital Analysis and Review credit conversion factor central counterparty counterparty credit risk Corporate Culture and	DBO DCCP DJSI DM DOJ D-SIB DTA DVA <b>E</b> EAD EB EBA EC ECB	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment exposure at default Executive Board European Banking Authority European Commission European Central Bank	FX GAAP GBP GDP GEB GIA GIIPS GMD GRI	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain Group Managing Director Global Reporting Initiative government sponsored entities global systemically
BEAT BIS BOD BVG CAO CCAR CCAR CCF CCP CCR CCRC	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital Analysis and Review credit conversion factor central counterparty counterparty credit risk Corporate Culture and Responsibility Committee	DBO DCCP DJSI DM DOJ D-SIB DTA DVA <b>E</b> EAD EB EBA EC ECB ECL	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment exposure at default Executive Board European Banking Authority European Commission	FX GAAP GBP GDP GEB GIA GIIPS GMD GRI GSE	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain Group Managing Director Global Reporting Initiative government sponsored entities
BEAT BIS BOD BVG CAO CCAR CCF CCP CCR	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital Analysis and Review credit conversion factor central counterparty counterparty credit risk Corporate Culture and	DBO DCCP DJSI DM DOJ D-SIB DTA DVA <b>E</b> EAD EB EBA EC ECB	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment exposure at default Executive Board European Banking Authority European Commission European Central Bank expected credit loss	FX GAAP GBP GDP GEB GIA GIIPS GMD GRI GSE	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain Group Managing Director Global Reporting Initiative government sponsored entities global systemically
BEAT BIS BOD BVG CAO CCAR CCAR CCF CCP CCR CCR CCRC	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital Analysis and Review credit conversion factor central counterparty counterparty credit risk Corporate Culture and Responsibility Committee countercyclical buffer	DBO DCCP DJSI DM DOJ D-SIB DTA DVA <b>E</b> EAD EB EBA EC ECB ECL EIR	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment exposure at default Executive Board European Banking Authority European Commission European Central Bank expected credit loss effective interest rate	FX GAAP GBP GDP GEB GIA GIIPS GMD GRI GSE G-SIB	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain Group Managing Director Global Reporting Initiative government sponsored entities global systemically
BEAT BIS BOD BVG CAO CCAR CCAR CCF CCP CCR CCR CCRC	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital Analysis and Review credit conversion factor central counterparty counterparty credit risk Corporate Culture and Responsibility Committee countercyclical buffer collateralized debt	DBO DCCP DJSI DM DOJ D-SIB DTA DVA <b>E</b> EAD EB EBA EC ECB ECL EIR EL	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment exposure at default Executive Board European Banking Authority European Commission European Central Bank expected credit loss effective interest rate expected loss	FX GAAP GDP GEB GIA GIIPS GMD GRI GSE G-SIB	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain Group Managing Director Global Reporting Initiative government sponsored entities global systemically important bank
BEAT BIS BOD BVG CAO CCAR CCAR CCF CCP CCR CCR CCR CCYB	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital Analysis and Review credit conversion factor central counterparty counterparty credit risk Corporate Culture and Responsibility Committee countercyclical buffer collateralized debt obligation	DBO DCCP DJSI DM DOJ D-SIB DTA DVA <b>E</b> EAD EB EBA EC ECB ECL EIR EL	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment exposure at default Executive Board European Banking Authority European Central Bank expected credit loss effective interest rate expected loss Europe, Middle East and	FX GAAP GBP GDP GEB GIA GIIPS GMD GRI GSE G-SIB H HQLA	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain Group Managing Director Global Reporting Initiative government sponsored entities global systemically important bank
BEAT BIS BOD BVG CAO CCAR CCAR CCF CCP CCR CCR CCR CCYB CDO	Banking Supervision base erosion and anti-abuse tax Bank for International Settlements Board of Directors Swiss occupational pension plan Capital Adequacy Ordinance Comprehensive Capital Analysis and Review credit conversion factor central counterparty counterparty credit risk Corporate Culture and Responsibility Committee countercyclical buffer collateralized debt obligation credit default swap	DBO DCCP DJSI DM DOJ D-SIB DTA DVA <b>E</b> EAD EB EBA EC ECB ECL EIR EL ENEA	Deferred Contingent Capital Plan Dow Jones Sustainability Indices discount margin US Department of Justice domestic systemically important bank deferred tax asset debit valuation adjustment exposure at default Executive Board European Banking Authority European Commission European Central Bank expected credit loss effective interest rate expected loss Europe, Middle East and Africa	FX GAAP GBP GDP GEB GIA GIIPS GMD GRI GSE G-SIB H HQLA	fair value through profit or loss foreign exchange generally accepted accounting principles pound sterling gross domestic product Group Executive Board Group Internal Audit Greece, Italy, Ireland, Portugal and Spain Group Managing Director Global Reporting Initiative government sponsored entities global systemically important bank

## Abbreviations frequently used in our financial reports (continued)

1		NII	net interest income	SAR	stock appreciation right or
IAA	internal assessment	NRV	negative replacement value	57 11	Special Administrative
	approach	NSFR	net stable funding ratio		Region
IAS	International Accounting	NYSE	New York Stock Exchange	SBC	Swiss Bank Corporation
	Standards			SDG	Sustainable Development
IASB	International Accounting	0			Goal
	Standards Board	OCA	own credit adjustment	SE	structured entity
IBOR	interbank offered rate	OCI	other comprehensive	SEC	US Securities and Exchange
IFRIC	International Financial		income		Commission
	Reporting Interpretations Committee	OTC	over-the-counter	SEEOP	Senior Executive Equity
IFRS	International Financial	Р		SFT	Ownership Plan securities financing
IFKS	Reporting Standards	P PD	probability of default	SEI	transaction
IHC	intermediate holding	PFE	probability of default potential future exposure	SI	sustainable investing
INC	company	PIT	point in time	SICR	significant increase in credit
IMA	internal models approach	P&L	profit or loss	JCK	risk
IMA	internal model method	POCI	purchased or originated	SIX	SIX Swiss Exchange
IRB	internal ratings-based	TOCI	credit-impaired	SME	small and medium-sized
IRC	incremental risk charge	PRA	UK Prudential Regulation	SIVIL	entity
IRRBB	interest rate risk in the	TIVA	Authority	SMF	Senior Management
INNOD	banking book	PRV	positive replacement value		Function
ISDA	International Swaps and	1100	positive replacement value	SNB	Swiss National Bank
15077	Derivatives Association	Q		SPPI	solely payments of principal
		QCCP	qualifying central	0	and interest
К			counterparty	SRB	systemically relevant bank
KRT	Key Risk Taker	QRRE	qualifying revolving retail	SRM	specific risk measure
			exposures	SVaR	stressed value-at-risk
L					
LAS	liquidity-adjusted stress	R		т	
LCR	liquidity coverage ratio	RBA	role-based allowances	TBTF	too big to fail
LGD	loss given default	RBC	risk-based capital	TCJA	US Tax Cuts and Jobs Act
LIBOR	London Interbank Offered	RbM	risk-based monitoring	TLAC	total loss-absorbing capacity
	Rate	RMBS	residential mortgage-	TTC	through-the-cycle
LLC	limited liability company		backed securities		
LRD	leverage ratio denominator	RniV	risks not in VaR	U	
LTIP	Long-Term Incentive Plan	RoAE	return on attributed equity	UBS RESI	UBS Real Estate Securities
LTV	loan-to-value	RoCET1	return on CET1 capital		Inc.
		Rote	return on tangible equity	UoM	units of measure
М		RoU	right-of-use	USD	US dollar
M&A	mergers and acquisitions	RV	replacement value		
MiFID II	Markets in Financial	RW	risk weight	V	
	Instruments Directive II	RWA	risk-weighted assets	VaR	value-at-risk
MRT	Material Risk Taker	-		VAT	value added tax
N1		S			
Ν		SA	standardized approach	W	Service Commentities
NAV	net asset value	SA-CCR	standardized approach for	WEKO	Swiss Competition
NCL	Non-core and Legacy		counterparty credit risk		Commission
	Portfolio				

This is a general list of the abbreviations frequently used in our financial reporting. Not all of the listed abbreviations may appear in this particular report.

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**Rounding I** Numbers presented throughout this report may not add up precisely to the totals provided in the tables and text. Percentages and percent changes are calculated on the basis of unrounded figures. Information about absolute changes between reporting periods, which is provided in text and which can be derived from figures displayed in the tables, is calculated on a rounded basis.

**Tables I** Within tables, blank fields generally indicate that the field is not applicable or not meaningful, or that information is not available as of the relevant date or for the relevant period. Zero values generally indicate that the respective figure is zero on an actual or rounded basis. Percentage changes are presented as a mathematical calculation of the change between periods.

UBS Group AG P.O. Box CH-8098 Zurich

ubs.com



#### SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrants have duly caused this report to be signed on their behalf by the undersigned, thereunto duly authorized.

UBS Group AG

By: <u>/s/ David Kelly</u> Name: David Kelly Title: Managing Director

By: <u>/s/ Ella Campi</u> Name: Ella Campi Title: Executive Director

UBS AG

By: <u>/s/ David Kelly</u> Name: David Kelly Title: Managing Director

By: <u>/s/ Ella Campi</u>

Name: Ella Campi Title: Executive Director

Date: April 27, 2021