

STAT INFO



5th May 2022

Loans to individuals - France • March 2022

Housing credit growth remains strong

- The annual growth rate of outstanding loans to individuals stands at 6.3% in March (after 6.1% in February), still driven by its housing component (6.8%, after 6.5% in February).
- The growth rate of consumer credit which takes into account buy and pay later loans granted by credit institutions stands at +3.6%, after +3.8% in February.
- ➤ Home loan production, although more secure following the measures of the High Council for Financial Stability, is still at a particularly high level, at 24.8 billion (19.6 billion excluding renegotiations), after 23.0 billion in February.
- The rise in rates for new loans is very gradual (1.14% on average in March, compared with 1.10% in December 2021). At this stage, it remains much lower than the significant rise in market rates since the beginning of the year.
- ➤ The estimate for April indicates: a slight increase in monthly production of housing loans (25.1 billion euros) compared to March; annual growth in outstanding loans still strong, at +6.9%; an interest rate on new loans at 1.17%.

Outstanding amounts and annual growth rates (without seasonal adjustment)

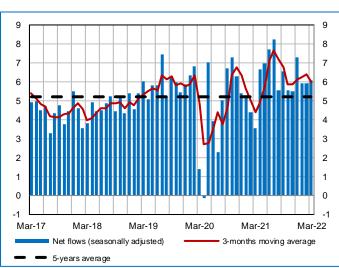
(Outstanding amounts in € Bn, annual growth rate in %)

(Outstanding uniounts in C Bit, annual growth rate in 70)								
	End-of-month level	Annual growth rate						
	Mar-22	Jan-22	Feb-22	Mar-22	Apr-22*			
Total	1 452	6.0	6.1	6.3				
Lending for house purchase	1 227	6.4	6.5	6.8	6.9			
Credit for consumption	195	4.0	3.8	3.6				
Other lending	30	2.5	5.4	4.6				

(*) Nowcasting

Credit for consumption (seasonally adjusted)

(In billion euros)



(In billion euros)





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(volumes in billion euros, proportion in percentage)	Nov-21	Dec-21	Jan-22	Feb-22 (e)	Mar-22 (f)	Apr-22 (g)
- loans for consumption purposes (b)	5.9	5.6	6.1	5.9	5.5	
- housing loans	23.1	21.7	23.7	23.0	24.8	25.1
of which housing loans excluding renegotiations	18.1	17.8	18.7	17.9	19.6	
- proportion of renegotiation (not seasonally adjusted) in % (c)	21.4	18.1	21.2	22.1	20.7	

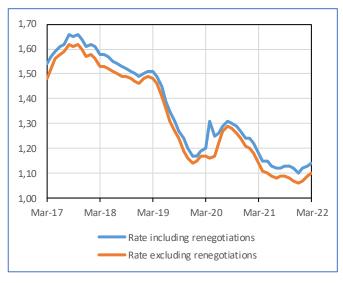
Interest rates on new loans (narrow defined effective rate, monthly average)

(in percentage)	Nov-21	Dec-21	Jan-22	Feb-22 (e)	Mar-22 (f)	Apr-22 (g)
- housing loans	1.12	1.10	1.12	1.13	1.14	1.17
of which housing loans long term and fixed rates	1.12	1.10	1.12	1.13	1.14	
of which housing loans short term and floating rates	1.21	1.21	1.20	1.16	1.22	
of which housing loans excluding renegotiations	1.07	1.06	1.07	1.09	1.10	
- loans for consumption purposes (b)	3.58	3.52	3.61	3.54	3.56	
- overdrafts for individuals (d)	5.10	4.92	4.92	5.18	5.10	

- (a) Parameters for seasonal adjustment are updated each month, taking into account monthly data under review.
- (b) Excluding revolving loans. Loans for splitted-cost payments (mainly "loans granted on market place" and "extended credit-card credits" are included into consumption loans.
- (c) Ratio of renegotiated loans on housing loans, both not seasonally adjusted
- (d) Overdrafts: negative balance of ordinary accounts + commercial credits + factoring + cash credits without fixed repayment schedule (including mobilization of revolving loans).
- (e) Revised data
- (f) Provisional data
- (g) Nowcasting

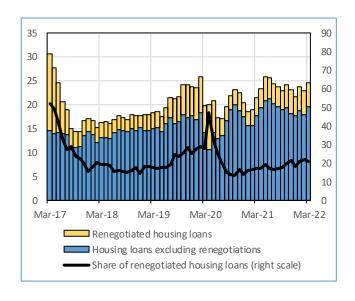
Interest rates on housing loans, all maturities

(Narrowly defined effective rate, average weighted by long and short term flows, in %)



Share of renegotiated loans in new housing

(Monthly seasonally adjusted new loans in € Bn, share in %)





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Additional information

Only loans granted to individuals (households excluding sole proprietors and unincorporated partnerships) by resident monetary financial institutions are presented here.

The outstanding growth rates are calculated from monthly changes in stocks (including sales and securitization) by correcting from modifications that do not reflect economic changes, especially, the accounting derecognition of loans from the MFI's statistical balance sheet due to write-offs/write-downs. Conversely, exchange rate effects are taken into account without any change for technical reasons. Monthly growth rates are those of new loans agreed, i.e. disbursed. Nevertheless, new loan production represents new loans granted, even

Monthly growth rates are those of new loans agreed, i.e. disbursed. Nevertheless, new loan production represents new loans granted, even when they are not actually disbursed to the borrower, in accordance with the Eurosystem harmonised methodology, which aims to provide the public with an indicator that rapidly reflects changes in loan production. For this reason, the production of new loans differs from monthly changes in outstanding loans. Indeed, on the one hand, outstanding loans are recorded after the effective disbursement of funds and, on the other hand, they are reduced by the amortization of old loans.

The weighted average rates and new business volumes are calculated according to the harmonized definitions of the Eurosystem. Published rates are the narrowly defined effective rate (NDER). They correspond to the interest component of the Annual Percentage Rate of Charge (APRC). Renegotiated loans also include external mortgage repurchases.

As of October 1st, 2021, the Banque de France start offering a nowcasting on new business loans and interest rates based on a model which takes into account market conditions (reference interest rate, property transfer duties...) and the past values of the estimated variables. The absolute nowcasting deviation is on average 0.3 billion euros over the long term, i.e. 1.5% of the average gross flow. For interest rates, the absolute deviation is 1 basis point on average.

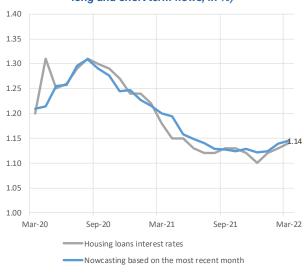
Gross flows of housing loans – nowcasting vs observed value

(Monthly seasonaly adjusted new loans in € Bn)



Interest rates on housing loans – nowcasting vs observed value

(Narrowly defined effective rate, average weighted by long and short term flows, in %)



Comparison between nowcastng and observed value are presented every quarter.

More information on methodology, time series, calendar

All statistical time series published by the Banque de France can be accessed on Webstat Banque de France

