

Nordic Fixed Income Analytics

BENEFITS AND FEATURES:

- New analytical data covering 1.000+ bonds listed on the Nordic fixed Income exchange. Primarily, Danish callable mortgage bonds and capped floating rate notes.
- Valuation and advanced instruments analytics for 1.000+ instruments covering Danish and Swedish fixed income segments.
- Provide independent non-biased valuations and risk measures for Danish mortgage bonds. To be used as reference benchmark, for reporting and for comparison versus other models used in the market (e.g. by issuers.)
- Content include calculated and modelled data such as synthetic bond prices and prepayment/option adjusted sensitivities and spreads.
- Provide additional analytics for Swedish government bonds, treasury bills and mortgage bonds.

NEW KEY RATIOS /

Swedish Bonds	Danish Bonds
• Duration	Zero Prepayment Price
 Modified Duration 	Option Adjusted Price
 Dollar Duration 	Option Adjusted Spread
 Covexity 	Option Adjusted Price value
 Modified Covexity 	Option Adjusted price value down
	Option Adjusted price value up
	Option Adjusted Duration
	Option Adjusted Convexity
	Option Free Yield
	Weighted Average Life
	Model Prepayment Rate

Coverage:

- 1.000+ DK callable fix rate mortgage bonds
- 100+ DK capped floating rate notes
- About 100 Swedish government and mortgage instruments

Methodology:

- Nasdaq prepayment model is developed by experts with long history and extensive experience in researching and calibration of available market data.
- Modelling according to a 'required gain'-type model.
 Debtor prepayment behavior dynamics is characterized by 'prepayment gain' incentives.
- Prepayment model will be updated on a quarterly basis.

 Yield and volatility curves based on DKK & EUR swaps, caps and swaption data.

Facts:

- Key ratios will be distributed/recalculated at 5 minute intervals
- End-of-day updates for all callable mortgage bonds

Access:

Accessible via the Genium Consolidated Feed (TIP) via data products:

- Nordic Fixed Income Level 2
- Nordic Fixed Income Totalview.