



DEKRA Testing and Certification, S.A.U.

Product certification body accredited by ENAC with accreditation No. 134/C-PR301

and designated by the competent national authority of Spain

to act as Notified Body (Notified Body No: 1909) in accordance with the Directive 2014/53/EU of 16 April 2014

Directive 2014/53/EU – EU-TYPE EXAMINATION CERTIFICATE

Identification Number: **85702RNB.001**
Issue date: **2026-07-17**

MANUFACTURER DETAILS:

Company name: **Payter B.V.**
Address: **Rozenlaan 115, 3051 LP Rotterdam, The Netherlands**

EQUIPMENT DETAILS:

Type of equipment: **Self-Service Payment Terminal**
Brand name: **Payter**
Model name: **Apollo, ApolloMAX, Apollo Polar, ApolloX**
HW version⁽¹⁾: **APO01.XX.XXX VX-X, APM01.XX.XXX VX-X**
POL01.XX.XXX VX-X, APX01.XX.XXX VX-X
SW version⁽²⁾: **1.1.x-bxxx**

SCOPE OF OPINION:

Essential requirements	Specifications / Standards	Submitted documents
Article 3.3 (d): Network harm	EN 18031-1:2024	Test reports
Article 3.3 (e): Personal privacy	EN 18031-2:2024	Test reports
Article 3.3 (f): Protection from fraud	EN 18031-3:2024	Test reports

OPINION:

Our opinion in accordance with Annex III of DIRECTIVE 2014/53/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 April 2014 on radio equipment and the mutual recognition of their conformity is that the equipment complies with the requirements of that directive stated in the above scope.

This opinion has 1 annex with **1 page**, and it is only valid in conjunction with it.

Signed on behalf of DEKRA Testing and Certification, S.A.U. in Málaga (Spain)

Name: **Adrián Gallardo**
Position: **Responsible for Certification**



Annex I to EU-Type Examination Certificate No. 85702RNB.001

TECHNICAL DOCUMENTATION:

Held at: Payter B.V.
Address: Rozenlaan 115, 3051 LP Rotterdam, The Netherlands

TECHNICAL FEATURES AND CHARACTERISTICS:

Operating frequency bands: **LTE:** B1, B3, B7, B8, B20, B28, B32, B34, B38, B40, B41, B42, B43
Bluetooth: 2400 - 2483.5 MHz
WLAN: 2400 - 2483.5 MHz
NFC: 13.553 - 13.567

Antenna: **LTE antenna:** MMCX connector (External antenna)
Bluetooth and WLAN: Internal antenna
NFC: Internal antenna

Operating voltage: 12 to 24 VDC
Operating temperature: -20°C to +55 °C
Intended use: Payment use

CONFORMITY DETAILS:

Essential requirements	Specifications / Standards	Reference documents
Article 3.3 (d): Network harm	EN 18031-1:2024	2302711.50
Article 3.3 (e): Personal privacy	EN 18031-2:2024	2302711.50
Article 3.3 (f): Protection from fraud	EN 18031-3:2024	2302711.50

REMARKS AND COMMENTS:

It is mandatory to inform DEKRA Testing and Certification, S.A.U. in writing about any change in the approved equipment identified in this certificate, which could affect the conformity of the apparatus with the essential requirements or the conditions of validity of this certificate.

(1) The "X's" in the HW version can be:

- XX: BL, WH (Colour / model configuration code)
- XXX: PAY (PAY indicates standard Payter configuration/branding)
- VX-X: V1-0, V1-1, V1-2, V2-0, V2-1, V2-2, where:
 - o The first numeric value represents a major hardware revision (V1-0, V2-0)
 - o The second numeric value represents a minor hardware revision (V1-1, V1-2, V2-1, V2-2) that do not alter cybersecurity-relevant components, functions, interfaces, security architecture, or the evaluated RED cybersecurity characteristics of the product.

(2) The "x's" in the SW version can be:

- x: Patch or maintenance release identifier. Numeric value starting from 0. Revisions will not introduce any changes in the RED cybersecurity-relevant characteristics.
- bxxx: Specific compiled software build. Numeric value starting from 0. Revisions will not introduce any changes in the RED cybersecurity-relevant characteristics.