# Preliminary Final Terms dated 08 November 2007 

## Dexia Banque Internationale à Luxembourg

Issue of DKK X,XXX,XXX,XXX Notes Linked to the spread between the 20- and 2 years Euro Constant Maturity Swap rates<br>due 7 December 2015<br>under the EUR 10,000,000,000<br>Euro Medium Term and Undated Note Programme

The Notes are offered to the public in Denmark for subscription the 27 and 28 November 2007, save in case of early termination due to oversubscription.

## PART A - CONTRACTUAL TERMS

Terms used herein shall be deemed to be defined as such for the purposes of the Conditions set forth in the Prospectus dated December 14, 2006 which constitutes a base prospectus for the purposes of the Prospectus Directive (Directive 2003/71/EC) (the "Prospectus Directive"). This document constitutes the Final Terms of the Notes described herein for the purposes of Article 5.4 of the Prospectus Directive and must be read in conjunction with such Prospectus. Full information on the Issuer and the offer of the Notes is only available on the basis of the combination of these Final Terms and the Prospectus. The Prospectus is available for inspection at the office of the Agent and the office of the Issuer.

The issue is not a tap issue. There will not be any other Tranche under this Issue.

1 Issuer:

2

3
(i)
(ii) Tranche Number:

Specified Currency or Currencies:
Series Number:

Dexia Banque Internationale à Luxembourg, société anonyme

1878
1

Danish Kroner ("DKK")

## 16 Floating Rate Note Provisions

(i) Interest Period(s):
(ii) Specified Interest Payment Dates:
(iii) Business Day Convention:
(iv) Business Centre(s):

Minimum DKK 25,000,000
The issuer has the right to cancel the issue if it is not possible to achieve a minimum volume for this specific issue of DKK 25,000,000.

Maximum DKK 2,000,000,000
If the issue is oversubscribed the issuer reserves the right to reduce and allot the bonds acting to its free judgement in aiming a fair and appropriate spreading of the bonds in that way that the total issue amount reached is DKK 2,000,000,000

DKK 10,000
6 December 2007
7 December 2015
Floating Rate Interest (see paragraphs below and Appendix 1)
DKK 10,000 per Note of DKK 10,000

Non-syndicated

Not Applicable

Applicable
One year
6 December each year, commencing on the 6 December 2008 and up to and including the Maturity Date
The bonds carry no accrued interests upon trading before maturity date
Modified Following Business day Convention
Business Days are according to the TARGET System and Copenhagen Business Days (days on which commercial banks and foreign exchange markets settles payments in DKK)
Copenhagen, TARGET
(v) Manner in which the Rate(s) of Interest is/are to be determined:
(vi) Party responsible for calculating the Rate(s) of Interest and Interest Amount(s) (if not the Calculation Agent):
(vii) Screen Rate Determination:

- Reference Rate:
- Interest Determination Date(s):
- Relevant Screen Page:
(viii) ISDA Determination:
(ix) Margin(s):
(x) Minimum Rate of Interest:
(xi) Maximum Rate of Interest:
(xii) Day Count Fraction:

The applicable interest rate for year $j$ will be determined in arrears by the Calculation Agent in accordance with the following formula:
Coupon (j) = Max[ 3.00\%; Leverage $x$ Spread(j) ]
$j=1,2, \ldots, 8$
Where:
Leverage will be fixed the 29 November 2007 according to the market conditions that day. If it is not possible to achieve a minimum Leverage of 5 , the issue will be cancelled. An indicative level of the Leverage is 6.5 as of 5 November 2007.
Spread (j) is specified in subparagraph (vii) below.
Further specifications in the subparagraphs below and in Appendix 1

Dexia Banque Internationale à Luxembourg, société anonyme, 69 route d'Esch, L-2953 Luxembourg

## Applicable

The spread in year j is calculated as:
Spread(j) = EURCMS20Y(j) - EURCMS2Y(j)
$\mathrm{j}=1,2, \ldots, 8$
Where:
EURCMS20Y is the Euro Constant Maturity Swap rate expressed as a percentage for a period of 20 years (with a EURIBOR basis)

EURCMS2Y is the Euro Constant Maturity Swap rate expressed as a percentage for a period of 2 years (with a EURIBOR basis)

Ten TARGET business days prior to each coupon payment
Reuters page ISDAFIX2 as at 11:00 AM
Frankfurt time
Not Applicable
Not Applicable
3 per cent per annum
Not Applicable
30/360 (Non Adjusted)
(xiii) Fall back provisions, rounding provisions, denominator and any other terms relating to the method of calculating interest on Floating Rate Notes, if different from those set out in the Conditions:

Index Linked Interest Note/other variable-linked interest Note Provisions

## PROVISIONS RELATING TO REDEMPTION

## GENERAL PROVISIONS APPLICABLE TO THE NOTES

## 21 Put Option <br> 22 Final Redemption Amount of each Note <br> 23 <br> Early Redemption Amount <br> Early Redemption Amount(s) of each Note payable on redemption for taxation reasons or on event of default or other early redemption and/or the method of calculating the same (if required or if different from that set out in the Conditions): <br> 20 Call Option

26 Talons for future Coupons or Receipts to be attached to Definitive Notes (and dates on which such Talons mature):
24 Form of Notes:

Financial Centre(s) or other special provisions relating to payment dates:

Not Applicable

Not Applicable

Not Applicable

Not Applicable

Non Applicable

## Bearer Notes

The Notes are electronically registered in the Danish Clearing System Værdipapircentralen and are negotiable instruments not subject to any restrictions of the free negotiability within Denmark

Not Applicable

27 Details relating to Partly Paid Notes: amount of each payment comprising the Issue Price and date on which each payment is to be made [and consequences (if any) of failure to pay, including any right of the Issuer to forfeit the Notes and interest due on late payment]: Not Applicable

28 Details relating to Instalment Notes: Not Applicable amount of each instalment, date on which each payment is to be made:

29 Redenomination, renominalisation and
Not Applicable reconventioning provisions:

30 Consolidation provisions:
Not Applicable
31 Other final terms:
Not Applicable
32 Governing law:
English

## DISTRIBUTION

33 If syndicated, names and addresses of Not Applicable Managers and underwriting commitments:

34 If non-syndicated, name and address of Dealer:

Forstædernes Bank A/S, Kalvebod Brygge 47, DK-1560 København V

35 Total commission and concession:
Commission and fee based on a total issue amount of DKK 100,000,000 is

Subscription fee: approximately $0.88 \%$
Arrangement fee: approximately $0.16 \%$
Marketing costs: approximately $0.08 \%$
Cost to the OMX Nordic Exchange Copenhagen A/S:
approximately $0.04 \%$
36 Additional Selling Restrictions: Not Applicable

## RESPONSIBILITY

The Issuer accepts responsibility for the information contained in these Final Terms. Signed on behalf of the Issuer:

By:
Duly authorised

## PART B - OTHER INFORMATION*

## OMX Nordic Exchange Copenhagen A/S

Application has been made for the Notes to be admitted to trading and official listing on the OMX Nordic Exchange Copenhagen A/S with effect from 6 December 2007

## RATINGS

Ratings:
The Notes being issued under the Programme generally been rated:

S \& P: AA
Moody's: Aa1
INTERESTS OF NATURAL AND LEGAL PERSONS INVOLVED IN THE ISSUE
"So far as the Issuer is aware, no person involved in the offer of the Notes has an interest material to the offer."

OPERATIONAL INFORMATION
Intended to be held in a manner which No
would allow Eurosystem eligibility
ISIN Code:
Common Code:
Any clearing system(s) other than Euroclear Bank S.A./N.V. as operator of the Euroclear System and Clearstream Banking, société anonyme and the relevant identification number(s):

Delivery:

Names and addresses of additional Paying Agent(s) (if any):

Name and address of Calculation Agent (if any):

DK0030067863
03006786
The Danish Clearing System Værdipapircentralen. Settlement, purchase and sale transactions take place on a registration against payment basis three business days after the transaction date. Transfer or ownership and registration of rights to the Notes will be made in accordance with the rules of Værdipapircentralen

Delivery against payment.
The bonds carry no accrued interests upon trading before maturity date.

On behalf of the issuer Dexia Banque Internationale à Luxembourg, société anonyme Dexia Bank Danmark A/S, Grønningen 17, 1270 Copenhagen K, Denmark is acting as Paying Agent in the Danish Clearingsystem Værdipapircentralen (VP)

Dexia Banque Internationale à Luxembourg, société anonyme, 69 route d'Esch, L-2953 Luxembourg

The aggregate principal amount of Notes issued has been translated into Euro at the rate of $\mathrm{x} . \mathrm{xxxx}$ producing a sum of :

Applicable TEFRA exemption:
Funding Level

## D Rules

The standard funding level payable by Dexia Banque International à Luxembourg S.A. on notes issued under the EMTN Programme is 3 months Euribor - 12 bps.

## Appendix 1

The maturity of the note is 8 years. It delivers a coupon once a year at the 6 December according to the following business day convention, i.e. in total 8 coupons.

The coupons are variable and linked to the spread between the 20 years Euro Constant Maturity Swap Rate and the 2 years Euro Constant Maturity Swap Rate.

The variable coupons are fixed ten business days prior to each coupon payment according to the Modified Following Business Day Convention.

The Coupon in year j is calculated as:

> Coupon(j) = Max[ 3\% ; Leverage x Spread(j) ]
$j=1,2, \ldots, 8$

Where :
Spread(j) = EURCMS20Y(j) - EURCMS2Y(j)
EURCMS20Y is the 20 years Euro Constant Maturity Swap Rate
EURCMS2Y is the 2 years Euro Constant Maturity Swap Rate

The Leverage will be fixed the 29 November 2007 according to the market conditions that day. If it is not possible to achieve a minimum Leverage of 5 , the issue will be cancelled. An indicative level of the Leverage is 6.5 as of 5 November 2007

The Final Redemption Amount per Specified Denomination payable on the Maturity Date, i.e. 7 December 2015, is DKK 10,000.

For examples of the coupon calculation see Appendix 4 and for further information of the underlying Spread see Appendix 5.

The definitions and provisions contained in the 2000 ISDA Definitions (the "2000 Definitions") and in the 2002 ISDA Equity Derivatives Definitions (the "Equity Definitions", and together with the 2000 Definitions, the "Definitions"), in each case as published by the International Swaps and Derivatives Association, Inc. are incorporated into this Pricing Supplement. In the event of any inconsistency between the 2000 Definitions and the Equity Definitions, the Equity Definitions will govern. In the event of any inconsistency between the Definitions and this Pricing Supplement, this Pricing Supplement will govern.

## Appendix 2



Below the indicative Present Value (PV) of the different components of the note is calculated as of the 7. November 2007:

| 8Y Zero Coupon Bond | 69.66 |
| :--- | :---: |
| 8 Coupons of 3\% p.a. | 19.71 |
| Total Commission and Concession (Part A, paragraph 35) | 1.16 |
| Option Part | 9.62 |
| Issue Price | 100.15 |

## Appendix 3

## Name

The name of the bond is FB Rentestejler 2007/2015

## Subscription Period

The offering period is 27 and 28 November 2007

## Selling

The selling will take place through:
Forstædernes Bank
Kalvebod Brygge 47
1560 Copenhagen V
Denmark

## Risks

## Credit risk

Investor takes a risk on the Issuer, Dexia Banque Internationale à Luxembourg S.A., ability to meet its obligations at any time. See the ratings of Dexia Banque Internationale à Luxembourg S.A. in part B, paragraph 2.

## Liquidity and market risk

Prior to maturity the value of the product can fluctuate due to changes in the market conditions. The issuer's obligation to repay the capital is only valid at maturity. Before those dates, the value of the Note evolves in a non-linear way, taking into account market parameters in force on the valuation date.

If the Note is sold before the maturity date, the issuer neither undertakes to repay the full nominal amount nor to pay any minimum income as stipulated in these terms and conditions. For secondary market trading of the Notes there is a 3 days' settlement.

The issuer has no obligation to establish a secondary market for trading of the Notes on the OMX Nordic Exchange Copenhagen A/S.

## Currency risk

The note is issued and redeemed in DKK.

## Appendix 4

Below there are some examples of the coupon calculation.

|  | Example 1 |  | Example 2 |  | Example 3 |  | Example 4 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spread | Coupon | Spread | Coupon | Spread | Coupon | Spread |
| Coupon |  |  |  |  |  |  |  |
| Year 1 | $0,50 \%$ | $3,25 \%$ | $0,50 \%$ | $3,25 \%$ | $0,30 \%$ | $3,00 \%$ | $0,30 \%$ |
| Year 2 | $0,80 \%$ | $5,20 \%$ | $0,70 \%$ | $4,55 \%$ | $0,50 \%$ | $3,25 \%$ | $0,10 \%$ |
| Year 3 | $1,10 \%$ | $7,15 \%$ | $0,90 \%$ | $5,85 \%$ | $0,60 \%$ | $3,90 \%$ | $-0,05 \%$ |
| Year 4 | $1,40 \%$ | $9,10 \%$ | $1,10 \%$ | $7,15 \%$ | $0,70 \%$ | $4,55 \%$ | $-0,10 \%$ |
| Year 5 | $1,70 \%$ | $11,05 \%$ | $1,20 \%$ | $7,80 \%$ | $0,60 \%$ | $3,90 \%$ | $0,05 \%$ |
| Year 6 | $1,65 \%$ | $10,73 \%$ | $1,20 \%$ | $7,80 \%$ | $0,70 \%$ | $4,55 \%$ | $0,10 \%$ |
| Year 7 | $1,55 \%$ | $10,08 \%$ | $1,10 \%$ | $7,15 \%$ | $0,80 \%$ | $5,20 \%$ | $-0,10 \%$ |
| Year 8 | $1,80 \%$ | $11,70 \%$ | $0,90 \%$ | $5,85 \%$ | $0,70 \%$ | $4,55 \%$ | $0,15 \%$ |
| Internal rate of return in \% p.a. | $\mathbf{8 , 0 3 \%}$ |  | $\mathbf{6 , 0 1 \%}$ | $3,00 \%$ |  |  |  |

Spread: The Spread in year j is calculated as:
Spread(j) = EURCMS20Y(j) - EURCMS2Y(j)
$j=1,2, \ldots, 8$
where EURCMS20Y is the 20 years Euro Constant Maturity Swap Rate and EURCMS2Y is the 2 years Euro Constant Maturity Swap Rate.

As of the 7 November 2007 the spread is approximately 30 bps based on a 2 years EURCMS rate at 4.4235 and a 20 years EURCMS rate at 4.7197 .

Coupon: The Coupon in year j is calculated as:
Coupon(j) $=\operatorname{Max}[3 \%$, Leverage $\times$ Spread (j)]
$j=1,2, \ldots, 8$
The Leverage will be fixed the 29 November 2007 according to the market conditions that day. If it is not possible to achieve a minimum Leverage of 5 , the issue will be cancelled. An indicative level of the Leverage is 6.5 as of 5 November 2007.

The Internal Rate of Return in \% p.a.: The calculations are based on an issue price at 100.15 per cent.

Worst Case: In example 4 above the minimum performance at maturity for the investor is shown. If (Leverage $x$ Spread) is below 3\% on every observation (once each year) investor receives the minimum coupon of $3 \%$ p.a. In this case the internal rate of return is $2.98 \%$.

## Appendix 5

## Information about the underlying

The graphs below illustrate the historical development of the two swap rates and the spread between them.



## Appendix 6

## FB Rentestejler

## TEGNINGSBLANKET

Med denne tegningsblanket kan du bestille "FB Rentestejler" i tegningsperioden 27. november 2007 til 28. november 2007 (begge dage inklusive). Obligationerne udstedes til emissionskurs $100,15 \%$ uden yderligere omkostninger. Der kan tegnes andele á DKK 10.000 og mindste tegningsbeløb er DKK 10.000.

Betalingsdatoen er den 6. december 2007. Fondskode: DK0030067863
Jeg vil gerne købe nominelt DKK $\qquad$ af FB Rentestejler til emissionskurs 100,15\%.

Navn
CPR-/CVR-nr. $\qquad$
Adresse
Postnr. $\qquad$
Tlf.
Betaling: Beløbet skal trækkes på konto
Pengeinstitut $\qquad$
Reg. Nr. $\qquad$ Konto nr. $\qquad$
Evt. kontaktperson og tlf.nr. $\qquad$
Betalingen sker ved træk på ovennævnte konto på betalingsdagen mod registrering i Værdipapircentralen.

## Registrering:

Obligationerne ønskes registreret på depot i Værdipapircentralen
Pengeinstitut $\qquad$
CD-ident (5 cifre) $\qquad$ VP-depotnummer $\qquad$
Ved salg/indfrielse, vil beløbet blive indsat på den til VP-depotet hørende konto.

## Tegningssteder:

Blanketten afleveres til:
Forstædernes Bank
Kalvebod Brygge 47
1560 København V
Denmark
Eller øvrige filialer

Dato
Underskrift

