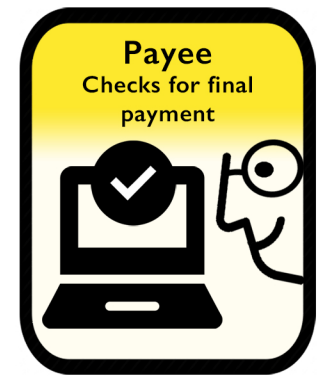
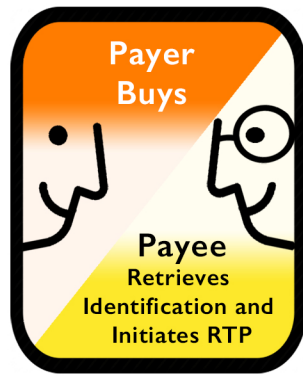


# SEPA Request to Pay Cheat Sheet

## Payer

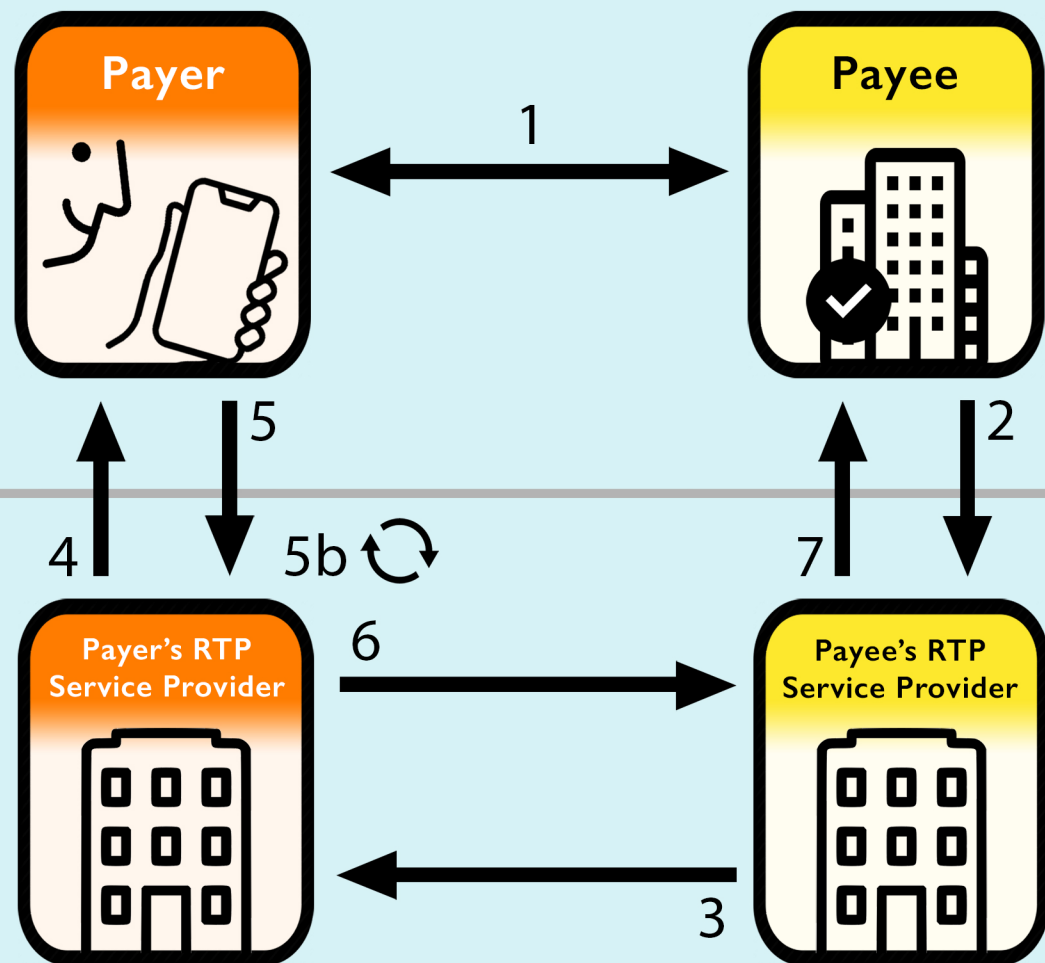
## Payee



## 4 Corner Model

### High level RTP process

1. Retrieving the Payer identification information
2. Initiation of the RTP by the Payee
3. Processing and routing by the Payee's RTP SP
4. Presentment of the RTP, processing of response
5. Processing of Payer's RTP Response
- 5b. Initiation of payment in case of RTP approval (outside of RTP Rulebook)
6. Creating and routing RTP status report
7. Sending RTP Status Report to the Payee



## Key Features



### Accept now/later

option to define a date by which the RTP needs to be approved



### Pay now/later

option to define a date by which the RTP needs to be paid



### Improved billing information

ability to include information for the Payer (next to payment remittance information) and a URL for an invoice



### Caters for multiple payment methods

request to be paid with a Credit Transfer, Instant Payment, other Credit Transfer instrument



### Define payment conditions

define for example if the Payer is allowed to change the amount



### Full insight in RTP status

Payee is informed in real time about the response of the Payer



### Receive payment on behalf

the scheme caters for a third party to manage the RTP initiation and payment collection



### Fully digital

real time, 24/7 messaging messages based on the international ISO 20022 XML standard

## Key Benefits



### Better Reconciliation

the Payee's remittance information is transferred through the system and inserted into the payment unaltered



### Paying is easier

the Payer needs only to approve (with potentially few options) and authorize the RTP, no entry of payment information required, no mistakes made



### No refund

the payment into the account of the Payee is irrevocable



### Cost efficient

the end to end process between all parties is digital, including optionally the invoice/receipt



### Foundation for innovation

the RTP scheme allows for developing additional service such as paying in instalments and messaging between Payee and Payer