## UBS Swiss Covered Bond Programme <br> Investor Report

As per the relevant Cut-off Date 31.05.2024 (all amounts in CHF)

| Asset Coverage Test | PASS |  |
| :---: | :---: | :---: |
| $A=$ |  | 11'249'025'664 |
| $B=$ |  | 381'982 |
| $C=$ |  | 0 |
| X = |  | 0 |
| $\mathrm{Z}=$ |  | 214'394'850 |
| Total: |  | 11'035'012'796 |
| Method Used for Calculating "A " |  | Arrears Adjusted Current Balance |
| Asset Percentage used |  | 87\% |
| Amount Outstanding of the Covered Bonds |  | 10'587'400'000 |
| Available Overcollateralisation |  | 22.1\% |
| Excess Overcollateralisation* |  | 4.2\% |

*) Overcollateralisation above the requirement of the Asset Coverage Test

| Interest Coverage Test | PASS |
| :---: | :---: |
| Interest from Pool | 173'633'285 |
| Expenses | -134'516 |
| Cover Pool Revenues (Amount A) | 173'498'769 |
| Net Interest from/to Swaps | 0 |
| Interests on Covered Bonds | -66'142'507 |
| Interest Amount (Amount B) | -66'142'507 |
| Total | 107'356'262 |

## Detail of Outstanding Covered Bonds

| Series | Currency | Notional Outstanding | FX Rate | CH Equivalent | Maturity | Coupon Rate | ISIN CODE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fixed Rate Covered Bonds Series 1 | CHF | 350'000'000.00 | 1 | 350'000'000 | 18.10.2026 | 1.8200 | CH1300277717 |
| Fixed Rate Covered Bonds Series 2 | CHF | 470'000'000.00 | 1 | 470'000'000 | 18.10.2033 | 2.0350 | CH1300277725 |
| Fixed Rate Covered Bonds Series 3 | CHF | 180'000'000.00 | 1 | 180'000'000 | 22.01.2027 | 1.5427 | CH1321481462 |
| Fixed Rate Covered Bonds Series 4 | CHF | 270'000'000.00 | 1 | 270'000'000 | 24.01.2034 | 1.7150 | CH1321481470 |
| Retained Covered Bond Series 1 | CHF | 2'000'000'000.00 | 1 | 2'000'000'000 | 18.10.2026 | 0.0000 | CH1321481512 |
| Retained Covered Bond Series 2 | CHF | 3'000'000'000.00 | 1 | 3'000'000'000 | 22.01.2027 | 0.0000 | CH1321481520 |
| Fixed Rate Covered Bond Series 5 | EUR | $1^{\prime} 000{ }^{\prime} 000 ' 000.00$ | 0.9538 | 953'800'000 | 05.03.2029 | 3.3040 | CH1331113469 |
| Floating Rate Covered Bond Series 1 | EUR | 750'000'000.00 | 0.9792 | $734{ }^{\prime} 400 \cdot 000$ | 21.04.2027 | 3m EURIBOR | CH1348614103 |
| Fixed Rate Covered Bond Series 6 | EUR | 1'000'000'000.00 | 0.9792 | 979'200'000 | 21.06.2031 | 3.1460 | CH1348614111 |
| Fixed Rate Covered Bond Series 7 | CHF | 150'000'000.00 | 1 | 150'000'000 | 28.05.2029 | 1.5075 | CH1348614202 |
| Retained Covered Bond Series 3 | CHF | 1'500'000'000.00 | 1 | 1'500'000'000 | 28.05.2029 | 0.0000 | CH1348614210 |
| Total / Average |  |  |  | 10'587'400'000 |  |  |  |

Transaction Parties

| Role | Name | Ratings Fitch |
| :--- | :--- | :---: |
| Issuer | UBS Switzerland AG | $\mathrm{A}+$ |
| Servicer | UBS Switzerland AG | $\mathrm{A}+$ |
| Calculation Agent | UBS AG | $\mathrm{A}+$ |
| Hedging Swap - Interest Rate Swap Provider | UBS Switzerland AG, when applicable | $\mathrm{A}+$ |
| Hedging Swap - Covered Bond Swap Provider | UBS Switzerland AG, when applicable | $\mathrm{A}+$ |
| Account Bank | UBS Switzerland AG | $\mathrm{A}+$ |

## Balance of Programme Accounts

| General Bank \& Custody Account | $\mathbf{3 8 1} \mathbf{\prime 9 8 2 . 3 7}$ |
| :--- | ---: |
| Cover Pool Bank \& Custody Account | 0.00 |
| Swap Collateral Bank Account | 0.00 |
| Share Capital Bank Account | $1^{\prime}$ |
| Total | $\mathbf{5 3 1} \mathbf{\prime \prime} \mathbf{9 8 2}$ |

## Mortgage Portfolio Summary

|  | Residential Mortgages |
| :--- | ---: |
| Total of Property Loan Balance | $12^{\prime} 929^{\prime} 914^{\prime} 555$ |
| Average Loan Balance of Property | $522^{\prime} 168$ |
| Number of Property Loans | $24^{\prime} 762$ |
| WA Remaining Terms (in years): | 4.10 |
| WA LTV (in \%): | $49.9 \%$ |
| WA Interest Rate (in \%) | $1.4 \%$ |
| Fixed Rate Mortgages (in \% of Total) | $100.0 \%$ |


| Remaining Terms | Number of Contracts | Amount | \% of Total |
| :---: | :---: | :---: | :---: |
| No termination date | - | - | 0.0\% |
| up to 1 year | 4'734 | 1'413'853'823.25 | 10.9\% |
| 1-2 years | 5'421 | 1'721'103'954.40 | 13.3\% |
| 2-3 years | 5'832 | 1'937'031'648.70 | 15.0\% |
| 3-4 years | 4'620 | 1'534'789'047.25 | 11.9\% |
| 4-5 years | 4'707 | 1 '641'437'312.15 | 12.7\% |
| 5-6 years | 3'238 | 1'251'415'529.15 | 9.7\% |
| 6-7 years | 3'852 | 1'619'195'780.92 | 12.5\% |
| 7-8 years | 2'301 | 1'033'918'716.75 | 8.0\% |
| 8-9 years | 1'232 | 449'749'522.55 | 3.5\% |
| 9-10 years | 939 | 313'468'219.75 | 2.4\% |
| >10 years | 23 | 13'951'000.00 | 0.1\% |
| Total | 36'899 | 12'929'914'554.87 | 100\% |


| Current Loan to Value | Number of Properties | Amount | \% of Total |
| :--- | ---: | ---: | ---: |
| $<=10 \%$ | 561 | $6^{\prime} 4^{\prime} 840^{\prime} 114.30$ | $0.5 \%$ |
| $10-20 \%$ | $1^{\prime} 977$ | $4^{\prime} 8^{\prime} 884^{\prime} 759.35$ | $3.5 \%$ |
| $20-30 \%$ | $3^{\prime} 243$ | $1^{\prime} 097^{\prime} 332^{\prime} 811.40$ | $8.5 \%$ |
| $30-40 \%$ | $4^{\prime} 263$ | $1^{\prime} 840^{\prime} 412^{\prime} 491.15$ | $14.2 \%$ |
| $40-50 \%$ | $4^{\prime} 683$ | $2^{\prime} 473^{\prime} 042^{\prime} 809.05$ | $19.1 \%$ |
| $50-60 \%$ | $4^{\prime} 574$ | $2^{\prime} 921^{\prime} 760^{\prime} 739.00$ | $22.6 \%$ |
| $60-70 \%$ | $4^{\prime} 206$ | $3^{\prime} 112^{\prime} 107^{\prime} 228.90$ | $24.1 \%$ |
| $70-80 \%$ | $1^{\prime} 253$ | $968^{\prime} 889^{\prime} 549.22$ | $7.5 \%$ |
| $80-90 \%$ | 2 | $2^{\prime} 644^{\prime} 052.50$ | $0.0 \%$ |
| $90-95 \%$ | - | - | $0.0 \%$ |
| $95-100 \%$ | - | - | $0.0 \%$ |
| $>100 \%$ | - | $\mathbf{l}$ |  |
| Total | $\mathbf{2 4 ' 7 6 2}$ | $\mathbf{1 2 \prime}$ |  |


| Total Balance by Property | Number of Properties | Amount | \% of Total |
| :---: | :---: | :---: | :---: |
| <= 100'000 | 1'157 | 91'896'206.40 | 0.7\% |
| 100-200'000 | 2'901 | 478'365'309.95 | 3.7\% |
| 200-300'000 | 3'761 | 989'242'774.00 | 7.7\% |
| 300-400'000 | 4'049 | 1'458'337'225.20 | 11.3\% |
| 400-500'000 | 3'387 | 1 '554'282'875.20 | 12.0\% |
| 500-600'000 | 2'567 | 1'429'305'120.07 | 11.1\% |
| 600-700'000 | 1'822 | 1'194'847'327.60 | 9.2\% |
| 700-800'000 | 1 '291 | 975'606'210.70 | 7.5\% |
| 800-900'000 | 838 | 716'742'023.25 | 5.5\% |
| 900'000-1 Mio. | 771 | 742'926'604.50 | 5.7\% |
| 1-1.1 Mio. | 434 | 458'996'678.75 | 3.5\% |
| 1.1-1.2 Mio. | 399 | 463'595'663.00 | 3.6\% |
| 1.2-1.3 Mio. | 308 | 387 '603'951.50 | 3.0\% |
| 1.3-1.4 Mio. | 229 | 310'626'711.50 | 2.4\% |
| 1.4-1.5 Mio. | 174 | 254'368'147.00 | 2.0\% |
| 1.5-2 Mio. | 437 | 755'986'812.75 | 5.8\% |
| 2-3 Mio. | 172 | 417'194'943.25 | 3.2\% |
| 3-4 Mio. | 46 | 161'953'095.25 | 1.3\% |
| 4-5 Mio. | 19 | 88'036'875.00 | 0.7\% |
| > 5 Mio. | - | - | 0.0\% |
| Total | 24'762 | 12'929'914'554.87 | 100\% |


| Interest Rate Type | Number of Contracts | Amount | \% of Total |
| :---: | :---: | :---: | :---: |
| Fixed | 36'899 | 12'929'914'554.87 | 100.0\% |
| Saron | - | - | 0.0\% |
| Saron Flex | - | - | 0.0\% |
| Total | 36'899 | 12'929'914'554.87 | 100\% |


| Interest Rate Distribution | Number of Contracts | Amount | \% of Total |
| :--- | ---: | ---: | ---: |
| $\langle=0.5 \%$ | 7 | $4^{\prime} 806^{\prime} 500.00$ | $0.0 \%$ |
| $0.5 \%-1.0 \%$ | 9973 | $3^{\prime} 983^{\prime} 100^{\prime} 254.42$ | $30.8 \%$ |
| $1.0 \%-1.5 \%$ | 11603 | $4^{\prime} 156^{\prime} 353^{\prime} 048.60$ | $32.1 \%$ |
| $1.5 \%-2.0 \%$ | 8585 | $2^{\prime} 800^{\prime} 214^{\prime} 689.35$ | $21.7 \%$ |
| $2.0 \%-2.5 \%$ | 3502 | $1^{\prime} 101^{\prime} 700^{\prime} 598.25$ | $8.5 \%$ |
| $2.5 \%-3.0 \%$ | 2877 | $807^{\prime} 713^{\prime} 494.75$ | $6.2 \%$ |
| $3.0 \%-3.5 \%$ | 343 | $7^{\prime} 4^{\prime} 029^{\prime} 269.50$ | $0.6 \%$ |
| $3.5 \%-4.0 \%$ | 9 | $1^{\prime} 996^{\prime} 700.00$ | $0.0 \%$ |
| $4.0 \%-4.5 \%$ | 0 | - | $0.0 \%$ |
| $4.5 \%-5.0 \%$ | 0 | - | $0.0 \%$ |
| $5.0 \%-5.5 \%$ | 0 | - | $0.0 \%$ |
| $5.5 \%-6.0 \%$ | 0 | - | $0.0 \%$ |
| $>6.0 \%$ | 0 | - | $0.0 \%$ |
| Total | $\mathbf{3 6 \prime}$ | $\mathbf{8 9 9}$ | $\mathbf{1 2}$ |


| W\&P - Poperty Region | Number of Properties | Amount | \% of Total |
| :---: | :---: | :---: | :---: |
| Berne | 1256 | 633'899'512.77 | 4.9\% |
| Central Switzerland | 1334 | 771 '423'741.75 | 6.0\% |
| E. Switzerland | 1582 | 699'665'224.00 | 5.4\% |
| Lake Geneva Area | 6078 | 3'881'800'138.15 | 30.0\% |
| N.W. Switzerland | 3432 | 1'772'745'328.00 | 13.7\% |
| S. Switzerland | 4586 | 1'709'881'114.55 | 13.2\% |
| W. Switzerland | 3242 | 1'445'380'222.90 | 11.2\% |
| Zürich | 3252 | 2'015'119'272.75 | 15.6\% |
| Total | 24'762 | 12'929'914'554.87 | 100\% |


| Property Type | Number of Properties | Amount | \% of Total |
| :--- | :---: | ---: | ---: |
| Condominium | $11^{\prime} 139$ | $5^{\prime} 138^{\prime} 950^{\prime} 697.62$ | $39.7 \%$ |
| Holiday Home | $1^{\prime} 900$ | $7^{723^{\prime} 747^{\prime} 286.50}$ | $5.6 \%$ |
| Single Family Home | $11^{\prime} 723$ | $7^{\prime} 067^{\prime} 216^{\prime} 570.75$ | $54.7 \%$ |
| Other | - | - | $0.0 \%$ |
| Total | $\mathbf{2 4 '} 762$ | $\mathbf{1 2 '}^{\prime} 929^{\prime} \mathbf{9 1 4}$ |  |


| Arrears | Number of Contracts | Amount | \% of Total |
| :---: | :---: | :---: | :---: |
| Not in arrears | 36.889 | 12'927'482'508.62 | 100.0\% |
| <= 3 months in arrears | 10 | 2'432'046.25 | 0.0\% |
| $>3$ months in arrears | - | - | 0.0\% |
| Total | 36'899 | 12'929'914'554.87 | 100.0\% |

## Asset Coverage Test

Please note that below is only a summary of the Asset Coverage Test. For a complete description and definitions of defined terms, please refer to the programme's base prospectus.
The Asset Coverage Test is met on a specific Test Date if the Adjusted Aggregate Relevant Mortgage Loan Amount (as defined below) is in an amount at least equal to the CHF Equivalent of the Aggregate Principal Amount Outstanding of all outstanding Covered Bonds as calculated on the relevant Test Date with reference to the immediately previous Cutoff Date.
Adjusted Aggregate Relevant Mortgage Loan Amount means the amount calculated on each Test Date as of the previous Cut-off Date as follows:

## $A+B+C-(X+Z)$

$\mathrm{A}=\quad$ the lower of (i) and (ii), where
(i) = the sum of the Adjusted Current Balance of each Relevant Mortgage Loan, which, in relation to each Relevant Mortgage Loan, shall be the lower of (1) the actual Current Balance of each Relevant Mortgage Loan as calculated on the Test Date as of the previous Cut-off Date and (2) the related Pro Rata Property Value multiplied by M (where for each Relevant Mortgage Loan that is less than three months in arrears or not in arrears, $M=0.80$; for each Relevant Mortgage Loan that is three months or more in arrears andhas a related LTV of less than or equal to $80 \%, \mathrm{M}=0.40$ and for each Relevant Mortgage Loan that is three months or more in arrears and has a related LTV of more than $80 \%, \mathrm{M}=0.25$ )
(ii) = the sum of the Arrears Adjusted Current Balance of each Relevant Mortgage Loan, which, in relation to each Relevant Mortgage Loan, shall be the lower of (1) the actual Current Balance of each Relevant Mortgage Loan as calculated on the Test Date as of the previous Cut-off Date and (2) the related Pro Rata Property Value multiplied by N (where for each Relevant Mortgage Loan that is less than three months in arrears or not in arrears, $\mathrm{N}=1$; for each Relevant Mortgage Loan that is three months or more in arrears and has a related LTV of less than or equal to $80 \%, \mathrm{~N}=0.40$ and for each Relevant Mortgage Loan that is three months or more in arrears and has a related LTV of more than $80 \%, \mathrm{~N}=0.25$ )
$B=\quad$ the CHF Equivalent of the aggregate cash amount standing to the credit of the General Bank Account and the Cover Pool Bank Account as of the previous Cut-off Date but excluding moneys which have been applied from those Guarantor Bank Accounts on the Guarantor Payment Date immediately following the relevant Cutoff Date (to the extent these moneys exceed the amounts credited to the General Bank Account and the Cover Pool Bank Account between this Cut-off Date and the immediately following Calculation Date)
$C=\quad$ the CHF Equivalent of the aggregate outstanding principal balance of any Substitute Assets (excluding cash already accounted for under item "B" above)
$X=\quad$ for as long as the Issuer's long term "Issuer Default Rating" by Fitch is equal or higher than A or its short-term "Issuer Default Rating" rating by Fitch is equal or higher than F1, zero; otherwise an amount equal to the Deposit Set-Off Amount;
$Z \quad$ the weighted average remaining maturity (expressed in years) of all Covered Bonds then outstanding multiplied by the CHF Equivalent of the Aggregate Principal Amount Outstanding of the Covered Bonds multiplied by the Negative Carry Factor where the Negative Carry Factor means $0.5 \%$ (provided that if the weighted average remaining maturity of all Covered Bonds then outstanding is less than one, the weighted average remaining maturity shall be deemed, for the purposes of this calculation, to be one).

## Interest Coverage Test

The Interest Coverage Test is met on a specific Test Date if:
$A \geq B$
$A=\quad$ the aggregate amount of Cover Pool Revenues which are Income Receipts expected to be received in respect of the Cover Pool Assets in the period from and including the previous Cut-off Date to the date which falls 12 months after such Cut-off Date, net of the costs and expenses expected to be paid by the Guarantor during that same period; and
$B=\quad$ the interest amount due by the Issuer under the Covered Bonds then outstanding for the 12-month period, taking into account any hedging arrangements entered into in relation to the transaction.

