



COLLECTING SOLUTION

Test cards

Implementation Guide

Document version 2.0

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1. CHOOSING A TEST CARD

The payment gateway provides you with credit card numbers for making payment in test mode.

Different payment cases can be **simulated** using the test card numbers indicated in the tables below.

The merchant can test these payment cases in:

- payment by form,
- payment by web services,
- or MOTO payment.
- **CB, VISA** card types

Card number	Test card checked
4970100000000014	Payment accepted with 3DS1 authentication
4970100000000022	Payment with interactive 3DS1 authentication
4970100000000030	Payment accepted, merchant not enrolled into 3DS1
4970100000000105	Payment accepted, buyer enrolled into 3DS1, status = ATTEMPT
4970100000000048	Payment accepted, buyer not enrolled into 3DS1
4970100000000006	Payment accepted, Luhn key control complete
4970100000000055	Payment accepted, payment guarantee = NO
4970100000000063	Payment rejected due to failed 3DS1 authentication, the buyer did not manage to authenticate him/herself
4970100000000071	Payment refused, authorization refused due to exceeded limit
4970100000000089	Payment refused, authorization refused due to a cvv error

- **VISA TRADITIONAL, PREPAID MAESTRO** prepaid cards

Type	Card number	Test card checked
VISA TRADITIONAL	4970200000000012	Payment accepted
PREPAID MAESTRO	5000590300000006	Payment rejected, do not honor

- **VISA CLASSIC, MASTERCARD BUSINESS** commercial cards

Type	Card number	Test card checked	Country
VISA CLASSIC	4970360030000042	Payment accepted	FRA
MASTERCARD BUSINESS	5000620300000001	Payment accepted	FRA
MASTERCARD BUSINESS	5000630300000018	Payment accepted	USA

- **VISA SIGNATURE, MASTERCARD BLACK** personal cards

Type	Card number	Test card checked
VISA SIGNATURE	4970300030000006	Payment accepted
MASTERCARD BLACK	5000610300000002	Payment accepted

- **CB PURE** cards

Card number	Test card checked
4970200000000038	Payment accepted with 3-D Secure authentication

- **e-CARTE BLEUE** cards

Card number	Test card checked
415056000000011	Payment accepted
415056300000094	Payment refused, authorization refused due to exceeded limit

- **VISA ELECTRON** cards

Card number	Test card checked
491748000000008	Payment accepted with 3DS1 authentication
491748000000016	Payment with interactive 3DS1 authentication
491748000000024	Payment accepted, merchant not enrolled into 3DS1
491748000000032	Payment accepted, buyer not enrolled into 3DS1
491748000000057	Payment accepted, payment guarantee = NO
491748000000065	Payment rejected due to failed 3DS1 authentication, the buyer did not manage to authenticate him/herself
491748000000073	Payment refused, authorization refused due to exceeded limit
491748000000081	Payment refused, authorization refused due to a cvv error

- **MASTERCARD** cards

Card number	Test card checked
597010030000018	Payment accepted with 3DS1 authentication
597010030000026	Payment with interactive 3DS1 authentication
597010030000034	Payment accepted, merchant not enrolled into 3DS1
597010030000166	Payment accepted, buyer enrolled into 3DS1, status = ATTEMPT
597010030000042	Payment accepted, buyer not enrolled into 3DS1
597010030000067	Payment accepted, payment guarantee = NO
597010030000075	Payment rejected due to failed 3DS1 authentication, the buyer did not manage to authenticate him/herself
597010030000083	Payment refused, authorization refused due to exceeded limit
597010030000091	Payment refused, authorization refused due to a cvv error

- **MAESTRO** card type

Card number	Test card checked
500055000000029	Payment accepted with 3DS1 authentication
500055000000011	Payment with interactive 3DS1 authentication
500055000000003	Payment accepted, merchant not enrolled into 3DS1
500055000000037	Payment accepted, buyer not enrolled into 3DS1
500055000023052	Payment accepted, payment guarantee = NO
500055000000060	Payment rejected due to failed 3DS1 authentication, the buyer did not manage to authenticate him/herself
500055000000078	Payment refused, authorization refused due to exceeded limit
500055000000086	Payment refused, authorization refused due to a cvv error

- **AMEX** card type

Card number	Test card checked
378282000000008	Payment by AMEX accepted
378282000000024	Payment by AMEX declined, do not honor
378283000000000	Payment by AMEX SafeKey, card enrolled, authentication SUCCESS, payment accepted
378283000000001	Payment by AMEX SafeKey, card enrolled, authentication ATTEMPT, payment accepted
378283000000002	Payment by AMEX SafeKey, card enrolled, interactive authentication
378283000000003	Payment by AMEX SafeKey, card not enrolled, payment accepted

Card number	Test card checked
378283000000004	Payment by AMEX SafeKey, enrollment verification unavailable, payment accepted
378283000000005	Payment by AMEX SafeKey, card enrolled, authentication FAILED, payment refused
378283000000006	Payment by AMEX SafeKey, card enrolled, authentication UNAVAILABLE, payment refused

- Cetelem **AURORE** card type

Type	Card number	Test card checked
AURORE	501765688888888884	Payment by Cetelem accepted
	5017654009000004118	Payment by Cetelem refused

- **Pass Restaurant** first generation cards

Card number	Test card checked
4838460000000022	Payment partially accepted, balance = 19 euros
4838460000000030	Payment partially accepted, balance = 10 euros
4838460000000014	Payment refused
4838460000000048	Payment declined, balance exhausted

- **Pass Restaurant** CONECS 2G cards

Card number	Test card checked
5075970000000029	Payment partially accepted, balance = 19 euros
5075970000000045	Payment partially accepted, balance = 10 euros
5075970000000011	Payment refused
5075970000000037	Payment declined, balance exhausted

- **Chèque Déjeuner** first generation cards

Card number	Test card checked
5320410000000029	Payment partially accepted, balance = 19 euros
5320410000000037	Payment partially accepted, balance = 10 euros
5320410000000011	Payment refused
5320410000000045	Payment declined, balance exhausted

- **Chèque Déjeuner** CONECS 2G cards

Card number	Test card checked
5075990000000027	Payment partially accepted, balance = 19 euros
5075990000000043	Payment partially accepted, balance = 10 euros
5075990000000019	Payment refused
5075990000000035	Payment declined, balance exhausted

- **Apetiz** mixed cards

Card number	Test card checked
4838450000000023	Payment partially accepted, balance = 19 euros
4838450000000031	Payment partially accepted, balance = 10 euros
4838450000000015	Payment refused
4838450000000049	Payment declined, balance exhausted

- **Titre-Restaurant Mastercard** first generation cards

Card number	Test card checked
5314227000000025	Payment partially accepted, balance = 19 euros
5314227000000033	Payment partially accepted, balance = 10 euros
5314227000000017	Payment refused
5314227000000041	Payment declined, balance exhausted

- COFINOGA **Be SMART** card type

Card number	Test card checked
5888290000000002	Payment by Cofinoga accepted
58882900000000051	Payment by Cofinoga declined, do not honor
58882900000000143	Payment by Cofinoga declined, invalid card number
58882990000000301	Payment by Cofinoga accepted with 3-D Secure authentication
58882990000000302	Payment by Cofinoga with interactive 3-D Secure authentication
58882990000000303	Payment by Cofinoga accepted, card not enrolled
58882990000000304	Payment by Cofinoga accepted, enrollment verification unavailable (U)
58882990000000305	Payment by Cofinoga accepted, card enrolled, authentication status = ATTEMPT (A)
58882990000000306	Payment by Cofinoga rejected due to failed 3-D Secure authentication, the buyer did not manage to authenticate him/herself

- **JCB card type**

Card number	Test card checked
3528000000000007	Payment accepted
3528000000000015	Payment refused
2528000000000008	Payment refused

- **Edenred tickets Belgium**

Card number	Test card checked
6299142540499819957	Payment accepted (funds €5)
6299140107785103868	Payment accepted (funds €5)
6299140194596029714	Payment accepted (funds €500)
6299146427087961407	Payment accepted with a timeout on the Edenred side
6299142807592452668	Failed Luhn validation
6299144242215626091	Payment rejected, incorrect PIN code
6299147349753614061	Payment rejected, blocked card
6299146564406647711	Payment rejected, invalid PAN
6299148607615127724	Payment rejected, unauthorized merchant
6299144619831429267	Payment rejected, insufficient funds
6299143049812369269	Payment rejected, expired card
6299141851573931522	Payment rejected, no reason stated
6299149485441243133	Syntax parse error in the provided response
6299149891257316485	Syntax parse error in the provided null response
6299146076426894355	Timeout authorization
6299140964889787875	Timeout reversal (following a syntax parse error in the provided response)
6299145162809935618	Timeout reversal (following a timeout authorization)

The choice of the expiration date and cryptogram remains free (Ex: expiration date = 0420 and CVV =123).

Notes

*The test transactions can be viewed by all duly authorized users of the Expert Back Office in **Management** > **TEST transactions** menu.*

The results of the tests below are conditioned by enrollment status of your MID. As long as you don't receive the email notifying you of the activation of your guarantee (3D Secure, Safekey or JSecure), the test payments will be made without warranty.

2. CARRYING OUT A TEST PAYMENT

The user can carry out a payment by **form**, a **MOTO payment** or a payment via **Web Services**.

Carrying out a test payment by form

1. Display the payment method selection page.

Notes:

To display the payment method selection page, the user can:

- configure his payment page in test mode,
- or create a payment order by e-mail in the Expert Back Office.

2. Click on the payment method to be tested

The bank details capture page appears.

The screenshot shows the Lyra payment gateway interface. The header includes the Lyra logo and 'Secure payment'. The main content area is titled 'Card details' and contains the following fields:

- Card number: A text input field with a dropdown menu for card type (MasterCard) and a help icon.
- Expiry date: Two dropdown menus for month and year.
- Security code: A text input field with a help icon.
- A blue 'VALIDATE' button.
- Logos for VISA SECURE and Mastercard ID Check.

On the left side, there is a summary box with the following information:

- Shop ID: [blurred]
- Order reference: 780-19388
- Amount: 55.00 EUR

Below the summary box, a security notice reads: 'The address of this payment gateway prefixed with https indicates that you are on a secure site and you can safely pay for your purchase.'

Figure 1: Entering payment method details

A list of available card numbers is displayed below.

USE TEST MODE

*Click on one of the test numbers listed **below** to automatically populate the fields in the form.*

Each test number corresponds to a result of an expected payment.

- [5970 1003 0000 0018](#) - Payment accepted with 3-D Secure authentication
- [5970 1003 0000 0026](#) - Payment with interactive 3-D Secure authentication
- [5970 1003 0000 0034](#) - Payment accepted, merchant not enrolled into 3-D Secure
- [5970 1003 0000 0042](#) - Payment accepted, buyer not enrolled into 3-D Secure
- [5970 1003 0000 0059](#) - Payment declined, transaction to be forced, contact the card issuer
- [5970 1003 0000 0067](#) - Payment accepted, payment guarantee = NO
- [5970 1003 0000 0075](#) - Payment declined due to failed 3-D Secure authentication, the buyer did not manage to authenticate him/herself
- [5970 1003 0000 0083](#) - Payment declined, authorization refused due to exceeded limit
- [5970 1003 0000 0091](#) - Payment declined, authorization refused due to a security code error

3. Click on the appropriate card number

The fields of the bank details are automatically filled in.

4. To finalize the payment, click on Validate.

The payment result page appears.

If the payment has been successfully completed, a page with the transaction summary will appear with possibility to download receipt in PDF format.

In case the transaction fails, a message appears. The buyer is informed of the rejection of the payment request.

Carrying out a MOTO payment in test mode

1. Choose the MOTO payment in the Expert Back Office.

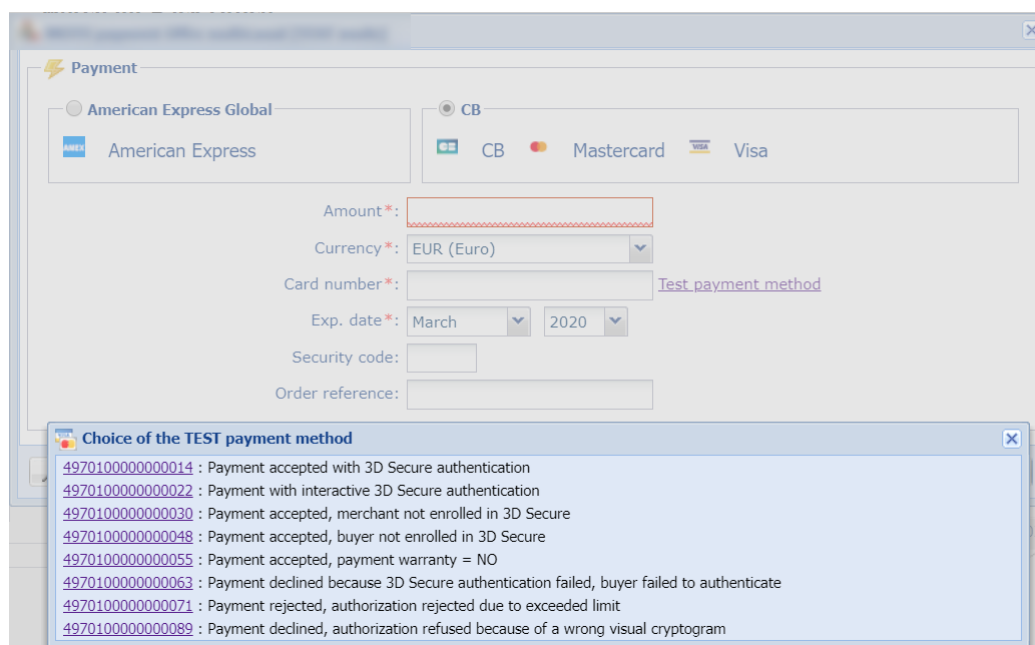
2. Activate the payment method of the buyer.

3. Enter the transaction amount.

4. Select the transaction currency.

5. Click on Test payment method.

The **Choice of Test payment method** page appears.



6. Click on the appropriate card number

The fields of the bank details are automatically filled in.

7. Click the **Create button to validate the transaction.**

If successful, the detail of the transaction is displayed. In case the transaction fails, the input fields remain filled in order to facilitate any new attempts.