

# Cash remains the first retail payment method in Europe



Though innovative methods of payment are growing in Europe, cash is still the most popular instrument in most countries. According to a study of the European Central Bank, it is chosen in nearly 65% of retail transactions\*. Cash presents several specific features:





Cash is the only universally accepted payment instrument: it has a status of legal tender, and no terminal is needed.

### Convenience for P2P transactions

Even if cutting-edge digital Person-to-Person (P2P) payment solutions are being developed, cash remains widely used for P2P transactions.

### **Privacy**

Cash protects the privacy of its users, and make impossible to use personal data when one makes a payment.

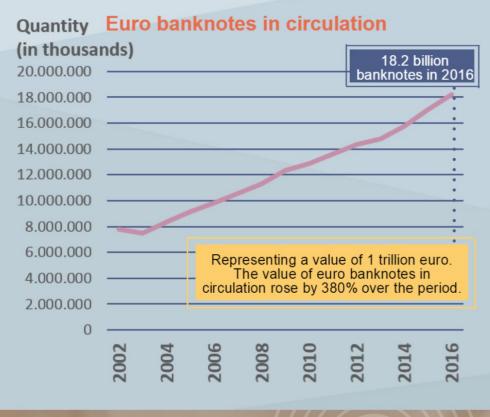
### **Budget** control

Cash feels more like "real money", which contributes to more mindful spending.



# The volume of euro cash in circulation has soared





- Since the introduction of the euro banknotes and coins in 2002, the volume of cash in circulation has constantly grown. The amount of banknotes in circulation has increased by 133% in 14 years, and coins more than 200
- The cost of cash has increased between 2002 and 2012. The ECB estimates this cost at **€ 65 billion** (in 2012).
- Cash cost accounts for nearly half of the social cost of all retail payment instruments. It is however not properly passed on to its actual users. The usage of cash is therefore crosssubsidised by other bank revenues.



# Focus on the costs of cash





### Production costs

- Costs of the raw material: metal for the coins, cotton paper for the banknotes.
- Production costs for the coins blanking and minting and for the banknotes printing.
- The smallest coins, in particular, generate high production and handling costs compared to their face value: the 1 and 2 euro cent coins cost up to 4 times their face





Transportation



Processing throughout the cash



Maintenance of the ATMs and deposit machines Management and destruction of unfit coins and banknotes





## Security costs

National Central Banks, banks, retailers have to take robust security measures to ensure the safety of the cash and staff handling it.

Costs related to the parallel economy



Cash is used in money laundering, and is therefore an instrument of illegal and criminal activities.

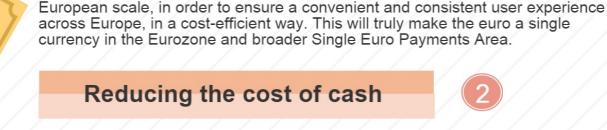
In the context of undeclared work, the cash usage leads to lower tax revenues for the States



### How can we reach a more efficient European cash process? The cashless society, long awaited by many, is not there yet. The European Payments Council recommends to strive for:



Reducing the use of cash

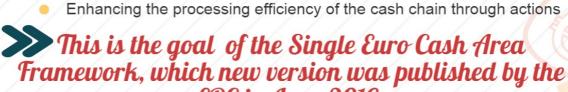


across Europe, in a cost-efficient way. This will truly make the euro a single currency in the Eurozone and broader Single Euro Payments Area.

The EPC promotes electronic methods of payments, interoperable on a pan-

Reducing the cost of cash

This can be reached via the improvement and achievement of a Single Euro Cash Area, which will require: Harmonising National Central Banks operational conditions



EPC in June 2016. It defines banking industry requirements for core cash services provided by Eurosystem National Central Banks, as well as a common set of banking best practices for the efficient distribution and recirculation of euro cash in the

Eurozone.



Figures of the chart: European Central Bank. In the 27 EU Member States, at the time of the study "The Social and Private Costs of Retail Payment Instruments" conducted by the European Central Bank (2012).

\*\* According to the European Commission's memo, "Issues related to the continued issuance of the 1 and 2 euro cent coins" (2013).