

Interest

Interest rates applied to the main bank accounts & custody accounts - Rates in effect from 13/06/2016

Current account Debit rate:

Overdraft facility repayable within 3 months:

02%¹/year payable quarterly

Late payment :

10,02%²³/year payable quarterly plus 10% upon notification of late payment, i.e. 11.02%

Credit rate:

Balance in € < 2.500,00 Balance in € > 2.500,00

0,00 % gross/year

0,00 % gross/year

Azur savings account

Interest rate:

| Basic rate [*] : balance ≤ € 1.000.000,00 | 0,10%/year |
|--|------------|
| Basic rate*: balance > €1.000.000,00 | 0,05%/year |
| Loyalty bonus | 0,10%/year |

* Basic rate valid on the account total Interest is calculated on an annual basis

High Fidelity savings account

Interest rate:

| Basic rate*: balance ≤ € 1.000.000,00 | 0,05%/year |
|---------------------------------------|------------|
| Basic rate*: balance > €1.000.000,00 | 0,05%/year |
| Loyalty bonus | 0,20%/year |

* Basic rate valid on the account total Interest is calculated on an annual basis

Custody accounts

Debit rate:

| Late payment : | 10,02% ²³ /year payable quarterly plus 10% upon notification of late payment, i.e. 11.02% |) |
|--|--|---|
| Credit rate: | | |
| Balance in €/\$ | 0.00% gross/year | |
| This is the debit rate applicable for the curre overdraft facility repayable within three mon This rate is revisable the first day of every ca | nt quarter. This rate is variable and is reviewed quarterly in accordance with the terms of the ag ths at most. lendar quarter, upwards or downwards, calculated on the basis of the European Central Bank's i work inthe participation the least doug the percision quarter + 0,5000 | reement for the interest rate on its |

main refinancing operations (available on www.ecb.int), applicable the last day of the previous quarter + 0.50%. ³ Debit interest is calculated on the amount of the overdraft, based on the nominal method, day to day and on a 365-day year. The day the overdraft occurs is 🥒 included in the calculation of interest.