



Issuer

Issuer: Nordea Hypotek
Owner: Nordea Bank AB

Controlling authority: Swedish Financial Supervisory Authority

Long Rating	S&P	Moody's	Fitch
Covered bond	AAA/Stable	Aaa/Stable	
Issuer			
Owner	AA-/Negative	Aa3/Negative	AA-/Stable

Compliant with CRR art. 129.7

Report date Q2 2016

Cover pool

Included assets	
Loans	495 772
Supplemental assets	0
Other	0
Total	495 772

			Average loan size,
Type of collateral	Loan volume, MSEK	Loan volume, %	SEK
Single -family housing	269 095	54%	440 368
Tenant owner rights	134 396	27%	522 602
Multi-family housing	15 216	3%	8 815 627
Tenant owner associations	43 888	9%	6 570 030
Forest & agricultural	5 242	1%	654 887
Public	15 674	3%	40 501 101
Commercial	12 262	2%	19 340 424
Sum	495 772	100%	

Cover pool items	
Number of loans	885 177
Number of clients	355 365
Number of properties	354 864
Average loan size SEK	560.083

	Loan volume,	Loan volume,
Regional distribution *	MSEK	%
Greater Stockholm	185 568	39%
Greater Gothenburg	62 273	13%
Greater Malmoe	19 278	4%
South Sweden	28 367	6%
West Sweden	75 614	16%
North Sweden	43 336	9%
East Sweden	65 663	14%
Outside Sweden	0	0%
Sum	480 098	100%

^{*} Public loans not included in regional distribution

				Loan vo
nterest rate type	Loan volume, MSEK	Loan volume, %	Repayment type	MSI
·loating	394 286	80%	Amortizing	307 64
ixed	101 486	20%	Interest only	188 120
um	495 772	100%	Sum	495 772

Average life, years 6,9

LTV, % *	< 10%	10-20%	20-30%	30-40%	40-50%	50-60%	60-70%	70-75%	75%-	Sum
Loan volume, MSEK	98 166	88 027	77 745	67 175	56 353	45 901	34 371	12 359	0	480 097
Loan volume, %	20%	18%	16%	14%	12%	10%	7%	3%	0%	100%

^{*} Public loans not included in LTV level

Maturity buckets *	2016	2017	2018	2019	2020	2021	2022	2023	2024-	Sum
Loan volume, MSEK	368 023	55 784	33 567	20 906	13 502	3 254	185	368	183	495 772
Loan volume, %	74%	11%	7%	4%	3%	1%	0%	0%	0%	100%

^{*} Maturity is the time remaining to the next change of interest rate in the contractual terms

Seasoning	0-12 M	12-24 M	24-36 M	36-60 M	60 M -	Sum
Loan volume, MSEK	124 784	79 285	56 514	71 998	163 190	495 772
Loan volume, %	25%	16%	11%	15%	33%	100%

* Issuer's total housing loans portfolio

Per loan

Credit quality					
Past due	1-30 d	31-60 d	61-90 d	>90 d	Sum
Loan volume, MSEK	144	126	0	0	270
Share of loan volume, %	0,03%	0,03%	0,00%	0,00%	0,05%

0,111%

51%

Key ratios	
OC nominal	62%

Impaired loans, %*

LTV, as definied by ASCB

Bonds

Domestic benchmark in SEK							
							Soft bullet
ISIN	Amount, MSEK	Opening date	Legal maturity	Coupon	Interest rate type	Instrument type	maturity
SE0004547032	33 200	2011-06-21	2017-06-21	3,00	Fixed	Hard Bullet	2017-06-21
SE0001542341	57 942	2005-06-17	2020-06-17	3,25	Fixed	Hard Bullet	2020-06-17
SE0005033669	69 750	2012-06-20	2018-06-20	2,00	Fixed	Hard Bullet	2018-06-20
SE0005676723	50 350	2013-06-19	2019-06-19	2,25	Fixed	Hard Bullet	2019-06-19
SE0006991246	24 375	2015-04-08	2022-04-08	1,00	Fixed	Hard Bullet	2022-04-08

Other benchmark								
								Soft bullet
ISIN	Amount, MSEK	Currency	Issue date	Legal maturity	Coupon	Interest rate type	Instrument type	maturity
XS0478492415	13 890	EUR	2010-01-18	2017-01-18	3,50	Fixed	Hard Bullet	2017-01-18

	Amount, MSEK
Other bonds	30 244
Total of outstanding bonds	306 901
of which repos	0

Maturity, expressed in MSEK	2016	2017	2018	2019	2020	2021-2025	2026-2030	2031-	Sum
Total, MSEK	2 333	48 223	78 389	52 129	57 942	61 561	6 325	0	306 901
Total, %	1%	16%	26%	17%	19%	20%	2%	0%	100%

Interest rate type	Amount, MSEK	Amount, %
Fixed	295 601	96%
Floating	11 300	4%
Sum	306 901	100%

Hedging and risk

Currency risk, MSEK	Pool assets	Covered bonds
SEK	495 772	280 867
EUR		24 901
USD		0
Other		1 133
Sum	495 772	306 901

Issued covered bonds in another currency than SEK has been swapped at the time of issuance to SEK to entirely eliminate the FX-risk until the maturity of the bond. Since 2010 Nordea Hypotek has only been issuing SEK-denominated covered bonds.

Interest rate risk, MSEK	Pool assets	Covered bonds
Floating	355 473	11 300
Fixed	101 486	295 601
Capped floating	38 814	0
Sum	495 772	306 901

The interest rate risk is managed through issuance of fixed and/or floating rate bonds and by entering interest rate swaps reflecting the prevailing risk composition of assets. Capped floating rate loans are hedged in full by purchased caps throughout the capped period.