

ECBC Label Template for Danish Issuers 2015

REALKREDIT
Danmark



Issuer: Realkredit Danmark A/S
Issuer type: Specialized mortgage bank

Cover pool setup: Single cover pool (SDRO)
Cover pool: Capital Centre T
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ECBC Label Template : Contents

As of **Period Q4 2015**



Specialised finance institutes

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Key Concepts

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This transparency template is compliant with the requirements in CRR 129(7) and is used with ECBC labelled covered bonds issues by the three issuer categories below.

Mandatory tables

Please note that not all tables are applicable to each issuer type and that some information is optional. Information on applicability is given below and where relevant in connection with the tables in the template.

Specialised mortgage banks

Tables A, G1.1, G2-4, M1-M12, X1-3

Ship finance institutes

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Non-specialised bank CBs issuers

Tables G1.1 (except total capital coverage), G2-4, B1-B1, X1-3

Voluntary tables

The issuer can insert voluntary tables that contain information in addition to what is contained in the Danish ECBC label template. It shall be possible to distinguish mandatory an voluntary tables.

The voluntary tables must be named V1...Vn, where n is the number of voluntary tables.

Voluntary tables must be marked with a colour different from the colour used for the mandatory tables in the Danish ECBC label template.



Table A. General Issuer Detail

Optional for Banks



Key information regarding issuers' balance sheet

<i>(DKKbn – except Tier 1 and Solvency ratio)</i>	2015Q4	2015Q3	2015Q2	2015Q1
Total Balance Sheet Assets	836,6	837,0	858,0	859,4
Total Customer Loans(fair value)	744,4	743,0	740,0	749,0
of which: Used/registered for covered bond collateral pool	744,4	743,0	740,0	749,0
Tier 1 Ratio (%)	38,3%	37,0%	35,8%	34,6%
Solvency Ratio (%)	38,8%	37,5%	36,3%	35,1%
Outstanding Covered Bonds (fair value)	851,4	766,5	836,5	873,7
Outstanding Senior Unsecured Liabilities	0,0	0,0	0,0	0,0
Senior Secured Bonds	17,7	25,2	25,2	27,4
Guarantees (e.g. provided by states, municipals, banks)	96,2	95,7	91,9	89,3
Net loan losses (Net loan losses and net loan loss provisions)	0,4	0,4	0,3	0,2
Value of acquired properties / ships (temporary possessions, end quarter)	0,1	0,1	0,1	0,1

Customer loans (mortgage) (DKKbn)

Total customer loans (market value)	748,2	746,8	744,2	752,8
Composition by				
Maturity	0	0	0	0
- 0 <= 1 year	0,3	0,4	0,5	0,6
- < 1 <= 5 years	3,9	3,9	3,9	4,2
- over 5 years	743,6	741,8	739,7	747,4
Currency	-	-	-	-
- DKK	708,1	684,2	668,5	637,9
- EUR	24,6	24,6	24,7	24,8
- USD	-	-	-	-
- Other	16	38	51	90
customer type	-	-	-	-
- Residential (owner-occ., private rental, corporate housing, holiday houses)	426,6	426,3	425,8	431,4
- Commercial (office and business, industry, agriculture, manufacture, social and cultural, ships)	253,2	251,6	250,5	252,0
- Subsidised	68,4	68,8	67,9	69,4
eligibility as covered bond collateral	-	-	-	-
Non-performing loans (See definition in table X1)	4,62	6,34	3,70	7,57
Loan loss provisions (sum of total individual and group wise loss provisions, end of quarter)	-	-	-	-

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Table G1.1 – General cover pool information

DKKbn / Percentage of nominal outstanding CBs	2015Q4	2015Q3	2015Q2	2015Q1	
Nominal cover pool (total value)	489	471	477	483	
Transmission or liquidation proceeds to CB holders (for redemption of CBs maturing 0-1 day)	79	1	48	66	
Overcollateralisation	39	41	44	47	
Overcollateralisation ratio	Total	8,7%	9,6%	10,0%	10,9%
	Mandatory (percentage of risk weighted assets, general, by law)	8,0%	8,0%	8,0%	8,0%
Nominal value of outstanding CBs	524	431	431	435	
– hereof amount maturing 0-1 day	74	0	47	62	
Proceeds from senior secured debt	16	22	23	25	
Proceeds from senior unsecured debt	0	0	0	0	
Tier 2 capital	0	0	0	0	
Additional tier 1 capital (e.g. hybrid core capital)	0	0	0	0	
Core tier 1 capital invested in gilt-edged securities	23	19	20	22	
Total capital coverage (rating compliant capital)	39	41	43	47	
Loan loss provisions (cover pool level - shown i Table A on issuer level) - Optional	N/A	N/A	N/A	N/A	

Table G2 – Outstanding CBs

DKKbn / Percentage of nominal outstanding CBs	2015Q4	2015Q3	2015Q2	2015Q1	
Nominal value of outstanding CBs	524	449	490	429	
Fair value of outstanding CBs (marked value)	531	457	499	440	
Maturity of issued CBs	0-1 day	74	-	47	62
	1 day – < 1 year	90	168	138	122
	1 year	-	-	-	-
	> 1 and ≤ 2 years	155	122	152	95
	> 2 and ≤ 3 years	82	76	77	79
	> 3 and ≤ 4 years	61	42	35	34
	> 4 and ≤ 5 years	38	31	32	27
	5-10 years	23	10	9	9
	10-20 years	-	-	-	-
	> 20 years	-	-	-	-
Amortisation profile of issued CBs	Bullet	81%	79%	72%	79%
	Annuity	19%	21%	28%	21%
	Serial	100%	-	-	-
Interest rate profile of issued CBs	Fixed rate (Fixed rate constant for more than 1 year)	80%	79%	71%	79%
	Floating rate (Floating rate constant for less than 1 year)	20%	21%	29%	21%
	Capped floating rate	-	-	-	-
Currency denomination profile of issued CBs	DKK	92%	92%	92%	92%
	EUR	5%	5%	5%	6%
	SEK	3%	3%	2%	3%
	CHF	-	-	-	-
	NOK	0%	0%	-	-
	USD	-	-	-	-
	Other	-	-	-	-
UCITS compliant		100%	100%	100%	100%
CRD compliant		100%	100%	100%	100%
Eligible for central bank repo		100%	100%	100%	100%
Rating	Moody's	N/A	N/A	N/A	N/A
	S&P	AAA	AAA	AAA	AAA
	Fitch	AA+	AA+	AA+	AA+

Table G2.1a-f – Cover assets and maturity structure

Table G2.1a - Assets other than the loan portfolio in the cover pool

Rating/maturity	AAA	AA+	AA	AA-	A+	A	A-	etc.	Not rated
Gilt-edged securities / rating compliant capital									
0-1 year	9,2	1,4							
>1- < 5 years	19,7	5,9	0,5						
> 5 years	2,2	0,0							
Total	31,0	7,4	0,5						

Table G2.1b - Assets other than the loan portfolio in the cover pool

Rating/type of cover asset	AAA	AA+	AA	AA-	A+	A	A-	etc.	Not rated
Exposures to/guaranteed by governments etc. in EU	5,1	-	0,5						
Exposures to/guaranteed by governments etc. third countries	25,9	7,4	-0,0						
Exposure to credit institute credit quality step 1									
Exposure to credit institute credit quality step 2									
Total	31,0	7,4	0,5						0,0

Table G2.1c - Assets other than the loan portfolio in the cover pool

Maturity structure/Type of cover asset	0-1 year	>1- < 5 years	> 5 years	Total
Exposures to/guaranteed by governments etc. in EU	1,2	3,8	0,7	5,7
Exposures to/guaranteed by governments etc. third countries				-
Exposure to credit institute credit quality step 1	9,4	22,3	1,5	33,2
Exposure to credit institute credit quality step 2				-
Total	10,6	26,1	2,2	38,9

Table G2.1d - Assets other than the loan portfolio in the cover pool

Other assets, total (distributed pro rata after total assets in credit institution and cover pool)	

Table G2.1e - Derivatives at programme level (not subordinated / pari passu with covered bonds)

0-1 year	-
>1- < 5 years	-
> 5 years	-
Total	-

Table G2.1f - Other Derivatives (subordinated)

0-1 year	3,0
>1- < 5 years	6,5
> 5 years	
Total	9,5

Table G2.2 – Interest and currency risk

Total value of loans funded in cover pool (bn.DKK)	524
Match funded (without interest and/or currency risk) (%)	100%
Completely hedged with derivatives (%)	
Un-hedged interest rate risk (%)	
Un-hedged currency risk (%)	
- Of which EUR	
- Of which DKK (%)	
- Of which... (%)	

Table G3 – Legal ALM (balance principle) adherence¹

	Issue adherence
General balance principle	
Specific balance principle	X

1) Cf. the Danish Executive Order on bond issuance, balance principle and risk management

Table G4 – Additional characteristics of ALM business model for issued CBs

	Yes	No
One-to-one balance between terms of granted loans and bonds issued, i.e. daily tap issuance?	X	
Pass-through cash flow from borrowers to investors?	X	
Asset substitution in cover pool allowed?		X

Note: * A few older traditional danish mortgage bonds are not CRD compliant

Capital Centre T

Property categories are defined according to Danish FSA's AS-reporting form

Reporting date 31-12-2015



Table M1/B1

Number of loans by property category

	Owner-occupied homes	Holiday houses	Subsidised Housing	Cooperative Housing	Private rental	Manufacturing and Manual Industries	Office and Business	Agriculture	Social and cultural purposes	Other	Total
Total	204.594	17.978	2.974	1.194	12.264	1.016	7.589	10.952	498	341	259.400
In %	79	7	1	0	5	0	3	4	0	0	99

Table M2/B2

Lending by property category, DKKbn

	Owner-occupied homes	Holiday houses	Subsidised Housing	Cooperative Housing	Private rental	Manufacturing and Manual Industries	Office and Business	Agriculture	Social and cultural purposes	Other	Total
Total	237,1	13,1	20,9	8,7	36,5	8,7	80,0	39,5	6,6	0,4	451,6
In %	53	3	5	2	8	2	18	9	2	0	101

Table M3/B3

Lending, by loan size, DKKbn

	DKK 0 - 2m	DKK 2 - 5m	DKK 5 - 20m	DKK 20 - 50m	DKK 50 - 100m	> DKK 100m	Total
Total	181,3	101,1	68,4	33,1	17,7	50,0	451,6
In %	40	22	15	7	4	11	100

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Table M4a/B4a

Lending, by-loan to-value (LTV), current property value, DKKbn

	Per cent									
	0 - 19,9	20 - 39,9	40 - 59,9	60 - 69,9	70 - 79,9	80 - 84,9	85 - 89,9	90 - 94,9	95 - 100	> 100
Owner-occupied homes	80,2	69,7	51,9	16,9	9,8	2,4	1,7	1,3	0,9	2,3
Holiday houses	5,0	4,3	2,9	0,5	0,2	0,1	0,0	0,0	0,0	0,1
Subsided Housing	7,3	5,5	3,4	1,1	0,8	0,3	0,2	0,2	0,2	1,1
Cooperative Housing	3,2	2,2	1,6	0,6	0,4	0,2	0,1	0,1	0,1	0,3
Private rental	12,1	10,9	8,5	2,6	1,3	0,3	0,2	0,2	0,1	0,4
Manufacturing and Manual Industries	3,8	2,7	1,6	0,2	0,1	0,1	0,0	0,0	0,0	0,1
Office and Business	30,7	27,1	17,0	2,6	1,2	0,3	0,2	0,2	0,1	0,7
Agricultural properties	15,0	12,7	8,2	1,9	0,9	0,2	0,2	0,1	0,1	0,2
Properties for social and cultural purposes	3,4	1,8	1,1	0,1	0,0	-	-	0,0	-	0,0
Other	0,2	0,2	0,0	-	-	-	-	-	-	-
Total	161,2	137,4	96,6	26,5	14,8	3,8	2,8	2,0	1,4	5,0

Table M4b/B4b

Lending, by-loan to-value (LTV), current property value, per cent

	Per cent									
	0 - 19,9	20 - 39,9	40 - 59,9	60 - 69,9	70 - 79,9	80 - 84,9	85 - 89,9	90 - 94,9	95 - 100	> 100
Owner-occupied homes	33,8	29,4	21,9	7,1	4,1	1,0	0,7	0,5	0,4	1,0
Holiday houses	38,0	32,9	22,3	4,1	1,5	0,4	0,2	0,2	0,1	0,4
Subsided Housing	36,3	27,2	17,0	5,4	3,9	1,5	1,2	1,1	0,8	5,6
Cooperative Housing	36,6	24,7	18,3	7,1	4,9	1,7	1,5	1,1	0,9	3,1
Private rental	33,2	29,9	23,2	7,1	3,5	0,8	0,6	0,4	0,3	1,1
Manufacturing and Manual Industries	44,0	30,7	18,3	2,5	1,6	0,6	0,5	0,3	0,3	1,1
Office and Business	38,3	33,8	21,2	3,2	1,5	0,4	0,3	0,2	0,1	0,9
Agricultural properties	38,0	32,2	20,9	4,7	2,4	0,6	0,4	0,2	0,1	0,4
Properties for social and cultural purposes	52,1	28,0	17,2	2,0	0,3	0,0	0,0	0,2	0,0	0,3
Other	55,3	39,5	5,3	0,0	0,0	0,0	0,0	0,0	0,0	0,0
Total	35,8	30,5	21,4	5,9	3,3	0,8	0,6	0,4	0,3	1,1

Table M4c/B4c

Lending, by-loan to-value (LTV), current property value, DKKbn ("Sidste krone")

	Per cent										Avg. LTV
	0 - 19,9	20 - 39,9	40 - 59,9	60 - 69,9	70 - 79,9	80 - 84,9	85 - 89,9	90 - 94,9	95 - 100	> 100	
Owner-occupied homes	8,1	32,9	60,7	39,5	46,4	13,3	8,9	6,7	5,4	15,3	66,8
Holiday houses	0,4	2,0	5,3	3,2	1,4	0,3	0,2	0,1	0,1	0,2	58,2
Subsided Housing	2,5	3,1	6,9	2,0	1,7	0,6	0,6	0,6	0,3	2,6	61,05
Cooperative Housing	1,1	1,8	1,5	1,0	0,9	0,3	0,3	0,2	0,3	1,3	67,65
Private rental	2,2	5,7	10,9	6,1	5,9	1,3	1,0	0,8	0,5	2,0	65,56
Manufacturing and Manual Industries	0,9	3,0	2,8	0,7	0,4	0,1	0,2	0,0	0,1	0,6	53,05
Office and Business	5,8	20,4	32,4	12,1	3,3	1,7	0,7	1,1	0,4	2,0	57,39
Agricultural properties	5,9	11,5	12,4	4,4	2,6	0,8	0,4	0,4	0,3	0,8	58,56
Properties for social and cultural purposes	1,6	1,9	2,1	0,7	0,1	-	0,0	0,0	0,0	0,1	46,84
Other	0,1	0,1	0,2	-	0,0	-	-	-	-	-	37,58
Total	28,5	82,3	135,1	69,9	62,8	18,4	12,3	10,0	7,3	24,9	63,2

Table M4d/B4d

Lending, by-loan to-value (LTV), current property value, PER CENT ("Sidste krone")

	Per cent										Avg. LTV
	0 - 19,9	20 - 39,9	40 - 59,9	60 - 69,9	70 - 79,9	80 - 84,9	85 - 89,9	90 - 94,9	95 - 100	> 100	
Owner-occupied homes	3,4	13,9	25,6	16,6	19,6	5,6	3,8	2,8	2,3	6,4	
Holiday houses	3,0	15,1	40,0	24,4	10,3	2,1	1,8	1,0	0,7	1,8	
Subsided Housing	11,8	14,9	32,8	9,7	8,3	2,8	2,6	2,9	1,6	12,5	
Cooperative Housing	12,2	20,4	17,6	11,9	10,4	3,6	3,6	2,4	3,3	14,6	
Private rental	6,1	15,5	29,9	16,8	16,2	3,7	2,8	2,3	1,3	5,6	
Manufacturing and Manual Industries	9,8	34,7	31,7	8,2	4,5	1,0	1,7	0,3	1,1	6,8	
Office and Business	7,3	25,5	40,5	15,2	4,1	2,1	0,9	1,4	0,5	2,6	
Agricultural properties	15,0	29,1	31,4	11,3	6,6	2,0	1,0	1,0	0,6	2,0	
Properties for social and cultural purposes	24,8	28,3	32,5	10,9	1,8	0,0	0,2	0,3	0,2	0,8	
Other	1,1	35,9	41,0	0,0	2,6	0,0	0,0	0,0	0,0	0,0	
Total	6,3	18,2	29,9	15,5	13,9	4,1	2,7	2,2	1,6	5,5	



Table M5/B5 - Total

Lending by region, DKKbn

	Greater Copenhagen area (Region Hovedstaden)	Remaining Zealand & Bornholm (Region Sjælland)	Northern Jutland (Region Nordjylland)	Eastern Jutland (Region Midtjylland)	Southern Jutland & Funen (Region Syddanmark)	Outside Denmark	Total
Owner-occupied homes	109,7	43,0	10,8	39,3	34,3		237,1
Holiday houses	1,0	5,9	1,7	2,2	2,4		13,2
Subsidised Housing	5,1	3,2	3,3	5,3	4,1		20,9
Cooperative Housing	4,2	1,0	0,6	1,6	1,4		8,7
Private rental	13,3	2,4	2,9	9,4	7,5	1,1	36,6
Manufacturing and Manual Industries	1,3	1,2	0,7	2,4	3,2		8,7
Office and Business	31,4	5,1	2,9	10,9	14,7	15,0	80,0
Agricultural properties	2,9	11,3	5,2	7,6	12,6		39,5
Properties for social and cultural purposes	2,7	0,5	0,6	1,1	1,5	0,2	6,6
Other	0,1	0,0	0,1	0,0	0,1		0,4
Total	171,6	73,6	28,7	79,8	81,6	16,3	451,6

Table M6/B6
Lending by loan type - IO Loans, DKKbn

	Owner-occupied					Manufacturing and			Social and cultural		Total
	homes	Holiday houses	Subsided Housing	Cooperative Housing	Private rental	Manual Industries	Office and Business	Agriculture	purposes	Other	
Index Loans	0	0	0	0	0	0	0	0	0	0	-
Fixed-rate to maturity	0,0	-	-	-	-	-	0,1	-	-	-	0,2
Fixed-rate shorter period than maturity (ARM's etc.)											
- rate fixed ≤ 1 year	27,2	2,0	0,0	0,2	2,9	0,1	2,6	6,0	0,1	0,1	41,0
- rate fixed > 1 and ≤ 3 years	53,6	2,7	-	0,4	3,3	0,4	4,4	6,8	0,0	0,0	71,7
- rate fixed > 3 and ≤ 5 years	54,6	2,9	0,1	1,6	5,8	0,2	8,8	4,2	0,1	0,0	78,1
- rate fixed > 5 years	3,8	0,2	-	3,1	1,5	0,0	4,2	0,3	-	-	13,0
Money market based loans	0,1	-	0,1	1,0	6,8	1,5	19,8	4,8	2,1	0,0	36,2
Non Capped floaters	-	-	-	-	-	-	-	-	-	-	-
Capped floaters	9,9	0,5	-	0,1	1,9	0,2	1,0	6,4	0,0	0,0	20,0
Other	-	-	-	-	1,1	-	12,6	-	0,2	-	13,9
Total	149,2	8,3	0,2	6,4	23,2	2,4	53,4	28,4	2,5	0,1	274,1

*Interest-only loans at time of completion. Interest-only is typically limited to a maximum of 10 years

Table M7/B7
Lending by loan type - Repayment Loans / Amortizing Loans, DKKbn

	Owner-occupied					Manufacturing and			Social and cultural		Total
	homes	Holiday houses	Subsided Housing	Cooperative Housing	Private rental	Manual Industries	Office and Business	Agriculture	purposes	Other	
Index Loans	0	0	0	0	0	0	0	0	0	0	-
Fixed-rate to maturity	-	-	-	-	-	-	-	-	-	-	-
Fixed-rate shorter period than maturity (ARM's etc.)											
- rate fixed ≤ 1 year	16,7	1,1	0,4	0,4	2,4	0,5	2,5	3,3	0,5	0,0	27,9
- rate fixed > 1 and ≤ 3 years	34,0	1,9	0,4	0,3	2,8	0,8	3,8	2,8	0,6	0,0	47,5
- rate fixed > 3 and ≤ 5 years	31,4	1,6	19,3	1,0	3,2	1,5	4,9	1,5	0,5	0,0	64,8
- rate fixed > 5 years	1,6	0,1	0,4	0,5	0,8	0,2	1,4	0,2	0,2	0,1	5,4
Money market based loans	0,0	-	0,2	0,1	3,2	3,0	11,2	1,5	2,2	0,1	21,4
Non Capped floaters	-	-	-	-	-	-	-	-	-	-	-
Capped floaters	4,2	0,2	-	0,1	1,0	0,3	1,1	1,8	0,1	0,0	8,8
Other	-	-	-	-	-	-	1,7	-	-	-	1,7
Total	87,9	4,9	20,7	2,3	13,4	6,3	26,5	11,1	4,1	0,3	177,4

Table M8/B8
Lending by loan type - All loans, DKKbn

	Owner-occupied					Manufacturing and			Social and cultural		Total
	homes	Holiday houses	Subsided Housing	Cooperative Housing	Private rental	Manual Industries	Office and Business	Agriculture	purposes	Other	
Index Loans	0	0	0	0	0	0	0	0	0	0	-
Fixed-rate to maturity	0,0	-	-	-	-	-	0,1	-	-	-	0,2
Fixed-rate shorter period than maturity (ARM's etc.)											
- rate fixed ≤ 1 year	43,9	3,1	0,4	0,6	5,2	0,6	5,1	9,4	0,6	0,1	68,9
- rate fixed > 1 and ≤ 3 years	87,6	4,6	0,4	0,8	6,2	1,2	8,2	9,5	0,6	0,1	119,2
- rate fixed > 3 and ≤ 5 years	86,0	4,4	19,4	2,6	9,0	1,7	13,7	5,7	0,5	0,0	143,0
- rate fixed > 5 years	5,4	0,2	0,4	3,6	2,3	0,2	5,6	0,5	0,2	0,1	18,4
Money market based loans	0,1	-	0,3	1,1	10,0	4,5	31,0	6,3	4,3	0,1	57,6
Non Capped floaters	-	-	-	-	-	-	-	-	-	-	-
Capped floaters	14,1	0,8	-	0,2	2,9	0,5	2,1	8,1	0,1	0,0	28,7
Other	-	-	-	-	1,1	-	14,2	-	0,2	-	15,5
Total	237,1	13,1	20,9	8,7	36,5	8,8	80,0	39,5	6,6	0,4	451,5



Table M9/B9
Lending by Seasoning, DKKbn (Seasoning defined by duration of customer relationship)

	Owner-occupied homes					Manufacturing and Manual Industries			Social and cultural purposes		Other	Total
	Holiday houses	Subsided Housing	Cooperative Housing	Private rental		Office and Business	Agriculture					
< 12 months	13,5	0,6	-	1,2	2,8	0,9	5,3	3,1	1,6	0,0	28,9	
≥ 12 - < 24 months	10,6	0,4	0,1	0,7	2,8	0,4	4,5	2,3	0,4	0,0	22,2	
≥ 24 - < 36 months	12,3	0,6	1,0	0,8	2,6	0,5	5,3	2,2	0,7	0,0	25,8	
≥ 36 - < 60 months	20,3	1,0	2,2	0,6	5,0	1,4	10,0	2,2	0,8	0,1	43,5	
≥ 60 months	180,4	10,6	17,6	5,5	23,4	5,6	55,0	29,7	3,1	0,2	331,2	
Total	237,1	13,2	20,9	8,7	36,5	8,7	80,0	39,5	6,6	0,4	451,9	

Table M10/B10
Lending by remaining maturity, DKKbn

	Owner-occupied homes					Manufacturing and Manual Industries			Social and cultural purposes		Other	Total
	Holiday houses	Subsided Housing	Cooperative Housing	Private rental		Office and Business	Agriculture					
< 1 Years	0,0	0,0	0,0	-	0,0	-	0,1	0,0	-	-	0,2	
≥ 1 - < 3 Years	0,2	0,0	0,1	0,0	0,0	0,0	0,1	0,0	0,0	-	0,5	
≥ 3 - < 5 Years	0,5	0,1	0,2	-	0,1	0,0	0,4	0,0	0,0	-	1,3	
≥ 5 - < 10 Years	3,6	0,3	0,9	0,1	0,2	1,2	4,1	0,3	0,2	0,0	10,8	
≥ 10 - < 20 Years	37,4	2,4	8,4	0,7	4,7	5,3	29,3	4,5	2,1	0,1	95,0	
≥ 20 Years	195,2	10,4	11,3	7,9	31,5	2,2	45,9	34,7	4,3	0,2	343,6	
Total	236,9	13,1	20,9	8,7	36,5	8,7	79,8	39,5	6,6	0,4	451,2	

Table M11/B11
90 day Non-performing loans by property type, as percentage of total payments, %

	Owner-occupied homes					Manufacturing and Manual Industries			Social and cultural purposes		Other	Total
	Holiday houses	Subsided Housing	Cooperative Housing	Private rental		Office and Business	Agriculture					
90 day NPL	1,27	1,23	0,48	0,20	0,89	0,27	1,42	0,04	0,15	0,64	0,59	

Note: 90-days arrear as of Q1 2013 (See definition in table X1)

Table M11a/B11a
90 day Non-performing loans by property type, as percentage of lending, %

	Owner-occupied homes					Manufacturing and Manual Industries			Social and cultural purposes		Other	Total
	Holiday houses	Subsided Housing	Cooperative Housing	Private rental		Office and Business	Agriculture					
90 day NPL	1,28	0,48	0,47	0,16	0,47	0,43	0,70	0,18	0,07	0,89	0,51	

Note: 90-days arrear as of Q1 2013 (See definition in table X1)

Table M11b/B11b
90 day Non-performing loans by property type, as percentage of lending, by continuous LTV bracket, %

	Owner-occupied homes					Manufacturing and Manual Industries			Social and cultural purposes		Other	Total
	Holiday houses	Subsided Housing	Cooperative Housing	Private rental		Office and Business	Agriculture					
< 60per cent LTV	0,09	0,19	0,04	0,09	0,13	0,05	0,16	0,77	0,31	0,31	0,30	
60-69.9 per cent LTV	0,04	0,05	0,29	0,04	0,04	0,01	0,20	0,04	0,16	0,18	0,33	
70-79.9 per cent LTV	0,13	0,07	0,10	0,10	0,17	0,02	0,09	0,16	0,09	0,18	0,77	
80-89.9 per cent LTV	0,06	0,07	0,10	0,10	0,10	0,05	0,01	0,09	0,09	0,18	0,80	
90-100 per cent LTV	0,03	0,01	0,03	0,07	0,07	0,01	0,05	0,05	0,16	0,16	0,66	
>100 per cent LTV	0,08	0,07	0,03	0,20	0,20	0,06	0,26	0,02	0,12	0,12	2,08	

Table M12/B12
Realised losses (DKKbn)

	Owner-occupied homes					Manufacturing and Manual Industries			Social and cultural purposes		Other	Total
	Holiday houses	Subsided Housing	Cooperative Housing	Private rental		Office and Business	Agriculture					
Total realised losses	50,30	0,90	1,80	-	8,70	-	30,30	7,80	0,20	-	100,00	

Table M12a/B12a
Realised losses (%)

	Owner-occupied homes					Manufacturing and Manual Industries			Social and cultural purposes		Other	Total
	Holiday houses	Subsided Housing	Cooperative Housing	Private rental		Office and Business	Agriculture					
Total realised losses, %	-0,02	-0,01	-	-	-0,03	-	-0,06	-0,03	-	-	-0,03	

Procent of gennemsnitlig restværd

Table X1	Key Concepts Explanation	General practice in Danish market	If issuers Key Concepts Explanation differs from general practice: State and explain in this column.
Residential versus commercial mortgages			
Description of the difference made between residential/owner occupied and commercial properties	The Danish FSA sets guidelines for the grouping of property in categories. Property type is determined by its primary use.	Property which primary purpose is owner occupation is characterised as residential. Whereas properties primarily used for commercial purposes are classified as commercial (cf. below).	
Describe when you classify a property as commercial?	The Danish FSA sets guidelines for the grouping of property in categories. Examples of application of which classifies property as commercial are:	<ul style="list-style-type: none"> · Office · Retail/shop · Warehouse · Restaurants, inns etc. · Hotels and resorts · Congress and conference centres. · Campsites. · Traffic terminals, service stations, fire stations, auction and export houses. · Agriculture · Forestry · Nurseries · Ships 	
E.g.: Private rental, Manufacturing and Manual Industries, Offices and Business, Agriculture.			
NPL (Non-performing loans)			
Describe how you define NPLs	A loan is categorised as non-performing when a borrower neglects a payment failing to pay instalments and / or interests.	The NPL rate is calculated at different time periods after the original payment date. Standard in Table A is 90 day arrear.	
Explain how you distinguish between performing and nonperforming loans in the cover pool?	Commercial bank CB issuers adhere to the Basel definition of NPL.	No distinction made. Asset substitution i not allowed for specialised mortgage banks.	
Are NPLs parts of eligible assets in cover pool? Are NPL parts of non eligible assets in cover pool?	The Basel definition of NPL's is applied for commercial bank CB issuers Asset substitution i not allowed for specialised mortgage banks, hence NPLs are part of the cover pool.	For commercial bank CB issuers NPL's are eligible assets in the cover pool. Asset substitution i not allowed for specialised mortgage banks, hence loans in foreclosure are part of the cover pool.	
Are loans in foreclosure procedure part of eligible assets in cover pool?	For commercial bank CB issuers loans in foreclosure procedure are eligible assets in the cover pool.		
If NPL and/or loans in foreclosure procedure are part of the covered pool which provisions are made in respect of the value of these loans in the cover pool?	The Danish FSA set rules for loss provisioning. In case of objective evidence of impairment provisioning for loss must be made.		

Table X2	Issuer specific
Key Concepts Explanation	(N/A for some issuers)

Guaranteed loans (if part of the cover pool)
How are the loans guaranteed?
Please provide details of guarantors

Loan-to-Value (LTV)	Legal framework for valuation and LTV-calculation follow the rules of the Danish FSA, Bekendtgørelse nr. 687 af 20. juni 2007.																																																																																										
Describe the method on which your LTV calculation is based	<p>The publication contains two different ways to monitor LTV. One where loans are distributed continuously and one where they are distributed discretely.</p> <p>In both tables the fair value of the loans are distributed into predefined LTV bracket intervals. Table M4a/b4a and M4b/B4b displays the loans continuously. Table M4c/B4c and M4d/B4d displays the loans discretely.</p> <p>The continuous table(M4a/b4a and M4b/B4b) distributes the loans from the start ltv of the loan to the marginal ltv. This means that, if the loan is first rank, it is distributed proportionally by bracket size from 0 to the marginal ltv into the predefined brackets. If the loans has prior liens, it is distributed from the marginal ltv of the prior liens to the marginal ltv of the loan under consideration.</p> <p>The discrete table (M4c/b4c and M4d/B4d) distributes the total fair value of each loan into a single ltv bracket, according to the marginal ltv of the loan under consideration. Average LTV is weighted by loan balance categorised by property type.</p> <p>Example 1a below shows a case where the loan is first rank and distributed continuously. Example 1b shows the case where the loans has prior liens and distributed continuously. Example 2 below shows the discrete distribution of a loan.</p>																																																																																										
Frequency of collateral valuation for the purpose of calculating the LTV	<p>Example 1a</p> <p><u>Explanation</u></p> <p>Example of a proportionally distribution into LTV brackets for a loan with LTV of 75 pct and a loan size of 1 million and no prior liens.</p> <table border="1" style="margin-left: 40px;"> <thead> <tr> <th colspan="10" style="text-align: center;"><u>Loan-to-value (distribution continuously)</u></th> </tr> <tr> <th>0-19.9</th> <th>20-39.9</th> <th>40-59.9</th> <th>60-69.9</th> <th>70-79.9</th> <th>80-84.9</th> <th>85-89.9</th> <th>90-94.9</th> <th>95-100</th> <th>>100</th> </tr> </thead> <tbody> <tr> <td>266.667</td> <td>266.667</td> <td>266.667</td> <td>133.333</td> <td>66.667</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </tr> </tbody> </table> <p>Example 1b</p> <p><u>Explanation</u></p> <p>Example of a continuous distribution into LTV brackets for a loan with LTV of 75 and a loan size of 1 million with prior liens consisting of a loan with a LTV of 40 pct.</p> <table border="1" style="margin-left: 40px;"> <thead> <tr> <th colspan="10" style="text-align: center;"><u>Loan-to-value (distribution continuously)</u></th> </tr> <tr> <th>0-19.9</th> <th>20-39.9</th> <th>40-59.9</th> <th>60-69.9</th> <th>70-79.9</th> <th>80-84.9</th> <th>85-89.9</th> <th>90-94.9</th> <th>95-100</th> <th>>100</th> </tr> </thead> <tbody> <tr> <td>-</td> <td>-</td> <td>571.429</td> <td>285.714</td> <td>142.857</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </tr> </tbody> </table> <p>Example 2</p> <p><u>Explanation</u></p> <p>Example of discrete ("Sidste krone") distribution into LTV brackets for a loan with LTV of 75 and a loan size of 1 million. In this example the 1.000.000 is distributed into the 70-79.9 interval because the LTV of the total loan is 75</p> <table border="1" style="margin-left: 40px;"> <thead> <tr> <th colspan="10" style="text-align: center;"><u>Loan-to-value (discrete/"Sidste krone" distribution)</u></th> </tr> <tr> <th>0-19.9</th> <th>20-39.9</th> <th>40-59.9</th> <th>60-69.9</th> <th>70-79.9</th> <th>80-84.9</th> <th>85-89.9</th> <th>90-94.9</th> <th>95-100</th> <th>>100</th> </tr> </thead> <tbody> <tr> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>1.000.000</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </tr> </tbody> </table>	<u>Loan-to-value (distribution continuously)</u>										0-19.9	20-39.9	40-59.9	60-69.9	70-79.9	80-84.9	85-89.9	90-94.9	95-100	>100	266.667	266.667	266.667	133.333	66.667	-	-	-	-	-	<u>Loan-to-value (distribution continuously)</u>										0-19.9	20-39.9	40-59.9	60-69.9	70-79.9	80-84.9	85-89.9	90-94.9	95-100	>100	-	-	571.429	285.714	142.857	-	-	-	-	-	<u>Loan-to-value (discrete/"Sidste krone" distribution)</u>										0-19.9	20-39.9	40-59.9	60-69.9	70-79.9	80-84.9	85-89.9	90-94.9	95-100	>100	-	-	-	-	1.000.000	-	-	-	-	-
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Table X3

General explanation	General practice in Danish market
Table A	
Total Balance Sheet Assets	Total balance sheet assets as reported in the interim or annual reports of the issuer, fair value
Total Customer Loans (fair value)	All mortgage credit loans funded by the issue of covered mortgage bonds or mortgage bonds measured at fair value
Tier 1 Ratio (%)	The tier 1 capital ratio as stipulated in DFSA regulations
Solvency Ratio (%)	The solvency ratio as stipulated in DFSA regulations
Outstanding Covered Bonds (fair value)	The circulating amount of covered bonds (including covered mortgage bonds and mortgage bonds)
Outstanding Senior Unsecured Liabilities	All outstanding senior unsecured liabilities including any intra-group senior unsecured liabilities to finance OC- and LTV-ratio requirements
Senior Secured Bonds	Senior secured bonds - formerly known as JCB (§ 15)
Guarantees (e.g. provided by states, municipalities, banks)	All guarantees backing the granted loans provided by e.g. states, municipalities or banks
Net loan losses (Net loan losses and net loan loss provisions)	The item taken from the issuer's profit & loss account
Value of acquired properties / ships (temporary possessions, end quarter)	Value as entered in interim and annual reports and as reported to the DFSA; The lower of the carrying amount at the time of classification and the fair value less selling costs.
Total customer loans (market value)	All mortgage credit loans funded by the issue of covered mortgage bonds or mortgage bonds measured at market value
Maturity	Maturity distribution of all mortgage credit loans
Non-performing loans (See definition in table X1)	Please see definition of Non-performing loans in table X1
Loan loss provisions (sum of total individual and group wise loss provisions, end of quarter)	All individual and group wise loan loss provisions as stated in the issuer's interim and annual accounts

General explanation	General practice in Danish market
Table G1.1	
Nominal cover pool (total value)	Sum of nominal value of covered bonds + Senior secured debt + capital. Capital is: Additional tier 1 capital (e.g. hybrid core capital) and Core tier 1 capital
Transmission or liquidation proceeds to CB holders (for redemption of CBs maturing 0-1 day)	Liquidity due to be paid out next day in connection with refinancing
Overcollateralisation	Total value of cover pool - nominal value of covered bonds
Senior secured debt	Total nominal value of senior secured debt
Senior unsecured debt	Issuers senior unsecured liabilities targeted to finance OC- and LTV-ratio requirements in cover pool
Tier 2 capital	Subordinated debt
Additional tier 1 capital (e.g. hybrid core capital)	Hybrid Tier 1 capital (perpetual debt instruments).
Core tier 1 capital	Equity capital and retained earnings.

General explanation	General practice in Danish market	The issuer can elaborate on the applied balance principle. E.g. describe if stricter practice is applied than required by law
Table G3		
General balance principle	The general balance principle does not require a one-to-one balance between the loan and the bonds issued. This gives the credit institution a wider scope for taking liquidity risk than the more strict specific balance principle.	
Specific balance principle	<p>The specific balance principle ensures a one-to-one balance between loans and bonds issued, and is used for the issuance of SDR0, SDO and RO bonds.</p> <p>The specific balance principle de facto implies full cash flow pass through from borrowers to investors. Under this principle daily loan origination is continuously tapped into the market, and the individual borrower loan rate is determined directly by the bond sales price for the corresponding financing amount of bonds. All borrower payments of interest and principal match the interest and principal payments to investors exactly (borrower payments fall due one day prior to the payments to investors). Redemptions take place by borrowers' buy back of the financing bond in the market at market price, or (for callable bonds) by calling the bond at par. In the latter case the borrower prepayment match the bond draw down.</p> <p>Market risks are thus eliminated under this issuance model (i.e. interest rate risk, prepayment risks, liquidity risks and funding risks). Further, asset substitution is not possible under this issuance model.</p>	

General explanation	General practice in Danish market
Table G4	
One-to-one balance between terms of granted loans and bonds issued, i.e. daily tap issuance?	Mortgage banks issue and sell bonds to investors, who then fund the loans. During the loan terms, borrowers make principal and interest payments to mortgage banks which transfer the amounts to investors. Mortgage banks charge a margin from the borrower to cover daily operating costs, potential losses, and to make a profit. The margin is a percentage of the outstanding debt which the borrower pays throughout the loan term. The margin rate corresponds to the interest margin of a bank but is generally lower. The issuance is made on a daily basis.
Pass-through cash flow from borrowers to investors?	Yes, the mortgage bank is an intermediary between persons requiring loans for the purchase of real properties and investors funding the loans by purchasing bonds.
Asset substitution in cover pool allowed?	No, (due to Danish legislation) asset substitution is not allowed/possible.

General explanation	General practice in Danish market
Table M1-M5	
Owner-occupied homes	Private owned residential used by the owner. Max LTV are 80 % (legislation).
Holiday houses	Holiday houses for owners own use or for renting. Max LTV are 60 % (legislation).
Subsidised Housing	Residential renting subsidised by the government. Max LTV 80 %. LTVs above 80 % can be granted against full governmental guarantee.
Cooperative Housing	Residential property owned and administered by the cooperative and used by the members of the cooperative. Max LTV 80 % (legislation).
Private rental	Residential property rented out to private tenants. Max LTV 80 % (legislation).
Manufacturing and Manual Industries	Industrial and manufacture buildings and warehouse for own use or for rent. Max LTV are 60 % (legislation).
Office and Business	Office property and retail buildings for own use or for rent. Max LTV are 60 % (legislation).
Agriculture	Property and land for agricultural use. Max LTV 70 % (legislation).
Social and cultural purposes	Property used for education, kindergartens, museum and other buildings for public use. Max LTV are 70 % (legislation).
Other	Property, that can not be placed in the categories above. Max LTV are 70 % (legislation).

General explanation	General practice in Danish market
Table M6-M8	
Index Loans	These are loans where instalments and outstanding debt are adjusted with the development of an index which typically reflects trends in consumer prices. The loan type was introduced
Fixed-rate loans	The long-term – typically 30-year – fixed-rate, callable loan is considered the most traditional mortgage loan. With this loan, the borrower knows in advance the fixed repayments
Adjustable Rate Mortgages	Adjustable-rate mortgages (ARMs) were introduced in 1996 and the main advantage of ARMs is that interest rates are generally lower than those of fixed-rate loans when raised. The
Money market based loans	The loan rate changes at generally three or six months. In addition, this loan type differs from ARMs as this interest rate depends on a reference rate, ie an interest rate determined in
Non Capped floaters	These are loans where the rate changes at generally three or six months. The reference rate of DKK-denominated loans is CIBOR (Copenhagen interbank Offered Rate) or CITA
Capped floaters	It is possible to get a loan with a floating interest rate which cannot exceed a certain level (cap). In this way, the borrower hedges against major interest rate increases. If a loan has a cap
Other	Any other loan types, which not comply with the above mentioned.

General explanation	General practice in Danish market
Table M9-10	
Seasoning	Seasoning defined by duration of customer relationship, calculated from the first disbursement of a mortgage loan.

Further information	Link or information
In 2014 the Danish covered bond legislation was changes in order to address refinancing risk. Please find information på following link	http://www.realkredittraadet.dk/Default.aspx?ID=2926