



# CERTIFICATE OF CONSTANCY OF PERFORMANCE

## 0051 – CPR – 2531

In compliance with Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation, or CPR), this Certificate applies to the construction product

### MANUAL CALL POINT USING RADIO LINKS

Trademark: **REACH**  
Model: **RW1900-901APO**

Other information: **see ANNEX**

Produced by:  
**Apollo Fire Detectors Limited**  
36 Brookside Road – Havant – Hampshire  
PO9 1JR – United Kingdom

In the manufacturing plant:  
**PI.V00084**

This Certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

**EN 54-11:2001 + A1:2005**  
**EN 54-25:2008 + AC:2012**

under system **1** are applied and that **the product fulfills all the prescribed requirements set out above.**

This certificate was first issued on 2021-11-18 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

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ING. V. BAGGIO  
CPR TECHNICAL DIRECTOR

Milan, 2021-11-18

This Certificate was issued by IMQ S.p.A., a Notified Body according to Regulation (EU) No. 305/2011.  
IMQ S.p.A. Identification Number is: 0051.

## ANNEX

### 0051–CPR–2531

#### Configuration

The manual call point model RW1900-901APO consists of a plastic enclosure (dimensions: 87 x 86 x 61 mm) with IP30 degree of protection, containing:

- No. 1 Main board (PCB code B40-TCP10-0003);
- No. 2 Battery allocable (CR123A Lithium, 3 V – 1.25Ah).

#### Technical Characteristics

- Operating frequency band: 868 MHz ; 916 MHz;
- Hardware identification of the microcontroller (U8) used on the main board: STMicroelectronics, STM32L051K8;
- Firmware identification of the microcontroller (U8) used on the main board:
  - 0\_1\_15, using the 868 MHz frequency band;
  - 0\_1\_16, using the 916 MHz frequency band.