S JYSKE REALKREDIT

Jyske Realkredit Sustainable Transparency Template

Link to website	jyskerealkredit.com	4		
Cut-off date	31-12-2022			
Reporting in Domestic Currency	DKK	7		
	Total	1		
Cover Pool / Capital Center	TOTAL	1		
Mortgage Assets				
Table 1 - Property Type	Lending (mn)		% Total Mortgages	
Residential	317.015		86,7%	
Commercial	48.589		13,3%	
Other	0		0,0%	
Tot	al 365.604		100,0%	
o/w Cooperative Housing	13.809		3,8%	
o/w Agriculture	176		0,0%	
o/w Owner-occupied homes	174.939		47,8%	
o/w Holiday houses	10.369		2,8%	
o/w Subsidised Housing	47.930		13,1%	
o/w Private rental	69.968		19,1%	
o/w Manufacturing and Manual Industries	3.523		1,0%	
o/w Office and Business	36.207		9,9%	
o/w Social and cultural purposes	8.639		2,4%	
o/w Other	44		0,0%	
EPC score				
Table 2 - EPC Property score	% Residential mortgages	% Commercial mortgages	% Total Mortgages	
A	20,8%	17,4%	20,3%	
В	8,6%	11,1%	8,9%	
C	27,9%	25,3%	27,5%	
D	22,6%	19,9%	22,2%	
E	9,6%	8,9%	9,5%	
F	4,4%	4,7%	4,4%	
G	2,8%	4,4%	3,0%	
Other	3,3%	8,4%	4,0%	
o/w Renewable energy production	0,0%	2,9%	0,4%	
o/w Industrial production and agriculture	0,0%	3,7%	0,5%	
o/w No energy consumption	0,0%	1,9%	0,3%	
o/w Holiday houses	2,8%	0,0%	2,4%	
o/w Not available	0,6%	0,0%	0,5%	
CO ₂ -emmisions				
Table 3 - CO 2 - emmisions	Ton CO ₂	Ton CO ₂ (LTV adjusted)	$Kg CO_2/m^2$	
Owner-occupied homes	219.222	107.068	13,8	
Subsidised Housing	28.955	28.955	6,4	
Cooperative Housing	13.496	4.667	7,1	
Private rental	40.989	22.718	6,4	
Office, Business, Manufacturing and Manual Industries	103.482	41.659	12,4	
Other	16.052	13.894	8,6	
Tot		218.961	9,8	
Sustainable Development Goals				
Table 4 - SDG	SDG	Lending (mn)	% Total Mortgages	
Renevable energy	7.2	1.391	0,4%	
Green buildings	7.3, 9.4	100.461	27,5%	
Social housing	11.3	27.563	7,5%	
Recycling	12.5	6	0,0%	
Tot	al	129.422	35,4%	
non na sulation. To duited anno sin anni t				
nomy regulation: Technical screening criteria for				
ve for climate change mitigation				
Table 5 - TSC	Criteria	Lending (mn)	% Total Mortgages	
Energy	4.2, 4.3, 4.9	1.391	0,4%	
Buildings	7.1, 7.2, 7.7	85.389	23,4%	
Tot	al	86.780	23,7%	
101	ai ai	00.700	23,170	

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Sustainability for covered bonds Table 1 - ISIN	Ton CO₂e / DKKm	% Green	% Social housing
DK0009406902	0,09	78%	22%
DK0009398380	0,12	80%	3%
DK0009405425 DK0009395956	0,13 0,14	100% 71%	0% 3%
DK0009408601	0,16	100%	0%
DK0009389637	0,22	74%	3%
DK0009406233	0,25	22%	3%
DK0009404378 DK0009410508	0,29 0,29	38% 47%	3% 3%
DK0009399008	0.29	54%	3%
DK0009386534	0,33	3%	3%
DK0009403131	0,34	39%	3%
DK0009406746	0,34	42% 19%	3%
DK0009407397 DK0009393316	0,34 0,35	28%	3% 3%
DK0009410185	0,37	17%	3%
DK0009408015	0,38	40%	3%
DK0009409419	0,39	40%	3%
DK0009394983 DK0009408361	0,39 0,39	54% 18%	43% 3%
DK0009395444	0,40	56%	43%
DK0009397739	0,40	18%	3%
DK0009379919	0,41	7%	3%
DK0009399438	0,41	18%	3%
DK0009404964 DK0009403727	0,41 0,41	48% 29%	43% 3%
DK0009397143	0,41	58%	42%
DK0009395527	0,41	61%	39%
DK0009395360	0,41	54%	43%
DK0009398620 DK0009395014	0,41 0,42	17% 53%	3% 43%
DK0009395014 DK0009395287	0,42	53%	43%
DK0009405508	0,42	19%	3%
DK0009386617	0,43	31%	3%
DK0009410854	0,43	20%	0%
DK0009411233 DK0009411589	0,43 0,43	20% 20%	0% 0%
DK0009411589	0,43	20%	3%
DK0009410771	0,43	20%	0%
DK0009410938	0,43	20%	0%
DK0009411076	0,43	20% 20%	0%
DK0009411159 DK0009411316	0,43 0,43	20%	0% 0%
DK0009411746	0,43	20%	3%
DK0009399511	0,44	45%	43%
DK0009396681	0,44	23%	3%
DK0009409096 DK0009391377	0,44 0,45	17% 30%	3% 3%
DK0009404535	0,45	14%	3%
DK0009408791	0,45	22%	3%
DK0009391534	0,46	35%	3%
DK0009405185	0,46	15%	3%
DK0009409252 DK0009397572	0,48 0,48	36% 23%	3% 0%
DK0009409179	0,49	23%	3%
DK0009407470	0,50	24%	3%
DK0009409922	0,50	27%	3%
DK0009406076 DK0009403560	0,51 0,51	15% 21%	3% 3%
DK0009403300	0,51	11%	3%
	0,51	39%	3%
DK0009407124			
DK0009407207 DK0009403644	0,51 0,51	20% 35%	3% 3%
DK0009408288	0.52	24%	3%
DK0009397069	0,52	20%	3%
DK0009350506	0,53	10%	66%
DK0009409336	0,54	20%	3%
DK0009404618 XS1435774903	0,54 0,54	15% 15%	3% 3%
XS1435774905 XS1514010310	0,54	15%	3%
XS1669866300	0,54	15%	3%
XS1961126775	0,54	15%	3%
DK0009406829 DK0009405938	0,55 0,55	21% 22%	3% 3%
DK0009405938 DK0009407983	0,55	14%	3% 3%
DK0009399941	0,56	21%	3%
DK0009408528	0,60	13%	3%
DK0009392854	0,62	16%	3%
DK0009399867 DK0009391294	0,64 0,64	23% 31%	3% 3%
DK0009391294	0,66	18%	3%
DK0009393746	0,66	22%	3%
DK0009391021	0,67	20%	3%
DK0009406316	0,67	24%	3%
DK0009398976 DK0009407041	0,68 0,72	28% 39%	3% 3%
DK0009387938	0,72	9%	3%
DK0009392425	0,74	15%	3%
DK0009406159	0,76	19%	3%
DK0009404295 DK0009343139	0,79 0,80	29% 14%	3% 61%
DK0009343139 DK0009335036	0,80	14% 27%	61% 61%
DK0009355056 DK0009349177	0,81	14%	66%
DK0009410342	0,81	17%	3%
DK0009397499	0,85	30%	3%
DK0009396921	0,88	30%	3%
DK0009384323 DK0009396764	0,88 0,90	9% 16%	3% 3%
DK0009398/64	0,90	35%	3%
DK0009388076	0,94	17%	3%
DK0009404022	1,03	12%	3%
DK0009387854	1,04	10%	3%

DK0009387698 DK0009404451	
DK0009404451 DK0009407553	
DK0009381303	
DK0009388159 DK0009393902	
DK0009392771	
DK0009399198	
DK0009392698	
DK0009382707 DK0009366858	
DK0009388829	
DK0009374365	
DK0009366932	
DK0009369365 DK0009372070	
DK0009368987	
DK0009366775	
DK0009371189 DK0009366692	
DK0009374878	
DK0009369282	
DK0009373474	
DK0009366502 DK0009366429	
DK0009376493	
DK0009366346	
DK0009374795 DK0009409682	
DK0009383515	
DK0009410268	
DK0009407710 DK0009392268	
DK0009392268 DK0009406662	
DK0009388746	
DK0009382624	
DK0009381733 DK0009381493	
DK0009381220	
DK0009379406	
DK0009377970 DK0009376659	
DK0009376659 DK0009392342	
DK0009405698	
DK0009352205 DK0009351827	
DK0009334575	
DK0009351587	
DK0009351314	
DK0009333924 DK0009350423	
DK0009349094	
DK0009333171	
DK0009348369 DK0009331555	
DK0009347395	
DK0009330821	
DK0009348799 DK0009377707	
DK0009361628	
DK0009361701	
DK0009381147 DK0009408874	
DK0009408874 DK0009397812	
DK0009377624	
DK0009367070	
DK0009403800 DK0009376816	
DK0009358830	
DK0009381576	
DK0009387771 DK0007802516	
DK0007335622	
DK0007800734	
DK0007802003 DK0007801625	
DK0007801625 DK0009344962	
DK0009344459	
DK0009344293 DK0009328924	
DK0009328924 DK0009344020	
DK0009343725	
DK0007800148	
DK0007800304 DK0007801468	
DK0009324501	
DK0009342248	
DK0009405342 DK0009399784	
DK0009376733	
DK0009379679	
DK0009377897 DK0009403990	
DK0009403990 DK0009358244	
DK0009360737	
DK0009361032 DK0009364721	
DK0009361388	
DK0009361974	
DK0009356388	
DK0009360497 DK0009356628	
DK0009360307	
DK0009359804	
DK0009363160 DK0009360570	
DK0009363160 DK0009360570 DK0009356545	
DK0009360570 DK0009356545 DK0009361891	
DK0009360570 DK0009356545 DK0009361891 DK0009361461	
DK0009360570 DK0009356545 DK0009361891	Total
DK0009360570 DK0009356545 DK0009361891 DK0009361461	Total

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Table	Definition
Sustainability	
Table 2 - EPC Property score	The table with Energy Performance Certificate (EPC) shows the EPC distribution for properties financed by Jyske Realizedit. The Energy Performance Certificates (EPC) are distributed on the categories A-G as well as bans without any energy consumption, such as parking garages and wind termines. For properties with a valid EPC, the entries loan is categories and entre there: In question EPC properties without any defined EPC, and PCC estimated based on the yard or construction, source of heating, type of building and geographical area of the property. Estimation of EPC is based on data for valid EPCs for all properties in Denmark.
	EPCs for properties are obtained from the Danish Energy Agency's database, while other building specific data are obtained from the Danish Building and Housing Register (BBR).
Table 3 - CO2-emmisions	The method is in line with Finance Denmark's CO2 model section 7 Realkredit (Mortgage loans)'. The ratios describe the scope 1 and scope 2 CO2e emissions for the properties financed by Jyske Realkredit. Hence, Jyske Realkredit's own emissions are not included in the determinations.
	Based on a property's actual Energy Performance Certificate or an estimate of this, a building's annual energy consumption for heating is calculated. This is combined with the source of heating of the property and the CD2e emissions associated with the consumption of one unit of energy. This is calculated on the basis of emission factors based on the annual report from the Panish Intergy Agency.
	The CO2e emissions financed by lyske Realkredit are calculated by weighing the total emission from the property in relation to the loan-to-value ratio, which is
	calculated based on property value and mortgage lending per December 31. The determination of kg CO2e/m2 is based on the consumption of the entire property.
	No CC2e emissions are offset when lyske Realizedit finances production of renewable energy. Renewable energy is included in the determination with CO2e emissions of zero, as no direct energy consumption will take place for the building (for instance a wind turbine).
Table 4 - SDG	Jyake Realkredit states the part of its Ioan portfolio that supports one or more of the 17 UN Sustainable Development Goals. The definition of green loans supporting the UN sustainable Development Goals is given in Jyake Bank Green Finance Framework (jyakebank.dk/gfl). Sustainablytics has given an external 2nd party opinion on the Jyake Bank Group's framework and comfirmed those of the UN Sustainable Development Goals that are supported by the loans. Loans supporting the UN Sustainable Development Goals are mainly leans for the subdiside housing sector. Renewable energy - 7.2. By 2030, the proportion of renewable energy in the global energy mix must be increased significantly. Green buildings - 7.3 by 2030, the global poor for the improvement of energy efficiency must be doubled. Subdiside housing - 11.3 are 2030, urban development must be more inclusive and sustande.
	Source the Margin 2 - Last or you could be explored in most set more in curve and sequences. Bysice Restartistications the operation of learn that meet the technical screening orderia of the EU taxonomy regulation's targets to counter climate changes (2021) compared to the total learns of yoke Realikedit.
	The statement does not consider whether the loans meet the Do No Significant Harm (DNSH) criteria under targets to counter climate changes.
	The statement includes loans for private properties and buildings owned by companies (both for NFRD and non-NFRD companies).
	statement is based on actual data and not on estimates.
	The following activities from the EU taxonomy regulation's targets to counter climate changes are financed:
	Electricity from the sun (4,2) - Production plants for the production of electricity from solar energy.
Table 5 - TSC	Electricity from wind (4.3) - Production plants for the production of electricity from wind power.
	Transmission and distribution of electricity (4.9) - Electricity grids for distribution of electric power that meet the following criteria:
	- Electricity grids that form part of the central European electricity network.
	- More than 67% of the newly connected production in the electricity grid and produced with en emission below 100 gCO2e/kWh.
	Ownership of estiming buildings (7.7) - Properties that meet the following criteria: - Properties built after 2021 for which the primary energy consumption is at least 10% lower than NZEB in Denmark. The NZEB requirements in Denmark correspond to the upper limit of the Energy Performance Certificate A2015.
	-Properties larger than 5,000 m2 built between 2021 and 2023 are excluded from the statement. - Properties that are built before 2021 with the Energy Performance Certificate A (A2010, A2015, A2020) or that are part of the 15% most energy-efficient properties in terms of primary energy demand (please see pickereal/archidic/dir dir a definition of Too 15%).
	- Commercial properties built before 2018 with no residential use are excluded from the statement.
Sustainability - ISIN ISIN - Ton CO2e / DKKm	
ISIN - Ton CO2e7 DKKm ISIN - % Green	Ton CO2e per million invested Share of assets aligned with the green definitions in Jycke Bank Green Finance Framework
ISIN - % Social housing	share to assess agreed with the green definitions in Joke Bank offer Finance Frantework. Share of Social housing is based on cover pool data for each Capital Centure. If an ISIN's share of Green and Social exceeds 100% then we cap the share of Social housing.



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