Danske Bank A/S

Mortgage Covered Bonds – Pool D

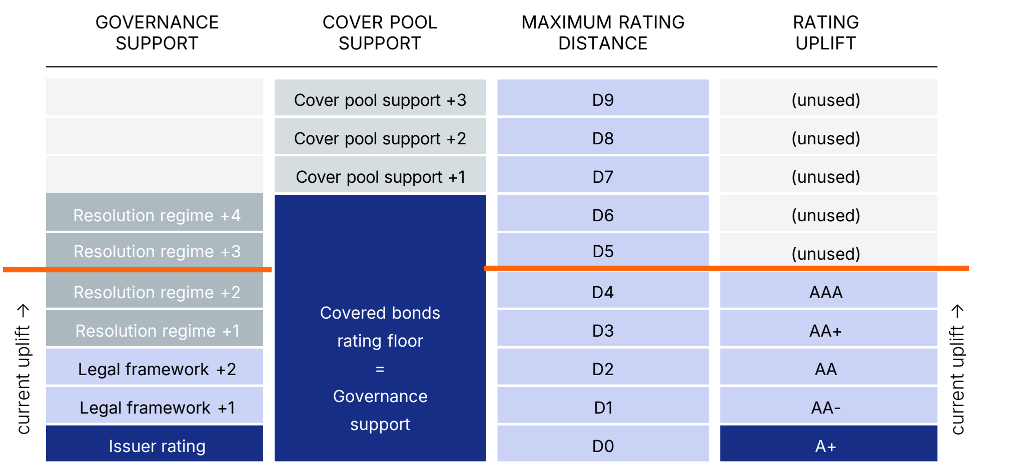
Table 1: The covered bond programme

Cut-off date	Cover pool	Cover asset type	Covered bonds	Rating/Outlook	Supporting OC[1]
31 Mar 2025	DKK 36.66bn	Mortgage loans	DKK 34.17bn	AAA/Stable	2%

[1] floored at legal minimum

The AAA rating with a Stable Outlook assigned to the mortgage covered bonds (Særligt dækkede obligationer - SDO) issued by Danske Bank A/S (Danske Bank) is based on the bank's issuer rating (A+ / Positive) enhanced by governance-support based uplift. The AAA rating is supported by the legal minimum overcollateralisation (OC) of 2% and benefits from a downgrade buffer of up to five notches.

Figure 1: Covered bond rating building blocks



Source:Scope Ratings

Cover pool support could provide additional rating stability. If Danske Bank's rating were downgraded to BBB-, the maintained nominal overcollateralisation of 7.5% (post-hedge) as of March 2025 would be sufficient to support the highest achievable rating on the mortgage covered bonds.

As of March 2025, Danske Bank's covered bonds from Pool D are backed by Danish residential mortgages, with 0.9% in substitute assets. Approximately 93.8% of the loans are for owner-occupied homes and 6.2% for holiday homes, with 48.8% of the properties located in Hovedstaden. The pool includes 41,969 loans, averaging DKK 865.6k (~EUR 115k). The top 10 loans account for just 0.5%. The average loan-to-value (LTV) is 50.7%, and about half of the loans have prior (mostly senior) liens. Interest-only loans make up 5.2%; 63.3% are adjustable-rate (fixed for up to one year), with most of the remainder fixed for 3–5 years. The pool has an average seasoning of 6.1 years and a remaining maturity of 22.2 years. All loans are performing.

Market risks are limited. Under Pool D, Danske Bank primarily issues fixed-rate, EUR-denominated covered bonds that are fully hedged to match the cover assets' currency (DKK). Danske hedges both loan and bond interest rates into floating to mitigate interest rate and basis risk. As a result, foreign currency and interest rate mismatches are fully mitigated. However, mismatches may arise from the difference in the weighted average scheduled maturities of the cover assets (22.2 years) and liabilities (4.5 years including extension). This mismatch may expose the programme to forced asset sales at a discount.

Covered bond rating

AAA

Outlook

Stable

Rating action

Affirmation

Last rating action

23 June 2025

Issuer rating

A+

Covered bond rating

Positive

Last rating action rating

27 May 2025

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Related research

Scope affirms Danske Bank A/S's mortgage covered bond rating (Pool D) at AAA, Stable Outlook, June 2025

Scope affirms Danske Bank's issuer rating at A+ and assigns Positive Outlook, May 2025

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1. Stable Outlook

The Stable Outlook on the SDOs reflects the issuer's rating and Outlook in addition to a five-notch rating buffer from governance and cover pool support against an issuer downgrade. Consequently, the covered bond rating may only be downgraded upon: i) an issuer rating downgrade by more than five notches; ii) a deterioration in Scope's view on credit-positive governance factors relevant to the issuer and Danish covered bonds in general and on the interplay between complexity and transparency; and/or iii) an inability by the cover pool to provide an additional uplift in case of an issuer rating downgrade by more than two notches.

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2. Changes since the last performance update

On 27 May 2025, we affirmed Danske Bank's issuer rating at A+ with a Positive Outlook. The Positive Outlook reflects improvements in governance and risk management, which are now embedded as key elements of the group's culture, as the end of the corporate probation period under ad hoc regulatory oversight approaches.

Since our last analysis one year ago, both assets and liabilities have remained relatively stable. Danish market values have stabilised in 2024 and early 2025, following a correction in 2023. This is also reflected in stable credit metrics.

3. Rating drivers and mitigants

Positive rating drivers	Negative rating drivers and mitigants
• Strong legal covered bond framework • Strong resolution regime and systemic importance	

Upside rating-change drivers	Downside rating-change drivers
• No upside as rating is highest achievable • Additional issuer downgrade cushion possible from an issuer rating upgrade	• Issuer downgrade by more than five notches • Inability of cover pool to provide additional uplift in case of issuer rating downgrade by at least three notches • Inability of cover pool to provide an additional uplift in case governance analysis deteriorates by at three notches

4. The issuer

Danske Bank A/S with a positive rating Outlook

The issuer rating (A+ / Positive) on Danske Bank reflects the broad diversification of its resilient universal business model, which includes retail and corporate banking, capital market activities, insurance, and asset management. In all these areas, the bank has a strong franchise in Denmark and other Nordic markets. The ratings also consider Danske Bank's robust asset quality metrics and an operating performance that provides a solid buffer against a potential increase in the cost of risk. Conservative capital buffers and stable and diversified funding and liquidity also support the rating.

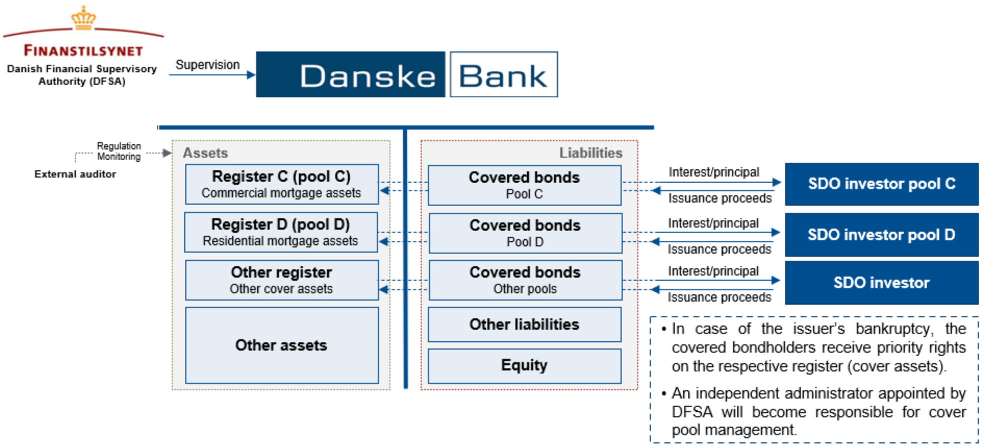
See also our updated rating report on Danske Bank A/S.

5. Programme structure

Highlight of the paragraph (note: do not use this as a title)

As a universal bank, Danske Bank holds a licence to issue SDOs, which is granted by the Danish Financial Supervision Authority (DFSA). Other types of Danish covered bonds (SDROs and ROs) may only be issued out of Danish specialised mortgage banks. Unlike issuance by mortgage banks under a 'fully matched funding' model (almost all asset-liability mismatches are neutralised), Danske Bank's SDO issuance compares with the European model, which uses hard or soft bullet covered bonds. Covered bond maturities do not need to match those on the underlying cover assets. As long as the issuer is solvent, cover assets remain on its balance sheet and claims under the covered bonds can be enforced against the issuer (first recourse). Bonds and cover assets can be assigned to individual covered bond programmes (in this case pool D). In case of insolvency, the cover pool is segregated by law from the general insolvency estate and is reserved only for the claims of SDO holders (second recourse). Different covered bond programmes do not cross-collateralise in case of a shortfall nor is an individual programme impacted from a default in another programme.

Figure 2: Issuance structure



Source: Scope Group GmbH

Six notches from legal framework and resolution regime assessments

Governance credit support is the key rating driver for Danske Bank's SDOs, providing an uplift of up to six notches. This uplift is based on our credit-positive view on i) the legal framework for mortgage covered bonds in Denmark; ii) the Danish resolution regime; and iii) the systemic relevance of covered bonds in Denmark, including those of Danske Bank.

5.1 Legal framework analysis

Two notches reflecting strong legal framework addressing key credit relevant areas

The Danish covered bond framework is very strong, meeting our criteria for protecting investors and resulting in the highest credit differentiation of two notches.

The legal framework relevant to Danske Bank's SDOs is the Danish Financial Business Act (Lov om finansiel virksomhed). Danske Bank is also governed by the Mortgage-Credit Loans and Mortgage-Credit Bonds etc. Act and related executive orders providing rules on the issuance of mortgage bonds (ROs), mortgage covered bonds (SDROs) and in particular covered bonds (SDO).

Segregation of cover pool upon insolvency

Covered bonds benefit from a preferential claim on all assets in the respective cover pool, also called a register. The priority claim has a legal and binding effect with the registration of the cover assets into a register. The issuer can maintain several registers. A register contains all assets, guarantees received and derivative contracts. The registers are managed by the issuer (instead of an independent trustee) and supervised by the DFSA. In case of an issuer's insolvency, each cover pool – which comprises all registered eligible assets and related covered bonds – is separated from the issuer's general insolvency estate and managed with the aim of facilitating full and timely payment. The Danish Covered Bond Act does not prohibit the use of set-off against cover pool assets. As such, borrowers can retain a residual right under the Danish legislation to set-off claims vis-à-vis Danske Bank against their amount outstanding under their relevant loans. This risk is mitigated (but not completely ruled out) as borrowers have contractually agreed with Danske Bank that they have no right of set-off against the relevant loans.

Ability to continue payments after issuer insolvency

Insolvencies do not trigger an acceleration of covered bonds, unlike other debt categories. Derivatives remain in force throughout an issuer's bankruptcy, liquidation or resolution if they are registered in the cover pool and the derivatives contract stipulates that the suspension of payments or an issuer's bankruptcy does not constitute an event of default. Upon an insolvency of the issuer, the DFSA would appoint a special administrator who will manage and monitor the covered bond estates to ensure timely payment. The law specifies that neither a moratorium nor the insolvency of the issuer should impact the ability to make timely payments. The ability to continue payments after the issuer's insolvency does further benefit from general risk management principles strengthening Danish SDOs.

Asset eligibility and risk management principles

Risk management benefits from the 'general balance principle' applicable to Danish universal banks. Accordingly, an issuer must ensure a cover pool maintains a balance between the assets and the covered bond's payments and obligations in terms of currencies, interest rates and maturities. This principle also involves certain market risk tests, including those that limit the impact of a yield curve shift or exposure to foreign exchange. Another requirement is a higher net present value on the cover assets than on the covered bonds. Liquidity risk is supported by a 12-month extension on the due dates for covered bond principal repayments. Maturity extensions and their terms and conditions must be clearly described in the issuance documentation. Extensions are not at the issuer's discretion but are granted only if payment becomes unlikely at the scheduled maturity or other measures are deemed insufficient by the DFSA for the timely repayment of all covered bonds. In addition, Danish covered bonds must ensure that the first 180 days of liquidity needs (assuming extended maturities) are sufficiently covered by highly liquid assets.

The definition of eligible assets follows European standards. There is a regularly updated, maximum loan-to-value (LTV) ratio of 80% for the main collateral type (residential mortgages) and 60% for commercial mortgage loans, including mortgage loans secured by agriculture. There are no restrictions on the share of commercial or residential mortgage loans. Further, the act permits the inclusion of substitute assets (maximum 15% of the cover pool), including exposures to sovereigns, public-sector entities, and banks (including covered bonds). Generally, cover assets can be domiciled in the European economic area or certain OECD countries.

Programme enhancements remain available

Enhancements, such as maintained overcollateralisation, asset eligibility standards or liquidity provisions, remain available, valid and enforceable. Neither a regulatory action nor an issuer's event of default impacts the ability to manage the covered bonds in the interest of investors. Danish covered bonds benefit from a minimum legal overcollateralisation of 2% based on the nominal value of both the cover assets and the covered bonds. This level shall also cover maintenance and management costs to wind down covered bonds.

Covered bond oversight

The DFSA supervises the issuance and maintenance of covered bond programmes. Day to day compliance with cover pool management is typically monitored by the internal audit departments. As part of the annual review, independent auditors review relevant provisions and notify the FSA on findings.

5.2 Resolution regime analysis

Four notches reflect the very high likelihood of resolution

Danske Bank's mortgage covered bonds can benefit from an additional four-notch uplift that reflects their exemption from bail-in and our view of a high likelihood for the covered bonds remaining with a resolved and restructured issuer that retains the programme as an actively managed going concern funding instrument. The latter is supported by the very high systemic relevance of SDOs in Denmark as well as Danske Bank's own systemic relevance as one of the largest Danish covered bond issuers and a global issuer of covered bonds and the strong and proactive stakeholder community.

Availability of statutory provisions

Danish covered bonds are defined in line with statutory provisions according to the European Commission's Directive (2014/59/EU). The BRRD is implemented in Danish law, including the Financial Business Act (FIL), the Act on the Restructuring and Resolution of Certain Financial Enterprises (RAL), and various executive orders. It provides the national resolution authorities (DFSA and the Danish Financial Stability Company (FSC)) with a toolkit to establish uniform rules and procedures for the resolution of relevant credit institutions.

Strength of statutory provisions

The national transposition of Article 55 of the BRRD into the Act on the Restructuring and Resolution of Certain Financial Enterprises according, section 25(3), exempts secured liabilities such as covered bonds from bail-in. It outlines uniform principles and tools for managing failing credit institutions in Denmark to continue critical functions or avoid a contagion effect.

Systemic importance of issuer

We believe regulators would preserve Danske Bank in case of its hypothetical failure. Danske Bank is not a global systemically important bank. However, as the largest bank in Denmark measured by size and importance, Danske Bank is considered a systemically important financial institution by the DFSA. Considering this status, Danske Bank must ensure it maintains an additional capital buffer of 3.0%.

Systemic relevance of covered bonds

Covered bonds have a very high systemic relevance in Denmark and regulators are therefore conscious of the systemic importance of their issuers. The Danish covered bond market is one of world's oldest, with a 229-year history. Its domestic covered bonds account for the largest share of tradeable high-grade debt in the Danish capital markets. The Danish covered bond market is also the largest globally, with EUR 465bn equivalent of outstanding covered bonds at year-end 2023. On average, total outstanding covered bonds account for around 124% of Denmark's GDP. Danish banks are the largest investors of Danish covered bonds, followed by international investors and the Danish public pension scheme.

Proactive stakeholder community

Danish covered bonds benefit from a very strong stakeholder community, increasing the likelihood of active support to maintain this product a going concern funding instrument. Danish covered bond issuers actively collaborate under the umbrella of Finance Denmark and the Association of Danish Mortgage Banks, which includes promoting the product and initiating changes to the domestic (and international) covered bond framework. The Danish central bank is also an active stakeholder given Danish covered bonds' wide use as collateral for central bank operations as well as a funding instrument.

6. Cover pool analysis

Danske Bank's covered bond rating for Pool D mortgage covered bonds are governance supported. Hence cover pool support is not needed. The cover pool support does provide additional rating stability in case of an issuer downgrade.

6.1 CPC assessment

Our assessment on the interplay between complexity and transparency translates into a cover pool complexity (CPC) category of 'Low'. The assessment on the interplay between complexity and transparency adds three notches to the rating buffer. This combined credit support could allow the covered bond rating to remain at the highest level in the event of a hypothetical issuer downgrade of up to five notches, assuming overcollateralisation does not become a constraining factor.

The CPC category of "low risk" stems from the ongoing availability of detailed, regular, current and forward-looking transparency and reporting on key credit and market risk factors. We considered information on the issuer's lending products; underwriting, credit and market risk management; and high transparency on its origination, issuance and hedging strategy.

6.2 Cover pool composition

As of March 2025, Danske Bank's mortgage covered bonds issued out of cover pool D are secured by a portfolio of domestic, residential mortgage loans originated by it's branches in Denmark. Substitute assets account for 0.9%. Of the mortgage loans about 93.8% are secured by owner occupied property, another 6.2% with holiday homes. Properties are spread in Denmark but have a concentration to Hovedstaden – the wider Copenhagen area of which 48.8% of the properties are located. This compares to about 31% by population.

The pool is very granular with 41,969 mortgage loans and an average loan amount of around DKK 865.6k (around EUR 115k). The top-10 loans account for 0.5%. On average the cover pool has moderately low LTV (current values) of 50.7%. Around 50% of the loans have prior liens that are typically senior exposure within the group.

Interest only loans account for 5.2% of the residential mortgage loans. 63.1% of the loans are adjustable-rate mortgages, with the rate fixed for up to one year. The remaining are mostly fixed between three and five years.

The mortgage loans also benefit from seasoning of around 6.1 years and a remaining average maturity of 22.2 years. The latter reflects that residential mortgage loans are typically underwritten with a term of 30 years which is typical for Danish residential mortgage loans. All loans are performing.

Cover pool characteristics

Reporting date	March 2025	March 2024
Balance (DKK bn)	36.66	34,92
Residential (%)	99.1	100
Substitute (%)	0.9	0.0

Property type (%)

Reporting date	March 2025	March 2024
Owner occupied	93.8	93.5
Holiday houses	6.2	6.3
Other	0.0	0.2

General information

Reporting date	March 2025	March 2024
No. of loans ('000s)	42.0	40.7
Avg. size (DKK '000s)	865.6	858.4
Top 10 (%)	0.5	0.4
Avg. maturity (years)	22.2	22.9
Avg. seasoning (years)	6.1	5.6
LTV (%)	50.7	52.0

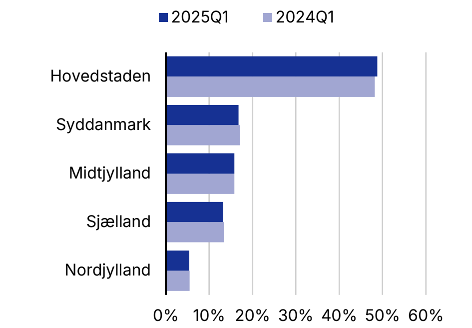
Interest rate type (%)

Reporting date	March 2025	March 2024
Floating (≤ 1year)	63.3	63.8
Fixed	36.7	36.2

Repayment type (%)

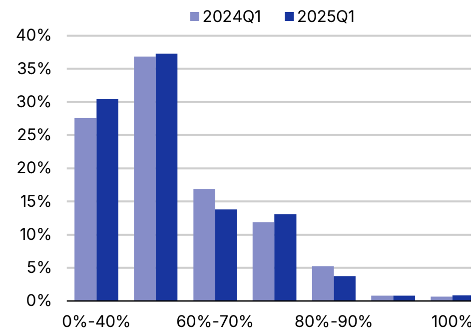
Reporting date	March 2025	March 2024
Annuity	59.8	91.3
Interest-only	5.2	6.9
Other	35.0	1.8

Figure 3: Regional distribution



Source: Scope Ratings

Figure 4: LTV distribution



Source: Scope Ratings

6.3 Asset risk analysis

The asset quality of the mortgage loans in pool D is solid thanks to the Danish mostly owner-occupied residential mortgage loans with a moderate LTV.

Solid asset quality considering diversified domestic residential loans with moderate LTV

Our projection of default applicable to the residential mortgage portfolio uses an inverse Gaussian distribution characterised by a measure of mean default probability and a variance of correlation parameter. This approach is supported by the very high granularity of the assets based on a top-10 concentration of 0.5% for the 41,969 loans.

Taking into consideration pool and line by line performance data we established an unchanged annual default rate of 0.40% for the residential mortgage loans. We assumed a coefficient of variation of 50%, which gives credit to the bank's moderate risk appetite but also the regionally well spread and granular residential mortgage portfolio.

Stressed mortgage recovery rates are 67.5%, up from 66.8% earlier. This reflects our updated value decline assumptions in accordance with our covered bond methodology together with a 25% haircut accounting for the 50% of second lien mortgages.

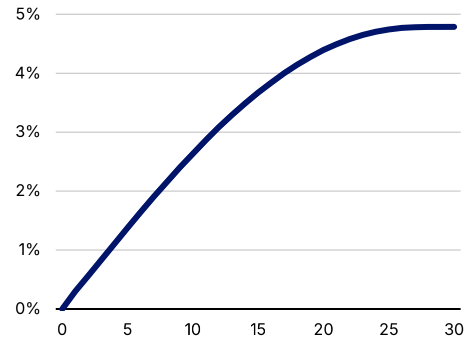
Danish security value haircuts (in %)

Denmark	Base MVD	Stressed MVD	Firesale discount	Sale costs	Stressed SVH
Residential	0.0	53.1*	20.0	10.0	67.9

MVD: market value decline / SVH: security value haircut
*Includes a 25% haircut given the portfolio's exposure to around 50% of second lien mortgages

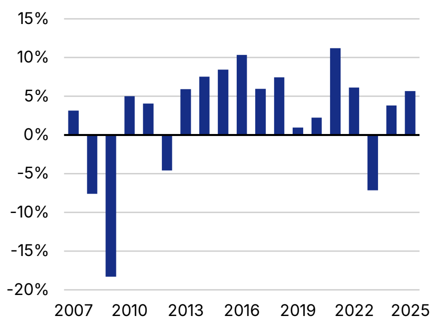
We disregard the substitute assets from our asset risk analysis. Therefore, we consider only the credit risk (and cash flows) of the primary collateral – the mortgage loans.

Figure 5: Expected term defaults, cumulative (DP/years)



Source: Scope Ratings

Figure 6: House price growth in Denmark, annualised



Source: Macrobond

6.4 Cash flow risk analysis

The OC supporting the rating is floored at the legal minimum OC of 2%. This is because the rating does not rely on cover pool support and can reach highest ratings based on governance support only.

Supporting overcollateralisation at legal minimum as the rating is solely based on governance support

Cover pool support could provide additional rating stability. Our cash flow analysis shows, that if the rating of Danske Bank would be downgraded to BBB-, the maintained nominal overcollateralisation of 7.5% (post-hedge) as of March 2025 would be sufficient to support the highest achievable rating on the mortgage covered bonds.

Under its pool D Danske Bank mainly issues fixed EUR denominated covered bonds which are fully hedged to match the cover assets currency (DKK). Danske hedges the loans' and bonds' interest rates into floating to mitigate rate and basis risk. Therefore, foreign currency and interest rate mismatches are fully mitigated.

The programme is most sensitive to a combination of high prepayments (15%) and decreasing interest rates. This is mainly driven by initial negative carry but in combination with asset sales. Assets sales are modelled because of maturity mismatches from the bonds' weighted average remaining life of 4.5 years (including extension) in comparison with the remaining maturity of the mortgage loans of 22.2 years (scheduled). As such, we have tested stressed asset sales used to cure liquidity shortfalls. We have applied a 150bp refinancing spread for the Danish residential mortgage loans.

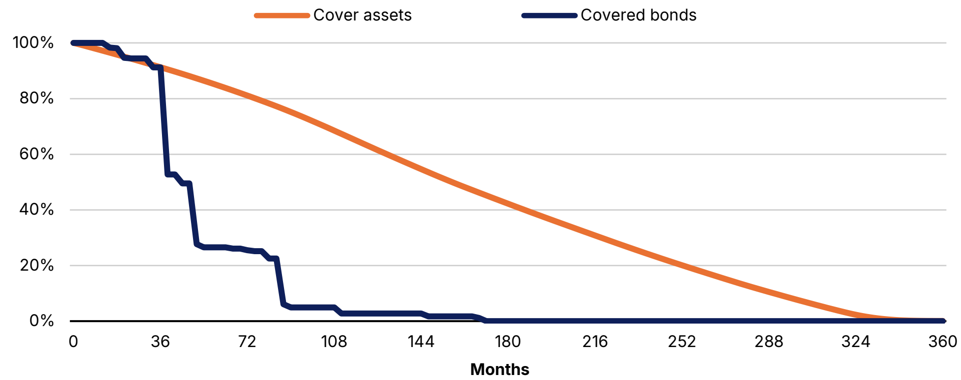
Asset-liability mismatches

	Assets	Liabilities
DKK (%)	100	100**
Fixed (%)**	0.0	0.0
Floating (%)	100	100
WAM*** (years)	22.2	4.5*

* incl. extension **hedged *** weighted average maturity

We acknowledge, that The Danish law does foresee a refinancing of the covered bonds as a preferential option to asset sales. However, this may come together with high issuance spreads that may not be fully covered by the cover assets and potentially put additional pressure on the borrower's affordability. Hence, where asset sales are an option, we believe that an administrator would execute them accordingly.

Figure 7: Amortisation profile



Source: Scope Ratings

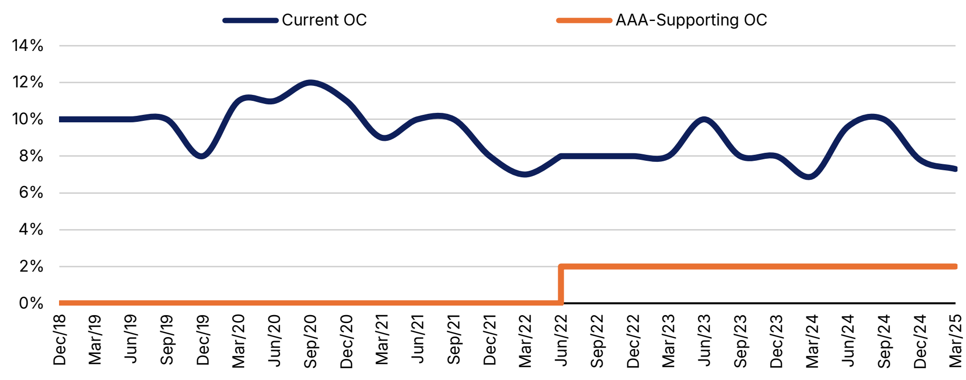
We complemented our base case cash flow results with additional analysis, testing sensitivities to higher prepayments, frontloaded defaults and spread compression. None of such calculation resulted into an adjustment of our rating supporting overcollateralisation.

7. Availability of overcollateralisation

Danske Bank's current rating allows us to account for the provided OC. We are not aware of any changes to the programme that would alter its risk profile or reduce available OC to levels that would no longer support the current rating uplift.

Supportive level of available overcollateralisation fully taken into account.

Figure 8: Available OC versus current rating-supporting level



Source: Scope Ratings

8. Other risk considerations

Counterparty exposure does not limit the rating

The rated covered bonds have counterparty exposures to the issuer, Danske Bank, as loan originator, servicer, bank account provider, swap counterparty and paying agent. We assess the bank as resolvable and believe that if a regulator were to intervene, the strong alignment of interests between the bank and the covered bond holders would prevent any negative impact.

Country risk is not a rating driver

Country risk does not constrain the covered bond rating. Denmark's long-term issuer and senior unsecured debt ratings in local- and foreign-currency are AAA. The Outlook is Stable. We have no evidence that transfer risk (e.g. risk of capital controls), convertibility risk (e.g. risk of eurozone exit) and the risk of an institutional meltdown are pertinent risk factors for Denmark.

Governance factors are key rating drivers

Governance factors are key for the analysis of the SDOs and therefore for our legal and resolution regime analysis. Our quantitative analysis on Danske Bank's SDOs have not directly included ESG aspects.

Danske Bank may issue green bonds under the group's Green Finance Framework. This framework is based on ICMA Green Bond Principles and LMA Green Loan Principles. As such, green bonds can be issued based on a use-of-proceeds principle. Eligible mortgage coverage shall have an energy demand of at least 10% lower than the national requirements set for a nearly zero-energy building or the national building code. Alternatively, mortgage collateral may benefit from a building certification that meets a predefined threshold. While Danske Bank has not yet issued any green covered bond under its pool D, the group has issued green covered bonds since 2019 through its subsidiary Realkredit Danmark A/S.

9. Sensitivity analysis

Five notch buffer against an issuer downgrade

Danske Bank's SDO ratings have a five-notch buffer against an issuer downgrade. If the issuer was downgraded to BBB- and assuming the issuer's willingness to support the highest covered bond rating and maintain the covered bond programme's risk profile the legal minimum OC of 2% could support highest ratings.

The covered bond rating may be downgraded upon: i) an issuer rating downgrade by more than five notches; ii) a deterioration in Scope's view on governance support factors relevant to the issuer and Danish covered bonds in general and on the interplay between complexity and transparency, and/or iii) the inability of the cover pool to provide an additional uplift in case the issuer rating is downgraded by more than two notches.

10. Summary of covered bond characteristics

Reporting date	31 March 2025	31 March 2024
Issuer name	Danske Bank A/S	
Country	Denmark	
Covered bond name	Særligt dækkede obligationer – SDO (Danish covered bonds) – Cover pool D	
Covered bond legal framework	Danish Financial Business Act (Lov om finansiel virksomhed)	
Cover pool type	Residential mortgage loans	
Composition	Residential = 100%	Residential = 100%
	Commercial = 0.0%	Commercial = 0.0%
	Substitute = 0%	Substitute = 0.0%
Issuer rating	A+ / Positive	A+ / Stable
Current covered bond rating	AAA/Stable	AAA / Stable
Covered bond maturity type	Soft bullet	Soft bullet
Cover pool currencies (post hedge)	DKK = 100%	DKK = 100%
Covered bond currencies (post hedge)	DKK = 100%	DKK = 100%
Governance cover pool support	6	6
Maximum additional uplift from cover pool complexity category	3	3
Maximum achievable covered bond uplift	9	9
Potential covered bond rating buffer	5	5
Cover pool (DKK bn)	36.66	34.92
thereof, substitute assets (DKK bn)	0.33	0.00
Covered bonds (DKK bn)	64.17	32.67
Overcollateralisation: current (hedged)/legal minimum	7.5% / 2%	6.8% / 2.0%
Overcollateralisation to support current rating	Minimum legal OC	Minimum legal OC
Overcollateralisation upon a one-notch issuer downgrade	Minimum legal OC	Minimum legal OC
Weighted average maturity of assets	22.2 years	22.9 years
Weighted average maturity of liabilities (extended)	4.5 years	4.3 years
Number of loans	41,969	40,679
Average loan size (DKK '000)	865.6	858.4
Top 10	0.5%	0.4%
Interest rate type assets (post hedge)	Floating = 100%	Floating = 100%
	Fixed = 0.0%	Fixed = 0.0%
Interest rate type liabilities (post hedge)	Floating = 100.0%	Floating = 100.0%
	Fixed = 0.0%	Fixed = 0.0%
Weighted average market value (indexed)	50.7%	52.0%
Geographic split	Denmark = 100%	Denmark = 100%
Default measure (mortgage/substitute)	Inverse Gaussian	Inverse Gaussian
Weighted average annualised default rate	0.40%	0.40%
Weighted average coefficient of variation	50%	50%
Weighted average recovery assumption (D0; D9)[1]	97.4%; 67.5%	99.5%; 66.8%
Share of loans > three months in arrears (NPL)	0.0%	0.0%
Interest rate stresses (max/min)	9% / -1%	10% / -1%
FX stresses (max/min; currency-dependent)	n/a	n/a
Max. liquidity premium	150 bps	150 bps
Average servicing fee	25 bps	25 bps

Source: Scope Ratings

[1] D0 and D9 denote the stresses commensurate with the rating distance between our credit view on the issuer and the covered bond ratings.

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Related research

Covered Bond Outlook 2025: Credit stability in times of increasing uncertainty, January 2025

Applied methodologies

Covered Bond Rating Methodology, July 2024

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