I. Programme Information
SUMITOMO MITSUI BANKING CORPORATION (incorporated with limited liability in Japan) acting as trustee on behalf of a specified money trust (tokutei kinsen shintaku) No. 0010-377600-0001 EUR 20,000,000,000 SMBC Covered Bond Programme

Series	<u>ISIN</u>	CCY	Initial Principal	Coupon	Coupon Type	Issue Date	<u>Maturity</u>	Moody's Rating
2019-1	XS2008801297	EUR	500,000,000	0.267%	Fixed coupon	2019/6/18	2026/6/18	Aaa
2019-3	XS2066652897	EUR	750,000,000	0.409%	Fixed coupon	2019/11/7	2029/11/7	Aaa
2020-1	XS2225211650	EUR	1,000,000,000	0.010%	Fixed coupon	2020/9/10	2025/9/10	Aaa
2023-1	XS2547591474	EUR	750,000,000	3.602%	Fixed coupon	2023/2/16	2026/2/16	Aaa

#### **Key Parties**

Issuer Sumitomo Mitsui Banking Corporation, acting as trustee on behalf of a specified money trust (tokutei kinsen shintaku) No. 0010-377600-0001 Sumitomo Mitsui Banking Corporation, (SMBC)

TRS Counterparty Sumitomo Mitsui Banking Corporation, (SMBC) Valuation Agent

Bond Trustee, Security Trustee and Principal Paying Agent

Account Bank Account Bank BNY Mellon Corporate Trustee Services Limited The Bank of New York Mellon, London Branch, (BNYM)

The Bank of New York Mellon, London Branch, (BNYM)

Asset Monitor Deloitte

Calculation Agent The Bank of New York Mellon, London Branch, (BNYM)

Selling Agent SMBC Nikko Securities Inc

#### **Early Redemption Events**

(i) The Issuer's obligation under the bonds become illegal No (ii) Regulatory Event No (iii) Tax Event No (iv) Termination of TRS Agreement (other than as a result of a TRS Default Event) No TRS Default Event No Issuer Event of Default No

Nating Triggers and Nequirements						
Sumitomo Mitsui Banking Corporation	Senior Debt Rating outlook Short-Term	Moody's A1 STABLE P-1				
TRS Counterparty Senior Debt Rating	Counterparty	Rating Trigger	Required Action if triggered	Triggered	Substituted/Replaced Counterpa	art Rating
Interest & Expense Reserve Fund	SMBC	Below A3	Post (i) the interest expected to become due and payable on each Series of Bonds in the following nine months; and (ii) the annual scheduled expenses	No	-	
2) FX Forward Cash Reserve	SMBC	Below A3	Make certain cash reserve payments to the Issuer to maintain the FX Forward Cash Reserve Balance	No	-	
3) FX Counterparty Replacement	SMBC	Below Baa1	The issuer will use commercially reasonable efforts to, as soon as reasonably practicable, seek a new FX Counterparty that will enter into an equivalent contingent FX forward transaction with the Issuer	No	n/a	[ ]
Selling Agent Eligible Credit Rating	SMBC Nikko	Below Investment grade	the Issuer or the Security Trustee shall appoint an Eligible Selling Agent as a Replacement Selling Agent. An Eligible Selling Agent is a reputable financial institution of good standing with minimum rating approved by the Security Trustee	No a	n/a	[ ]

### Sumitomo Mitsui Banking Corporation

# Valuation Agent Report

2025/02/18 Valuation Date Current FX Rate (EUR/JPY) SMBC Rating 2025/02/17 159,570 A1

# 1. Asset Coverage Test

Asset Coverage Test	Required IA I	A + B + C  Aggregate Market Related Value of ACT Issuer Asset*	Total Maximum Aggregate Funded Notional Amount	Current MTM OC Percentage	Minimum OC Percentage
PASS		¥796,716,654,484	¥478,710,000,000	66.4%	25.0%

- A: Aggregate Marker Related Value of RMBS Issuer Asset multiplied by Adjusted LTV Limit Factor

  B: Aggregate Marker Related Value of CSA Collateral in the form of Japanese Book-entry Assets

  C: The face value of all Issuer Cash excluding for these purposes the balance of cash held, from time to time, in the Interest and Expenses Reserve Fund Account and, in respect of each Series of Bonds, the FX Reserve Account in the Interest and Expenses Reserve Fund Account and, in respect of each Series of Bonds, the FX Reserve Account and Interest and Expenses Reserve Fund Account and Interest Account Account and Interest Account Ac

### 1. 1. RMBS Asset (A)

A Aggregate Market Related Value of RMBS issuer Asset multiplied by the Adjusted LTV Limit Factor (A)	Aggregate Market Related Value of RMBS Issuer Asset	Aggregate Value of Property Value	Adjusted LTV	LTV Threshold	Adjusted LTV Limit Factor
¥796,716,654,484	¥796,716,654,484	¥1,407,407,183,011	57%	80%	100%

# <TRS Facility>

Facility Number	Aggregate Funded Notional Amount	Specified Currency	Aggregate Funded Notional Amount	Maximum Aggregate Funded Notional Amount	Specified Currency	Maximum Aggregate Funded Notional Amount	Market Related Value	Current MTM OC Percentage
2019-1	€500,000,000	EUR	¥79,785,000,000	€500,000,000	EUR	¥79,785,000,000	¥117,451,128,593	47.2%
2019-3	€750,000,000	EUR	¥119,677,500,000	€750,000,000	EUR	¥119,677,500,000	¥281,198,058,494	135.0%
2020-1	€1,000,000,000	EUR	¥159,570,000,000	€1,000,000,000	EUR	¥159,570,000,000	¥224,497,095,219	40.7%
2023-1	€750,000,000	EUR	¥119,677,500,000	€750,000,000	EUR	¥119,677,500,000	¥173,570,372,178	45.0%

#### <TRS Transaction>

Facility Number	Transaction Number	Bloomberg ID	Description	Effective Date	Removal Date	Initial Factor	Initial Price	Initial Notional Amount	Funded Notional Amount	Specified Currency	Initial FX Rate (Specified Currency/JPY)	Funded Notional Amount
2019-1	4	BCC389KF1	CB 6th RMBS	2025/01/29	NA	0.85734	97.13%	¥142,428,000,000	€500,000,000	EUR	162.370	¥81,185,000,000
2019-3	3	BCC2LZTK0	CB 3rd RMBS	2024/06/14	NA	0.67937	94.33%	¥227,100,000,000	€360,000,000	EUR	168.930	¥60,814,800,000
2019-3	4	BCC2PG7M8	CB 4th RMBS	2024/06/14	NA	0.74369	94.29%	¥222,900,000,000	€390,000,000	EUR	168.930	¥65,882,700,000
2020-1	3	BCC2I78R4	CB 1st RMBS	2024/06/14	NA	0.62676	96.74%	¥186,800,000,000	€464,982,856	EUR	168.930	¥78,549,553,803
2020-1	5	BCC389KF1	CB 6th RMBS	2025/01/29	NA	0.85734	97.13%	¥145,665,000,000	€535,017,144	EUR	162.370	¥86,870,733,730
2023-1	3	BCC2K6JE0	CB 2nd RMBS	2024/06/14	NA	0.65393	94.75%	¥251,500,000,000	€624,995,000	EUR	168.930	¥105,580,405,394
2023-1	5	BCC389KF1	CB 6th RMBS	2025/01/29	NA	0.85734	97.13%	¥35,607,000,000	€125,005,000	EUR	162.370	¥20,297,061,808

Facility Number	Transaction Number	Bloomberg ID	Rating	Property Value	Factor	Notional Amount	OC Percentage	Current Price	Adjustment Factor	Market Related Value
2019-1	4	BCC389KF1	Aaa	¥186,381,826,070	0.85049	¥121,133,589,720	44.9%	96.96%	100.0%	¥117,451,128,593
2019-3	3	BCC2LZTK0	Aaa	¥248,588,598,337	0.63787	¥144,860,277,000	124.7%	93.38%	100.0%	¥135,270,526,663
2019-3	4	BCC2PG7M8	Aaa	¥259,713,957,552	0.70154	¥156,373,266,000	123.8%	93.32%	100.0%	¥145,927,531,831
2020-1	3	BCC2178R4	Aaa	¥203,312,557,340	0.58338	¥108,975,384,000	34.2%	95.78%	100.0%	¥104,376,622,795
2020-1	5	BCC389KF1	Aaa	¥190,617,776,662	0.85049	¥123,886,625,850	38.5%	96.96%	100.0%	¥120,120,472,424
2023-1	3	BCC2K6JE0	Aaa	¥272,197,010,533	0.61129	¥153,739,435,000	38.0%	93.80%	100.0%	¥144,207,590,030
2023-1	5	BCC389KF1	Aaa	¥46,595,456,517	0.85049	¥30,283,397,430	44.9%	96.96%	100.0%	¥29,362,782,148

# 1. 2. Japanese Book-entry Asset (JGB) as CSA Collateral (B)

B Aggregate Market Related Value of JGB (B)	Aggregate Market Value of JGB	Rating	Adjustment Factor	Substitute Collateral Ratio	Max. Substitute Collateral (%)	Max. Substitute Collateral (Notional Base)	Meet JGB Holding Limitation? (Y or N)	JGB Holding Period (days)	JGB Cooling Period (days)	End of JGB Cooling Period
¥0	¥0	-	-	0.0%	10.0%	¥0	Y	0	858	NA

ISIN	Description	Effective Date	Removal Date	Notional Amount	Current Price	Market Value
JP1024241M58	JPGV #424 (2 YEAR ISSUE) 0.005 05/01/23	2022/06/16	2022/10/14	¥0	-	¥0

# 1. 3. Issuer Cash (C)

# <CSA Collateral>

Depository Bank	Account Name	Account Currency	Account Balance (Account Currency)	Current FX Rate (Account Currency/JPY)	Account Balance
BONY	CSA Cash Offshore	JPY	¥0	1.000	¥0

# <Issuer Cash (excludes the balance of cash of CSA Collateral, FX Cash Reserve and Interest and Expenses Reserve Fund Account)>

Depository Bank	Account Name	Account Currency	Account Balance (Account Currency)	Current FX Rate (Account Currency/JPY)	Account Balance
BONY	General Account TRS Cash Offshore (Facility Number: 2019-1)	EUR	€0	159.570	¥0
BONY	General Account TRS Cash Offshore (Facility Number: 2019-3)	EUR	€0	159.570	¥0
BONY	General Account TRS Cash Offshore (Facility Number: 2020-1)	EUR	€0	159.570	¥0
BONY	General Account TRS Cash Offshore (Facility Number: 2023-1)	EUR	€0	159.570	¥0
BONY	General Account RMBS Cashflow Offshore	JPY	¥0	1.000	¥0
SMTB	General Account RMBS Cashflow Onshore	JPY	¥0	1.000	¥0

# 1. 4. Margin Regulation

	Bank => Trust	Trust => Bank
IA II	¥318,006,654,484	ū
VM	-	¥318,006,654,484

# 1. 5. Initial Margin Regulation

<im bank="" from="" posting="" to="" trust=""></im>					<im 1<="" from="" posting="" th=""><th>Trust to Bank&gt;</th><th></th><th></th><th></th></im>	Trust to Bank>			
Test	Fotal Notional Amoun	IM Regulation Required Percentage	IM Regulation Required Amount (Margin Amount (IMI)	IM Regulation Posted Amount (Posted Credit Support (IM))	Test	Fotal Notional Amoun	IM Regulation Required Percentage	IM Regulation Required Amount (Margin Amount (IMI)	IM Regulation Posted Amount (Posted Credit Support (IM))
PASS	¥839,251,975,000	15%	¥125,887,796,250	¥230,000,000,000	PASS	¥839,251,975,000	15%	¥125,887,796,250	¥230,000,000,000

# 2. Interest and Expense Reserve Fund following downgrade trigger

Test	Interest and Expense Reserve Fund (EUR)	Reserve Fund Required Amount (EUR)	Reserve Fund Required Amount (Interest) (EUR)	Reserve Fund Required Amount (Expense) (EUR)
PASS	60			

# 3. FX Reserve Fund following downgrade trigger

FX Reserve Fund (JPY)	FX Reserve Shortfall (JPY)	Fx Reserve Required Amount (JPY)
-	-	-

I Cover Pool, Mortgage in RM 1. General Information	.Do ana Covere	a bona imormación			(Un
Total Cover Assets		796,716,654,484			
Outstanding Covered Bonds		478,710,000,000			
2. Over-collateralisation (OC)		Legal / Regulatory	Actual	Minimum Committed	Purpose
OC (%)		n/a	66.4%	25%	Contractual/Rating
			Aggregate Market Related Value		
3-1. Cover Pool Composition		Nominal 700 740 054 404	(after Adjusted LTV Limit Factor applied)	<b>% Cover Pool</b> 100.00%	
enior tranche of self-originated RMBS	Total	796,716,654,484 796,716,654,484	796,716,654,484	100.00%	
<adju <adjusted lin<="" ltv="" td=""><td>sted LTV&gt;</td><td></td><td>57% 100%</td><td></td><td></td></adjusted></adju 	sted LTV>		57% 100%		
gage Pool in RMBS Amortisation Pro		Contractual	100 /6	% Total Contractual	
Weighted Average Life (in years)	me	27.3		% Total Contractual	
Residual Life					
By buckets: 0 - 1 Y		13,208,457		0.00%	
1 - 2 Y		38,932,006		0.00%	
2 - 3 Y 3 - 4 Y		280,547,433 796,468,825		0.03% 0.08%	
4 - 5 Y		1,089,050,452		0.11%	
5 - 10 Y		11,951,904,509		1.16%	
10+ Y	Total	1,012,813,363,208 1,026,983,474,890		98.62% 100%	
5. Maturity of Covered Bonds		Initial Maturity		% Total Initial Maturity	
Weighted Average life (in years)		1.84		· · · · · · · · · · · · · · · · · · ·	
Maturity					
By buckets: 0 - 1 Y		279,247,500,000		58.33%	
1 - 2 Y		79,785,000,000		16.67%	
2 - 3 Y		0		0.00%	
3 - 4 Y 4 - 5 Y		0 119,677,500,000		0.00% 25.00%	
5 - 10 Y		0		0.00%	
10+ Y	Total	0 478,710,000,000		0.00% 100.00%	
	Total				
Mortgage Pool in RMBS - Currency JPY		Nominal 1,026,983,474,890		<b>% Total</b> 100.00%	
	Total	1,026,983,474,890		100.00%	
7. Covered Bonds - Currency EUR		Nominal 478,710,000,000		<mark>% Total</mark> 100.00%	
USD		478,710,000,000		0.00%	
GBP		0		0.00%	
NOK CHF		0 0		0.00% 0.00%	
AUD		Ö		0.00%	
CAD		0		0.00%	
Other	Total	0 478,710,000,000		0.00% 100.00%	
ered Bonds - Breakdown by interest re		Nominal		% Total	
Fixed coupon		478,710,000,000		100.00%	
Floating coupon		0		0.00% 0.00%	
Other	Total	0 478,710,000,000		0.00% 100.00%	
	10101				
9. Substitute Assets - Type Cash		Nominal 0		% Substitute Assets	
JGBs	Total	0 0		0.00%	
10. Substitute Assets - Country		Nominal		% Substitute Assets	
Domestic (Japan)	T	0			
	Total	0		0.00%	
		Nominal		% Cover Pool 0.00%	% Covered Bonds
11. Liquid Assets		0		0.00%	0.00%
11. Liquid Assets ubstitute and other marketable assets     Central bank eliqible assets     Other		0 0 0		0.00% 0.00% 0.00%	0.00% 0.00% 0.00%

III. Mortgage Assets				(Unit: 1JPY, %)
1. Property Type Information	Nominal		% Total RMBS	
Residential	1,026,983,474,890		100.0%	
Total	1,026,983,474,890		100.0%	
2. General Information	Residential Loans	Commercial Loans	% Total RMBS	
Number of mortgage loans comprising RMBS	44,196	0	100.0%	
O Composition District	% Residential Loans	% Commercial Loans	N.T. LIDUDO	
3. Concentration Risks	% Residential Loans 0.2%	% Commercial Loans 0.0%	<b>% Total RMBS</b> 0.2%	
10 largest exposures	0.2%	0.0%	0.2%	
4. Breakdown by Geography	% Residential Loans	% Commercial Loans	% Total RMBS	
Japan	100.0%	0.0%	100.0%	
5. Breakdown by domestic regions	% Residential Loans	% Commercial Loans	% Total RMBS	
Tokyo	43.3%	0.0%	43.3%	
Osaka	16.4%	0.0%	16.4%	
Kanagawa	14.7%	0.0%	14.7%	
Hyogo	11.3%	0.0%	11.3%	
Saitama	4.2%	0.0%	4.2%	
Chiba	3.4%	0.0%	3.4%	
Aichi	1.9%	0.0%	1.9%	
Kyoto	1.3%	0.0%	1.3%	
Fukuoka	1.0%	0.0%	1.0%	
Nara	0.6%	0.0%	0.6%	
Ibaraki	0.3%	0.0%	0.3%	
Shiga	0.2%	0.0%	0.2%	
Hiroshima	0.2%	0.0%	0.2%	
Miyagi	0.1%	0.0%	0.1%	
Wakayama	0.1%	0.0%	0.1%	
Shizuoka	0.1%	0.0%	0.1%	
Okayama	0.1%	0.0%	0.1%	
Other	0.7%	0.0%	0.7%	
6. Breakdown by Interest Rate	% Residential Loans	% Commercial Loans	% Total RMBS	
Fixed rate	0.0%	0.0%	0.0%	
Floating rate	90.2%	0.0%	90.2%	
Fixed to Fix/Floating Choice loan	9.8%	0.0%	9.8%	
7. Breakdown by Repayment Type	% Residential Loans	% Commercial Loans	% Total RMBS	
Bullet / interest only	0.0%	0.0%	0.0%	
Amortising	100.0%	0.0%	100.0%	
Other	0.0%	0.0%	0.0%	
8. Loan Seasoning	% Residential Loans	% Commercial Loans	% Total RMBS	
≦ 12months	0.0%	0.0%	0.0%	
> 12 - ≦ 24 months	0.0%	0.0%	0.0%	
> 24 - ≦ 36 months	14.7%	0.0%	14.7%	
> 36 - ≦ 60 months	20.9%	0.0%	20.9%	
> 60 months	64.4%	0.0%	64.4%	
9. Non-Performing Loans (NPLs)	% Residential Loans	% Commercial Loans	% Total RMBS	
% NPLs	0.0%	0.0%	0.0%	
70.11.20	0.070	5.575	5.575	

10. Loan State Information   Nominal   Special constant   Special co	IV. Residential Mortgage Pool in RMBS					(Unit: 1JPY, %)
Process	10. Loan Size Information		Nominal	% Residential Loans	Number of Loans	
1 0	Average loan size	2	3,237,023			
1 0	Du huakata (ma)					
\$   10   5   5   5   5   5   5   5   5   5		E4./	644.064.004	E 00/	0.046	10.70/
\$\ 20 \circ \frac{3}{3} \cir						
\$ - 30 - 5 40						
\$ -0 - 5 0						
\$   \$   \$   \$   \$   \$   \$   \$   \$   \$						
100   2075,542,410   2075,542,410   2075   100.0%   41,996   10						
Total 1,026,883,474,890 100,0% 44,196 100,0% 100,0						
11. Loan to Value (LTV) Information - UNINDEXED Nominal % Residential Loans Number of Loans % No. of Loans  Weighted Average LTV (%) 79.31% 3.69% 3.89% 3.360 7.69%  > 0 - ≤ 40 % 30.211.898,596 3.89% 3.260 4.7%  > 0 - ≤ 40 % 3.224.865,167 3.6% 2.208 4.7%  > 0 - ≤ 60 % 5.26% 5.26% 5.26% 2.208 4.7%  > 0 - ≤ 60 % 5.26%	> 100	20,7	755,424,410	2.0%	162	0.4%
## Spub.kets:    By buckets:		Total 1,026	5,983,474,890	100.0%	44,196	100.0%
## Spub.kets:    By buckets:	44 Loop to Value (LTV) Information LININGE	(ED	Nominal	9/ Decidential Leave	Number of Leans	9/ No. of Leans
By buckets:    By buckets:   39 21 189 599   3.8%   3.300   7.6%				% Residential Loans	Number of Loans	% NO. OF LOAMS
\$\ointside -  \sqrt{4} \text{ 40 \sqrt{5}} \ \sqrt{50 \sqrt{6}} \ \sqrt{32,14,899,596} \ \ 3.8% \ 3.8% \ 2.069 \ 9.0 \sqrt{6} \ 50 \sqrt{6}	Weighted Average LTV (70)		79.5170			
\$\ointside -  \sqrt{4} \text{ 40 \sqrt{5}} \ \sqrt{50 \sqrt{6}} \ \sqrt{32,14,899,596} \ \ 3.8% \ 3.8% \ 2.069 \ 9.0 \sqrt{6} \ 50 \sqrt{6}	By buckets:					
\$ 0.0 ≤ 50 %   \$7.248,865,167   \$8.9%   \$2.068   \$4.7%   \$5.00 ≤ 60 %   \$4.862,383,241   \$5.5%   \$2.768   \$6.2%   \$6.2%   \$6.00 %   \$7.568,238,241   \$5.5%   \$2.70 ≤ 80 %   \$103,842,327,599   \$10.1%   \$4.682   \$10.6%   \$7.00 ≤ 80 %   \$17.587,1277,752   \$17.1%   \$6.883   \$15.8%   \$8.00 ≤ 90 %   \$344,446,976,078   \$3.55%   \$13.996   \$31.7%   \$9.00 ≤ 100 %   \$1.00		39.3	211 889 596	3.8%	3.360	7.6%
\$ 0.5 \( \) 60 \( \) 6 \( \) 6 \( \) 60 \( \)				3.6%	2 069	4.7%
\$ 00 - \$ 70 %   100,842,327,589   10.1%   4,682   10.6%   5.20 %   17,5871,277,762   17,1%   6,883   15,586   31,796   32,500 %   344,446,976,078   33,55%   13,996   31,776   33,55%   13,996   31,776   33,576						
70 - ≤ 80 %   175,871,277,752   17.1%   6.983   15.8%   5.80 - ≤ 90 % 344,446,976,078   33.5%   13.986   31.7%   5.90 - ≤ 100 % 20.481,939,344   22.4%   8.804   19.9%   1.544   3.5%   1.548   1.54						
Seb - ≦ 90 %   344,446,976,078   33.5%   13.996   31.7%     Seb - 5 100 %   230,481,939,334   22.24%   88.04   19.9%     Total   1,026,883,747,8890   100.0%   44,196   1.544   3.5%     Total   1,026,883,747,4890   100.0%   44,196   1.544     Seb - 5 100 %   1,544   3.5%     Seb - 5 100 %   1,544   3.5%     Seb - 5 10 %   1,026,883,742,890   100.0%     Seb - 6 10 %   1,864,835,732   1,864,836,732   1,						
> 90 ≤ 100 %       230,481,993,334       22.4%       8,804       19.9%         > 100%       41,031,836,133       4.0%       1,544       3.5%         Total       1,026,983,474,890       100.0%       44,196       100.0%         12. Loan to Value (LTV) Information - INDEXED       Mominal       % Residential Loans       Number of Loans       % No. of Loans         By Duckets:       - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
\$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
Total         1,026,983,474,890         100.0%         44,196         100.0%           12. Loan to Value (LTV) Information - INDEXED						
12. Loan to Value (LTV) Information - INDEXED   Nominal   % Residential Loans   Number of Loans   % No. of Loans	> 100%					
Weighted Average LTV (%) 66.27%  By buckets:  > 0 - ≤ 40 % 76.391,259,841 7.4% 5,418 12.3%  > 0 - ≤ 50 % 84,462,974,235 8.2% 4,042 9.1%  > 50 - ≤ 60 % 192,695,495,251 18.8% 8.023 18.2%  > 60 - ≤ 70 % 9.25,305,467,150 21.9% 9.539 21.6%  > 70 - ≤ 80 % 234,654,771,333 22.8% 9,398 21.3%  > 80 - ≤ 90 % 158,297.079,143 1		Total 1,026	5,983,474,890	100.0%	44,196	100.0%
Weighted Average LTV (%) 66.27%  By buckets:  > 0 - ≤ 40 % 76.391,259,841 7.4% 5,418 12.3%  > 0 - ≤ 50 % 84,462,974,235 8.2% 4,042 9.1%  > 50 - ≤ 60 % 192,695,495,251 18.8% 8,023 18.2%  > 60 - ≤ 70 % 225,305,467,150 21.9% 9,539 21.6%  > 70 - ≤ 80 % 234,654,771,333 22.8% 9,388 21.3%  > 80 - ≤ 90 % 158,297.079,143 15	12. Loan to Value (LTV) Information - INDEXE	D	Nominal	% Residential Loans	Number of Loans	% No. of Loans
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			66.27%	, , , , , , , , , , , , , , , , , , ,		77.70.0.20.20
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						
$$ 40 - \le 50 \% $ 84,462,974,235 8.2% 4,042 9.1% $$ > 50 - \le 60 \% $ 192,695,495,251 18.8% 8,023 18.2% $$ > 60 - \le 70 \% $ 225,305,467,150 21.9% 9,539 21.6% $$ > 70 - \le 80 \% $ 234,654,771,333 22.8% 9,398 21.3% $$ > 80 - \le 90 \% $ 158,297,079,143 15.4% 5,879 13.3% $$ > 90 - \le 100 \% $ 53,330,102,205 52% 18.814 4.1% $$ > 100 \% $ 1,846,325,732 0.2% 83 0.2% $$ Total  $ 1,026,983,474,890 100.0% 44,196 100.0% $$ = \frac{13.8 \text{reakdown by type}}{\text{Second home/Holiday houses}}                                  $						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	> 0 - ≦ 40 %	76,3	391,259,841	7.4%	5,418	12.3%
>60 - ≤ 70 % 225,305,467,150 21.9% 9,539 21.6% 21.8% 9.398 21.3% $> 70 - ≤ 80 %$ 234,654,771,333 22.8% 9,398 21.3% $> 80 - ≤ 90 %$ 158,297,079,143 15.4% 5,879 13.3% $> 90 - ≤ 100 %$ 53,303,102,205 5.2% 1,814 4,1% $> 100 %$ 7 101 1,026,983,474,890 100.0% 44,196 100.0% 44,196 100.0% 44,196 100.0% 44,196 100.0% $> 100 - 60 %$ Second home/Holiday houses 9.0% 8200 100.0% $> 100 - 60 %$ Second home/Holiday houses 100.0% $> 100 - 60 %$ 100						
> 70 - ≤ 80 % 234,654,771,333 22.8% 9,398 21.3% 158,297,079,143 15.4% 5,879 13.3% 159.00 ≤ 100 % 5,20% 1,814 4.1% 1,846,325,732 0.2% 83 0.2% 100.0% 44,196 100.0% 44,1	> 50 - ≦ 60 %	192,	,695,495,251	18.8%	8,023	18.2%
> 70 - ≤ 80 % 234,654,771,333 22.8% 9,398 21.3% 158,297,079,143 15.4% 5,879 13.3% 15.00 % 158,297,079,143 15.4% 5,879 13.3% 15.00 % 1,814 4.1% 1,846,325,732 0.2% 83 0.2% 10.0% 44,196 100.0% 44,196 100.0% 100.	> 60 - ≦ 70 %	225.	.305.467.150	21.9%	9.539	21.6%
>80 - ≤ 90 % 158,297,079,143 15.4% 5,879 13.3% $> 90 - ≤ 100 %$ 53,330,102,205 5.2% 1,814 4.1% $> 100 %$ 7 1,846,325,732 0.2% 83 0.2% $> 100 %$ 100.0% 44,196 100.0% 44,196 100.0% 1	> 70 - ≦ 80 %			22.8%		
> 90 - ≦ 100 %       53,330,102,205       5.2%       1,814       4.1%         > 100%       1,846,325,732       0.2%       83       0.2%         Total       1,026,983,474,890       100.0%       44,196       100.0%         3. Breakdown by type       ** Residential Loans         Owner /Family occupied       100.0%       5.2%       1,814       4.1%         Second home/Holiday houses       0.0%       5.2%       44,196       50.0%         Buy-to-let/Non-owner occupied Other       0.0%       5.2%       5.2%       6.2%       5.2%       6.2%       <						
> 1,846,325,732 0.2% Total 1,026,983,474,890 100.0% 44,196 100.0%  13. Breakdown by type % Residential Loans Owner /Family occupied 100.0% Second home/Holiday houses 0.0% Buy-to-let/Non-owner occupied 0.0% Other 0.0%						
Total 1,026,983,474,890 100.0% 44,196 100.0%  13. Breakdown by type % Residential Loans Owner /Family occupied 100.0% Second home/Holiday houses 0.0% Buy-to-let/Non-owner occupied 0.0% Other 0.0%						
13. Breakdown by type % Residential Loans Owner /Family occupied 100.0% Second home/Holiday houses 0.0% Buy-to-let/Non-owner occupied 0.0% Other 0.0%	7 10070					
Owner /Family occupied         100.0%           Second home/Holiday houses         0.0%           Buy-to-let/Non-owner occupied         0.0%           Other         0.0%		1,020	5,500,474,050	100.070	44,100	100.070
Second home/Holiday houses         0.0%           Buy-to-let/Non-owner occupied         0.0%           Other         0.0%	13. Breakdown by type	% Res	idential Loans			
Buy-to-let/Non-owner occupied 0,0% Other 0.0%						
Buy-to-let/Non-owner occupied 0,0% Other 0.0%			0.0%			
Other 0.0%	Buy-to-let/Non-owner occupied		0.0%			
			0.0%			
14 Loop by Danking 9/ Danidantial Loops	14. Loan by Ranking	0/ B	idential Leans			
Guaranteed 100.0%						
	Other		0.0%			

Definition on ACT	Definition	
"ACT Issuer Assets"	Issuer Assets excluding any Issuer Cash held, from time to time, in the Interest and Expenses R and, in respect of each Series of Bonds, the FX Reserve Account	Reserve Fund Account
"Aggregate Market Related Value of ACT Issuer	the JPY Equivalent of A+B+C;	
A:	Aggregate Market Related Value of RMBS Issuer Asset, multiplied by the Adjusted LTV Limit Fa	actor
B:	Aggregate Market Related Value of CSA Collateral in the form of Japanese Book-entry Assets	
C:	The face value of all Issuer Cash excluding for these purposes the balance of cash held, from till Interest and Expenses Reserve Fund Account and, in respect of each Series of Bonds, the FX F	
"Adjusted LTV"	the aggregate Market Related Value of all RMBS Issuer Assets divided by the aggregate Proper Issuer Assets	rty Value of all RMBS
"Adjusted LTV Limit Factor"	the percentage equal to the LTV Threshold divided by the Adjusted LTV, subject to a maximum	of 100%
"Adjustment Factor"	(i) in respect of RMBS Issuer Assets corresponding to a particular Rating Bucket, the adjustmen right of such Rating Bucket in the table below	t factor specified to the
	Rating Bucket	Adjustment Factor
	A credit rating assigned by Moody's of Aaa	100% 80%
	A credit rating assigned by Moody's of Aa1 to Aa3  A credit rating assigned by Moody's that is below Aa3 or no credit rating is assigned by Moody's	
	(ii) in respect of JGBs forming part of the CSA Collateral corresponding to a particular Rating Bu factor specified to the right of such Rating Bucket in the table below, provided, however, (x) if the Value of JGBs exceeds 10 per cent. of the Principal Amount Outstanding of all of the Bonds, the the JGBs held in breach of such 10 per cent. threshold shall be deemed to be zero per cent. and Factor for all JGBs forming part of the CSA Collateral shall be deemed to be zero for so long as Period is more than 120 calendar days	e Market Related e Adjustment Factor for d (y) the Adjustment
	Rating Bucket	Adjustment Factor
	A credit rating assigned by Moody's of Aaa to Aa3 A credit rating assigned by Moody's of A1 to A3	96% 50%
	A credit rating assigned by Moody's that is below A3 or no credit rating is assigned by Moody's	50% 0%
"CSA Collateral"	the aggregate of (i) the Posted Collateral (VM) of the TRS Counterparty; and (ii) the Posted Collateral (VM) of the TRS Counterparty; and (ii) the Posted Collateral (VM) of the TRS Counterparty (in each case as defined in the Credit Support Annex), which and/or cash denominated in JPY	ateral (Independent
"Current Price"	in respect of a Valuation Date: (i) in respect of any RMBS Issuer Asset, the clean mark-to-market price of such RMBS Issuer Asset, Valuation Agent from a dealer in RMBS Securities (which may include SMBC Nikko Securities In the relevant Pre-Test Period (determined by reference to the aggregate outstanding notional am (ii) in respect of any JGBs forming part of the CSA Collateral, the bid price obtained by the Valuation Date	nc.) on the first day of nount thereof); or
"Interest and Expenses Reserve Fund"	the reserve fund that the Issuer will be required to establish in the Interest and Expenses Reservan aggregate amount equal to the Reserve Fund Required Amount	ve Fund Account up to
"LTV Threshold"	80%	
"Market Related Value"	(i) in respect of each RMBS Issuer Asset, an amount equal to the product of: "Notional Amount x Current Price x Adjustment Factor" (ii) in respect of each JGB forming part of the CSA Collateral, and amount equal to the product of "Notional Amount x Current Price x Adjustment Factor"	of:
IIMavimum Agaragata Fundad National Amountil	·	ount
"Maximum Aggregate Funded Notional Amount" "Minimum OC Percentage"	in respect of each TRS Facility, an amount equal to the Interim Facility Payment Calculation Am 25 per cent., or such other percentage figure (subject to a minimum of 25 per cent.) that the TRS notify in writing	
"OC Percentage"	in respect of an RO, the percentage elected by the TRS Counterparty from time to time and spe	cified in a Revised
	Annex A, provided that:  (a) if any new OC Percentage specified in a Revised Annex A would result in the Aggregate Fun exceeding the Maximum Aggregate Funded Notional Amount, the OC Percentage shall be deen adjusted to such level as would cause the Aggregate Funded Notional Amount to be equal to the Funded Notional Amount; and	ned to have been
	(b) no change to an OC Percentage shall be deemed effective unless the TRS Calculation Agen Agent has confirmed to the Issuer and the TRS Counterparty that there would be no Delivery An Amount I) applicable to the TRS Counterparty under the Credit Support Annex determined as of provided that for this purpose, such amount shall be calculated (i) assuming that the new OC Petaken effect; and (ii) assuming that the settlement of any transfer of collateral under the Credit S has been instructed by the TRS Counterparty on or prior to such date has settled and constitute:	nount (Independent the date of notification ercentage will have support Annex which
"Property Value"	in respect of each RMBS Issuer Asset, the aggregate value of the residential properties the subj residential loans of such RMBS Issuer Asset where each such value was determined at the time underlying residential loan was underwritten	
"RMBS Issuer Assets"	RMBS Securities Equivalent to the ROs specified for the relevant TRS Transaction transferred to TRS Counterparty in exchange for the relevant portion of the net issue proceeds of the Bonds at the Issuer following a Portfolio Adjustment in accordance with the terms of the relevant TRS Control of the relevant T	nd those received by
"Specified Currency"	(a) in respect of any Series of Bonds, subject to any applicable legal or regulatory restrictions, et Dollars and such other currency or currencies as may be agreed from time to time by the Issuer Dealer(s), the Principal Paying Agent and the Bond Trustee and specified in the applicable Final avoidance of doubt, will include any successor currency under applicable law; and (b) in respect of any Transaction, the currency of the Series of Bonds corresponding to such Tra	, the relevant I Terms and, for the
Information on Property Valuation		
Information on Property Valuation Indexed LTV	Indexed LTV is calculated using the residential property index, issued by Land Economy and Co	nstruction Industries
	Bureau - Ministry of Land, Infrastructure, Transport and Tourism https://www.mlit.go.jp/totikensangyo/totikensangyo_tk5_000085.html	
Prodest Discount of Presents Vehicles	SMBC determines the Property Value, based on comparison of the latest property index and the relevant to the origination month/year	
Prudent Discount of Property Valuation	In case of an indexed property value being higher than the original value, SMBC shall discount t	ne increase by 15%