ÄLANDSBANKEN

Issuer

Issuer: Ålandsbanken Abp
Owner:
Controlling authority: Finnish Financial Supervisory Authority

Long RatingS&PMoody'sFitchCovered bondAAAIssuerBBB+OwnerBBB+

Compliant with CBD art 14, together with HTT

Report date 31-12-2023

9,885

8,281

5,771

87.0

Loan volume,

MEUR

361.6

107.3

128.9

197.7

860.0

Loan volume,

MEUR

732.4

127.7

860.0

64.7

Loan

42.0 %

12.5 %

15.0 %

23.0 %

7.5 %

100.0 %

Loan

85.2 %

14.8 %

100.0 %

volume, %

volume, %

Cover pool itemsNumber of loans

Number of clients

Number of properties

Regional distribution

Åland Islands

Repayment type

Amortizing Interest only

Sum

Other

Sum

Helsinki region, Southern Finland

Tampere region, Pirkanmaa

Turku region, Western Finland

Average loan size TEUR

MCBA Cover Asset Pool

Included assets	Volume, MEUR	Eligible for liquidity buffer, MEUR
Loans	860.0	
Substitute assets	4.9	4.9
Other		
Total	864.9	4.9

	Loan		
	volume,	Loan volume,	Average loan
Type of collateral	MEUR	%	size, EUR
Single -family housing	860.0	100.0 %	
Tenant owner rights			
Multi-family housing			
Tenant owner associations			
Forest & agricultural			
Public			
Commercial			
Sum	860.0	100.0 %	

	Loan	
	volume,	Loan volume,
Interest rate type	MEUR	%
Floating	832.6	96.8 %
Fixed	27.5	3.2 %
Sum	860.0	100.0 %

Average life 19.1

LTV, %	< 20%	20-30%	30-40%	40-50%	50-60%	60-70%	70-75%	75-80%	>80%	Sum
Loan volume, MEUR	42.6	63.2	108.9	145.3	184.2	315.9	0.0	0.0	0.0	860.0
Loan volume, %	4.9 %	7.3 %	12.7 %	16.9 %	21.4 %	36.7 %	0.0 %	0.0 %	0.0 %	100.0 %
Repricing buckets	2024	2025	2026	2027	2028	2029	2030	2031	2032-	Sum
Loan volume, MEUR	835.0	6.7	1.8	4.9	1.8	0.7	2.9	2.4	3.7	860.0
Loan volume, %	97.1 %	0.8 %	0.2 %	0.6 %	0.2 %	0.1 %	0.3 %	0.3 %	0.4 %	100.0 %

Seasoning	0-12 M	12-24 M	24-36 M	36-60 M	60 M -	Sum
Loan volume, MEUR	46.2	54.1	96.9	198.1	464.6	860.0
Loan volume, %	5.4 %	6.3 %	11.3 %	23.0 %	54.0 %	100.0 %

Per property or per loan

Credit quality					
Past due	1-30 d	31-60 d	61-90 d	>90 d	Sum
Loan volume, MEUR	6.4	0.5	0.4	0.0	7.3
Share of loan volume, %	0.7 %	0.1 %	0.1 %	0.0 %	0.9 %

Impaired loans, %	0.0 %

Key ratios	
OC	23.6 %
LTV	52.8 %

Bonds

Domestic benchmark in EUR									
			Amount,			Interest rate			Extended
ISIN	Amount, M	Currency	MEUR	Issue date	Coupon	type	Maturity type	Maturity	maturity
Sum									

Other benchmark									
			Amount,			Interest rate			Extended
ISIN	Amount, M	Currency	MEUR	Issue date	Coupon	type	Maturity type	Maturity	maturity
Sum									

Other bonds									
			Amount,			Interest rate			Extended
ISIN	Amount, M	Currency	MEUR	Issue date	Coupon	type	Maturity type	Maturity	maturity
FI4000375241	300	EUR	300	19.3.2019	0.125	Fixed	Soft	19.03.2024	19.03.2025
FI4000490677	400	EUR	400	24.2.2021	EUR3M + 0.08	Floating	Soft	24.11.2024	24.11.2025
Sum			700						

	Amount,
	MEUR
Total oustanding bonds	700
of which repos	

Maturity extension trigger footnotes

The Issuer's MCBA Covered Bonds are issued under the repealed Finnish Act on Mortgage Credit Bank Operations (laki kiinnitysluottopankkitoiminnasta 688/2010). If the Issuer fails to redeem the MCBA Covered Bonds in full on the Maturity Date or within two (2) Business Days thereafter, the maturity of the nominal amount outstanding of the MCBA Covered Bonds will be extended automatically to the Extended Maturity Date set out in the applicable Final Terms without constituting an event of default or giving holders of the MCBA Covered Bonds any rights other than as expressly set out in the Terms and Conditions.

Maturity buckets	2024	2025	2026	2027	2028-2032	2033-2037	2038-	Sum
Total	700.0	0.0	0.0	0.0	0.0	0.0	0.0	700.0
Total, %	100.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	100.0 %

Hedging and risk

Currency risk, MEUR	Pool assets	Covered bonds
SEK		
EUR		
USD		
Other		
Sum	0.0	0.0 %

 $\label{lem:all-exposures} \textit{All exposures are in EUR, therefore no currency risk.}$

Interest rate risk, MEUR	Pool assets	Covered bonds
Floating	832.6	400.0
Fixed	32.3	300.0
Capped floating		
Sum	864.9	700.0

The interest rate risk is managed through issuing fixed and/or floating rate bonds and by using interest rate swaps, depending on the current composition of the assets and the liabilites.