This schedule consitutes an integral part of prospectus No. 21 of 01/01/2024

1. Monthly (re)payment (principal and interest)**
a. Rate of interest subject to annual review

| Maximum fluctuation margins (*) $+3 \%(0,2466 \%)$ to $-3 \%(0,2466 \%)$ |  |  |
| :---: | :---: | :---: |
| Term | Debet interest rate |  |
|  | per annum-real terms | monthly |
| <=10 years | 5,77 \% | 0,4686 \% |
| $<=15$ years | 5,87\% | 0,4765 \% |
| < 20 years | 5,95 \% | 0,4828 \% |
| <=25 years | 5,99\% | 0,4860 \% |

b. Rate of interest subject to review every three years

| Maximum fluctuation margins ( ${ }^{*}$ ) $+2 \%(0,1652 \%)$ to - unlimited |  |  |
| :---: | :---: | :---: |
| Term | Debet interest rate |  |
|  | per anum-real terms | monthly |
| < 10 years | 4,88\% | 0,3978 \% |
| < 15 years | 4,95 \% | 0,4034 \% |
| <20 years | 4,99 \% | 0,4066 \% |
| < 25 years | 5,04 \% | 0,4106 \% |

c. Rate of interest subject to review every five years

| Maximum fluctuation margins (*) $+2 \%(0,1652 \%$ ) to - unlimited |  |  |
| :---: | :---: | :---: |
| Term | Debet interest rate |  |
|  | per anumm-real terms | monthly |
| <=10 years | 4,70 \% | 0,3835 \% |
| $<=15$ years | 4,75 \% | 0,3875 \% |
| <=20 years | 4,80\% | 0,3915 \% |
| <=25 years | 4,84\% | 0,3947\% |

d. Fixed rate of interest

| Term | Debet interest rate |  |
| :---: | :---: | :---: |
|  | per annum-realterms | monthly |
| < 5 years | 4,74 \% | 0,3867 \% |
| $>5$ and $<=10$ years | 4,64 \% | 0,3787\% |
| $>10$ and << 15 years | 4,64 \% | 0,3787\% |
| > 15 and $<=20$ years | 4,72 \% | 0,3851 \% |
| $>20$ and $<=25$ years | 4,74 \% | 0,3867 \% |

2. Lump-sum repayment of principal at maturity of the loan and monthly interest payments (bullet)**

| Fixed rate of interest | Debet interest rate |  |
| :---: | :---: | :---: |
| Term | per annum-real terms | monthly |
| $>12 \mathrm{~m}$. and $<=10$ years | $4,88 \%$ | $0,3978 \%$ |

3. One-off repayment of principal and interest at maturity of the loan (bridging)**

| Term | Debet interest rate (per annum-real terms) |
| :---: | :---: |
| 12 months | $7,53 \%$ |
| $*$ |  |


| $* A$ fall in interest rates can never result in a negative rate of interest and any increase is always limited to twice the original rate. |
| :---: |

** Calculation of the APR based on a representative example, see point 4

## 4. Annual percentage rate of charge (APR): representative examples

The annual percentage rate of charge (APR) incorporates all costs associated with the loan expressed as an annual percentage.
The annual percentage rate of charge (APR) incorporates all costs associated with the loan expressed as an annua

Loan is drawn down immediately and in full, one month after being taken out for monthly repayments and bullets. For bridging loans, the loan is drawn down immediately and in full and the principal and interest is repaid after 12 months
Interest rate does not change for the entire term of the loa
Notary public's fees are those charged for establishing a mortgage in the full amount of the loan
Applicable loan origination fee of 350 euros

- No appraisal charges

| Method of repayment | Amount of the loan | $\begin{gathered} \text { Debet } \\ \text { interest rate } \end{gathered}$ | Term | Monthly repayment | Total cost of the loan (principal + interest) | APR | Total amount to be repaid |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Monthly repayments |  |  |  |  |  |  |  |
| - Fixed rate of interest | € 170000 | 4,72 \% | 240 months | € 1.086,66 | € 260.797,49 | 5,06 \% | € 275.937,16 |
| - Rate of interest reviewed every 3 years | € 170000 | 4,99\% | 240 months | $€ 1.110,62$ | € 266.545,19 | 5,33\% | € 282.880,98 |
| Bullet | € 170000 | 4,88\% | 60 months | € 676,26 | € 210.575,60 | 5,52 \% | € 219.377,77 |
| Bridging | $€ 170000$ | 7,53 \% | 12 months | - | € 182.801,00 | 10,50 \% | € 188.158,97 |

5. Interest rate discount

The following individual reductions will be granted if the borrowers meet the following conditions, i.e.
take out credit-linked life insurance with KBC Insurance for the amount of the loan:- $0.15 \%$,
take out an insurance policy in their own name (KBC Home Insurance) with KBC Insurance that covers the risk of damage (caused by fire, for instance) to the building structure of the real property/ies serving as real security or the real property for which the loan is being taken out. If the isured property is an apartment where the risk of damage to the building is covered by a managing agent or other insurance policy not in their own name, the borrowers must take out KBC Home Insurance in their own name to cover the risk of damage to the contents of the property tat has been provided by way of security or that was financed by the loan; $:-0,15 \%$;
If the borrowers meet all of these conditions, they will receive a total reduction of $0.35 \%$.
A conditional rate discount cannot be granted if the home loan is to be used to repay early and in full a current loan at the bank.

## 6. Energy discount

ipon taking out the loan and/or within the first seven years of applying for the loan the bow discount of
$-0.05 \%$ if they can submit a valid, $B$-rated EPC certificate for the property to be financed.
$0.10 \%$ if they can submit a valid, A-rated EPC certificate for the property to be financed, though the total maximum energy discount on the loan granted can never
exceed $0.10 \%$, even if a valid, $B$-rated EPC certificate had been previously submitted.
The energy discount does not apply to:
Home loans financing the purchase of a building plot
Home loans with a lump-sum repayment of principal and interest at maturity (bridgging loan)
Home loans intended for making early repayment in full of a current loan with KBC Bank
KBC Home Loans taken out with KBC Bank before 13 December 2022

## 7. Reference index

7. Reference index
The reference index for

- Index A: | $03 / 2024$ |
| :---: |
| 0,2880 | is composed as follows :

eference index A applies to the annual review of interest rates, reference index C applies to the review every 3 years and reference index E to the review every 5 years.

## Rate review for credit subject to Royal Decree 225

pon the review of credit and loan agreements subject to Royal Decree 225 , the following base interest rates will apply:

| Formula | remaining term to maturity | nominal annuel interest rate |
| :---: | :---: | :---: |
| $3-3-3$ | $<=15 y$ | $5,84 \%$ |
| $5-5-5$ | $<=10 y$ | $5,60 \%$ |
|  | $5=65$ | $50 \%$ |
|  | $5=20 y$ | $5,69 \%$ |

9. Rate increases

| Increase | real annual rate of interest |
| :--- | :---: |
| percentage loan $>90 \%$ of the value appraised by the bank | $+0,20 \%$ |
| amount of loan < 25.000 euro | $+0,25 \%$ |
| special risks | $+0,5 \%$ |
| investment property | $+0,20 \%$ |
| financing loan by own bank | $+0,65 \%$ |

## 10. Charges

1. Administration fee

Administration fee of 350 euro
or refinancing an existing loan at another financial institution
Administration fee of 245 euros

- or a bridging loan without a mortgage being created

Administration fee of 175 euros
for refinancing an existing loan at KBC Bank
if, at the request of the applicant and after an earlier offer had been accepted, a new loan offer has to be drawn up
for a modification to an existing home loan
d. Administration fee of 50 euro
for duplicates
2. Appraisal charges

Appraisal charges of single-family properties
Appraisal charges are based on the property's estimated open market value, plus the cost of any planned and/or required work to be done. The following charges (including $21 \%$ VAT) apply to single-family properties with a market value of
up to 750000 euros: 225 euros
p to 1 milition euros: 350 euros
or 1 , million euros. 450 euros
ver 2 million euros or in the case of a special building: after offer
Appraisal charges for non-residential properties
Ip to 10 million euros: 2.000 euros (excluding 21\% VAT)
2
2
million euros: after offer
Commitment fee
the amount of credit is not drawn down in full within a period of five months from the commencement of the home loan, the borrowers will owe a commitment fee of $0,1652 \%$ a month upon expiry of that period. This fee is calculated on the portion of the credit not drawn down and is payable at the end of each calendar month.

