

## 17. Declaration of Conformity

Manufacturer Name: Payter B.V.  
Manufacturer Address: Rozenlaan 115  
3051LP Rotterdam  
The Netherlands

Hereby declares that the products,

Product Name: Apollo, ApolloMax, Apollo Polar  
Product Description: Contactless Payment Terminal  
Product Model Number(s): APO01.XX.PAY V1-X, APM01.XX.PAY V1-X  
POL01.XX.PAY V1-X  
Product Model Options: All

Is in conformity with the essential requirements of the Radio Equipment Directive (RED) 2014/53/EU, in accordance with the listed Safety, EMC and Radio Spectrum standards:

Low Voltage Directive 2014/35/EU, covering requirements of RED art. 3.1(a)

- EN IEC 62368-1:2020, EN IEC 62368-1:2020/A11:2020
- EN 62311:2008

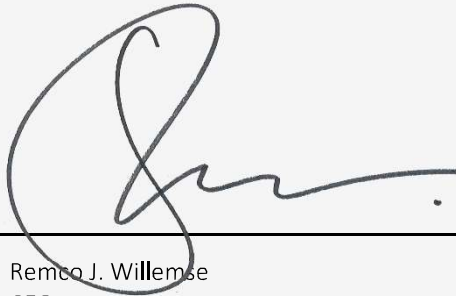
EMC Directive 2014/30/EU, covering requirements of RED art. 3.1(b)

- EN 301 489-1 V1.9.2
- EN 301 489-3 V2.1.1
- EN 301 489-17 V1.3.1
- EN 301 489-19 V2.1.1
- EN 301 489-52 v1.1.0

Radio Spectrum Matters, covering requirements of RED art. 3.2

- EN 300 330 V2.1.1
- EN 300 328 V2.2.2
- EN 301 908-1 V13.1.1
- EN 301 908-1 v15.2.1 (2023-01)
- EN 300 328 v2.2.2

19-11-2024



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Remco J. Willemse  
CEO

## 18. FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

**FCC ID:** 2AHPPAPX01 - Terminal

**Contains:**

**FCC ID:** VPYLB1DX - WiFi, Bluetooth Module

**Contains optionally:**

**FCC ID:** N7NRC76B - LTE/GNSS modem

**Note**

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

**Caution**

Changes or modifications made to this equipment not expressly approved by Payter BV may void the FCC authorization to operate this equipment.

This device does not contain any user serviceable parts, under no condition are modifications to this device allowed.

**External Antenna**



External modem antennas should always be installed at least 20cm away from human body parts.

### 18.1 Radiofrequency radiation exposure Information:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

### 18.2 Electronic Label

The electronic label is accessible from the main screen by tapping the screen at the top 5 times within 15 seconds.

Model	Apollo
Serial	APO20222000055
Hw revision	-
Platform build	1.0.0-b65 Development
Connectivity	Online
Security state	Operational
FCC ID	2AHPPAPX01
Contains FCC IDs	- WiFi / BT VPYLB1DX
	- Modem N7NRC76B
  	
<p><b>Exit</b></p>	