The interest amounts of loan are calculated at nominal interest rate on the loan balance.

In case of loans with the following terms:
Amount of the loan to be provided- AMD
1.000 .000

Term 12 months

Annual interest rate 12\%

Daily interest amount $=$ Loan amount (balance) $\times$ annual interest rate $\div 365$ D a ily
interest amount $=1.000 .000 \times 12 \% \div 365=328.77$

The amounts related to repayments will amount to (in case of a monthly equal repayment)
Monthly repayment (principal amount + interest amount) - 88.849
Total interest amount- 66.077
Total of repayments- 1.066.077

