

MANUFACTURER DECLARATION OF CONFORMITY

FOR

Product identification:

Model/type: See Model listing

Category (description): Advisor Advanced Panels

Brand: Aritech

Manufacturer: Carrier Fire & Security B.V.

Kelvinstraat 7 6003 DH Weert The Netherlands Phone: 31-495-583000 Fax: 31-495-583085

Authorized

representative:

Concerning	A sample of the product has been tested by	Test report reference	Applied standards
PSTI	Carrier Fire & Security	001_2023_SI_2023-1007_Advisor_Advanced_panels 001_2023_PSTI_Carrier_Vulnerability_Disclosure_Policy_Assessment	ETSI EN 303 645 NEN-EN-ISO/IEC 29147

Means of conformity

We declare under our sole responsibility that this product is in conformity with the Regulation S.I. 2023/1007 (Schedule 2); which covers Product Security and Telecommunications Infrastructure Act 2022 (PSTI) Part 1, chapter 2, clause 8 and complies with the essential requirements and all other relevant provisions of the Regulations.

Support period for security updates: 31.12.2025

Model listing (List of all product variants or models for which this declaration is valid)

Model	Description
ATS1500A-IP-LP	ADVISOR ADVANCED 32 ZONES IP LARGE POLY HOUSING
ATS1500A-IP-MBC	ADVISOR ADVANCED - 32 ZONES - IP - EN2 - MBC
ATS1500A-IP-MM	ADVISOR ADVANCED - 32 ZONES - IP - EN2 - MEDIUM METAL HOUSING
ATS1500A-IP-SM	ADVISOR ADVANCED 32 ZONES IP EN2 SMALL METAL HOUSING
ATS3500A-IP-MBC	ADVISOR ADVANCED - 128 ZONES - IP - EN3 - MBC
ATS3500A-IP-MM	ADVISOR ADVANCED - 128 ZONES - IP - EN3 - MEDIUM METAL HOUSING
ATS4500A-IP-LM	Advisor Advanced - 512 zones - IP - EN3 - Large Metal housing + ATS670
ATS4500A-IP-MBC	ADVISOR ADVANCED - 512 ZONES - IP - EN3 - MBC
ATS4500A-IP-MM	ADVISOR ADVANCED - 512 ZONES - IP- EN3 - EXTENDED MEDIUM METAL HOUSING + ATS670
TDA1400-4	ALARM DIALLER COMMUNICATING VIA 4G
TDA1420-4	ALARM DIALLER COMMUNICATING VIA IP
TDA1440-4	ALARM DIALLER COMMUNICATING VIA IP+4G
TDA7400-4	ALARM DIALLER COMMUNICATING VIA 4G FOR ATS PANELS
TDA7420-4	ALARM DIALLER COMMUNICATING VIA IP FOR ATS PANELS
TDA7440-4	ALARM DIALLER COMMUNICATING VIA IP+4G FOR ATS PANELS
ATS7340	4G COMMUNICATOR FOR ATS
ATS7340-SIM	4G COMMUNICATOR FOR ATS - W/SIM
ATS7341	4G COMMUNICATOR FOR ATS
ATS7341-SIM	4G COMMUNICATOR FOR ATS - W/SIM

Signed on behalf of manufacturer:

Place: Gdańsk, Poland

Tomasz Dowgiałło, Compliance Leader

Carrier Fire & Security B.V.

Kelvinstraat 7, 6003 DH Weert, NL

Date: 25 March 2024 Page 1 of 1 Doc. No.: 600.02