

INCERT CERTIFICATE C-001-1649/a



22-11-2023 C-001-1649 Issued Replaces

Expiry date 13-02-2026 Page 1/4

In compliance with the procedure specified in the INCERT Scheme (Doc. Nr 005), Kiwa FSS products declares that the stated alarm equipment complies with the Technical standards and specifications as listed in this certificate.

Axon control panel 32 zones - 4 areas - medium Product description:

metal

ARITECH Trademark: ATS1700-MM Type designation:

Hardware / Software: R55-1070-03-B / MR2.0

Variants: See Annex 3

Placed on the market under the name or trademark of:

Name of the manufacturer: Carrier Fire & Security B.V.

Kelvinstraat 7 Address: 6003DH Weert City: Country: Netherlands

This certificate is granted to:

Name of the certificate holder: Carrier Fire & Security EMEA byba

This INCERT Certificate has THREE Annexes and is the result of testing a sample of the

specimen tested remains on the fully responsibility of the manufacturer.

product submitted, in accordance with the provisions of the relevant specific standards. It does

De Kleetlaan 3 Address: 1831 Diegem Citv: Belgium Country:

Ron Scheepers

Managing director

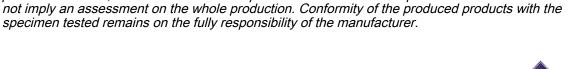
7300 AC Apeldoorn The Netherlands

Kiwa Nederland B.V.

Kiwa FSS Products Wilmersdorf 50 Postbus 137

https://www.kiwa.com/nl/en /specials/fire-safety-and-security







Remarks and observations

The following conditions are applicable:

Category: Control Panel

Security grade: 3 Environmental class: II Equipment class: Fixed Power supply type: A SPT structure: Type Z

ATS category:

- SP4: IP with Ultrasync

- SP5: IP with OH receiver, GPRS with OH or Ultrasync receiver

- DP3: IP and GPRS with Ultrasync receiver

- DP4: IP and GPRS with OH receiver

Factory location:

Carrier Manufacturing Polska Sp. z o.o.

24 Kolejowa street

Ropczyce Poland

Product inspection location:

Carrier Fire & Security B.V.

Kelvinstraat 7

Weert

Netherlands

Documentation lodged for this INCERT certificate

Test Reports:

- Kiwa Nederland B.V.: P000240476-ENV-Ver 1.00, 23 June 2023
- Kiwa Nederland B.V.: P000240476-001-Ver 1.00, 23 June 2023
- Kiwa Nederland B.V.: P000240476-002-Ver 1.00, 26 June 2023
- Kiwa Nederland B.V.: P000240476-003-Ver 1.00, 23 June 2023
- Kiwa Nederland B.V.: P000240476-004-Ver 1.00, 01 September 2023

Product Documentation:

- Assembly drawings
- Bill of material / Parts list
- Electronic schematics
- Manual
- Internal / external photos
- Mechanical drawings
- Label and label placement

Technical Standards and Specifications

The product shows no non-compliances with:

T 031+A1+A2 August, 2022

Applied Standards

EN 50131-3	March, 2009
EN 50130-5	June, 2011
EN 50136-2	August, 2013
EN 50131-10	June, 2014
EN 50130-4+A1	October, 2014
EN 50131-6+A1	June, 2021
EN 50136-1+A1	November, 2018
EN 50131-1+A1+A2+A3	June, 2020

The product as described in this certificate includes the following type designations

- Product description: Axon control panel 32 zones - 4 areas - medium metal

- Trademark: ARITECH
- Type designation: ATS1700-MM
- Hardware version: R55-1070-03-B

- Software version: MR2.0

- Product description: Axon control panel 256 zones - 16 areas - medium metal

- Trademark: ARITECH
- Type designation: ATS3700-MM
- Hardware version: R55-1070-03-B

- Software version: MR2.0