

Operation date	Operation type	Withdrawn/ debited amount	Deposited/ credited amount	Final balance	Balance for interest calculation	Interval taken into account for interest calculation	Calculated gross interest
02.07.2021	Savings account opening	-	1,000	1,000	0	01-14.07 (14 days)	0.00
					1,000	15-31.07 (17 days)	0.19
07.08.2021	Cash withdrawal/ Payment from the account	233	-	767	767	01-14.08 (14 days), for 233 LEI no interest is calculated	0.12
		-	-	767	767	15-31.08 (17 days)	0.14
		-	-	767	767	01-14.09 (14 days)	0.12
16.09.2021	Cash deposit/ Incoming	-	121	888	767	15-30.09 (16 days), no interest is calculated for 121 LEI	0.13
24.09.2021	Cash withdrawal/ Payment from the account	78	-	810	810	15-30.09 (16 days)	0.14
01.10.2021	Net interest credited to the client's acount	-	0.76 LEI	Total gross interest = 0.84 LEI Income tax = 0.08 LEI (10%*gross interest)  Net interest = 0.76 LEI (gross interest - income tax)			

- Savings accounts offer a fixed interest rate, which is quarterly capitalized at fixed rates, on the first day of each quarter (1<sup>st</sup> of January, 1<sup>st</sup> of April, 1<sup>st</sup> of July,1<sup>st</sup> of October); on these 4 dates the account is credited with the related net interest.
- The basis for calculating the interest is of 365 de days.
- The interest rate for calculating the interest is of 0.40%/year, for an Atustart in LEI.
- The reference dates for the calculation of the interest are 1<sup>st</sup> and 15<sup>th</sup> of each month and the balance to which the interest rate applies is determined by the following rules: cash deposits/incomings made on the 1<sup>st</sup> and the 15<sup>th</sup> of each month are added to the reference balance for calculating the interest starting from those dates; cash deposits/incomings made on any other day of the month (except the 1<sup>st</sup> and the 15<sup>th</sup>) are added to the reference balance for calculating the interest starting from the next calendar date of the 1<sup>st</sup> and the 15<sup>th</sup>; cash withdrawals/credit transfers made on the 1<sup>st</sup> and the 15<sup>th</sup> diminish the reference balance for calculating the interest starting from those dates; cash withdrawals/credit transfers made at any other time (except the 1 <sup>st</sup> and the 15<sup>th</sup>) decrease the reference balance for interest calculation retroactive to the date of the operation, starting from the 1<sup>st</sup> and the 15<sup>th</sup> above.

## Thus:

- The interest calculation intervals are 01-14, 15-end of the month (which can be 28, 29, 30 or 31).
- Incomings in the account are taken in the calculation in the next interval, and the payments from the account are taken into account in the current interval.
- The intervals start on the 1<sup>st</sup>, respectively on the 15<sup>th</sup> of the month:
  - → if the deposit/incoming is made, for example, on the 1<sup>st</sup>, the amount of the deposit is taken into account in the interval 01-14;
  - → if the deposit/incoming is made, for example, on the 2<sup>nd</sup>, the amount of the deposit will be taken into account for interest calculation in the next interval, 15-end of the month;
  - → if the withdrawal is made, for example, on the 7<sup>th</sup>, the amount is not taken into account for interest calculation starting with the previous 1<sup>st</sup>;
  - → if the withdrawal is made, for example, on the 21st, the amount is not taken into account for interest calculation starting with previous 15th.