



# EU DECLARATION OF CONFORMITY

for

## Product identification

<b>Model Type</b>	ZP2-A	Ziton addressable fire panels
<b>Category (description)</b>	Control and indicating equipment	
<b>Brand</b>	Ziton	

## Name and address of the Manufacturer

Carrier Manufacturing Poland Spółka Z o. o. ul. Kolejowa 24, 39 - 100 Ropczyce, Poland

## EU Representative

Carrier Fire & Security B.V. Kelvinstraat 7 NL-6003 DH Weert, The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.

## References to the relevant harmonized standards used in relation to which conformity is declared

Concerning	EMC 2014/30/EU	LVD 2014/35/EU	CPR 305/2011
<b>A sample of the product has been tested by</b>	<b>LGAI Technological Center S.A.</b> Campus UAB, Apdo. Correos 18, 08193 Bellaterra, Barcelona, Spain  <b>Carrier Fire &amp; Security España, S.L.</b> Verge de Guadalupe 3, 08950 Esplugues de Llobregat, Barcelona, Spain	<b>LGAI Technological Center S.A.</b> Campus UAB, Apdo. Correos 18, 08193 Bellaterra, Barcelona, Spain	LGAI Technological Center S.A. Campus UAB, Apdo. Correos 18, 08193 Bellaterra, Barcelona, Spain (Notified under registration number 0370)
<b>Applied standards</b>	EN 50130-4:2011 + A1:2014 EN 55032:2015 + A11:2020 EN IEC 61000-3-2:2019 EN 61000-3-3:2013 + A12019	EN 62368-1:2014 + AC:2015 + AC:2015 + AC:2015 + AC:2017- 03 + A11:2017	EN 54-2:1997 + A1:2006 EN 54-4:1997 + AC:1999 + A1:2002 + A2:2006 EN 54-21:2006

## Year of affixing the CE marking

2022

## Means of conformity

We declare under our sole responsibility that this product is in conformity with Directive 2014/30/EU (EMC), 2014/35/EU (LVD) and 93/68/EEC (Marking), based on test results using harmonized standards in accordance with the Directives mentioned and with the Regulation EU n° 305/2011 based on the certification by the Notified Body mentioned.

## Environmental Directives

We also declare under our sole responsibility that this product is in conformity with following Environmental Directives 2015/863/EU amending RoHS Directive 2011/65/EU and Directive 2012/19/EU (WEEE).

## Model listing

List of all the product variants or models and approved accessories for which this declaration is valid:

Product	Product description
ZP2-AE1	One-loop addressable fire and evacuation alarm control panel
ZP2-AF1	One-loop addressable fire alarm control panel
ZP2-AF1-FB	One-loop addressable fire alarm control panel with fire routing and fire protection controls
ZP2-AF1-SCFB	One-loop addressable SS 3654 fire alarm control panel with fire routing and fire protection controls <sup>[1]</sup>
ZP2-AE2	Two-loop addressable fire and evacuation alarm control panel
ZP2-AF2	Two-loop addressable fire alarm control panel
ZP2-AF2-K	Two-loop addressable fire alarm control panel <sup>[1]</sup>
ZP2-AF2-PRT	Two-loop addressable fire alarm control panel with internal printer
ZP2-AF2-FB	Two-loop addressable fire alarm control panel with fire routing and fire protection controls
ZP2-AF2-FB-PRT	Two-loop addressable fire alarm control panel with fire routing and fire protection controls and internal printer
ZP2-AF2-SCFB	Two-loop addressable SS 3654 fire alarm control panel with fire routing and fire protection controls <sup>[1]</sup>

[1] Includes a fireman's key

**Note:** after some model numbers is a 2-digit number, which signifies the language configuration for the panel.

### Available in the following language variants:

-01 – Dutch (Netherlands)	-18 – Polish	-32 – French (Belgium)
-02 – French	-19 – Turkish	-36 – French (International)
-03 – English (UK)	-20 – Czech	-40 – Bulgarian
-04 – German	-21 – Portuguese	-44 – Serbian
-05 – Norwegian	-22 – Hungarian	-45 – Romanian
-06 – Swedish	-23 – Icelandic	-46 – German (International)
-07 – Danish	-24 – Slovakian	-48 – Croatian
-09 – Spanish	-25 – Russian	-50 – Slovene
-10 – Italian	-27 – Lithuanian	-51 – Hebrew
-11 – Flemish (Belgium)	-28 – Finnish (Finland)	-71 – Catalan
-14 – Greek	-30 – Estonian	-99 – English (International)
-15 – Arabic	-31 – Latvian	

**Example:** ZP2-AF1-09: One-loop addressable fire alarm control panel (Spanish Language Version).

### With the following accessories:

Product	Product description
2010-2MB-HP	Main board (1 Loop & 2 Loop)
ZP2-A-LB	Addressable fire panel accessory, loop expansion printed circuit board, 2 loop
2010-2-NB	Addressable Fire Panel Accessory - Network Printed Circuit Board
<b>2010-2-DACT*</b>	Addressable Fire Panel Accessory - Digital Alarm Communicator Transmitter (Europe)
2010-2A-ZI-20	Addressable fire panel component, LED indicator, 20 zones
2010-2A-ZI-40	Addressable fire panel component, LED indicator, 40 zones
2010-2-232-KIT	Addressable Fire Panel Accessory - RS232 Kit
2010-2A-D-TP	Transparent front cover
2010-FS	Fault supervision board
2010-2-PIB-8I8O	Addressable Fire Panel Accessory - Peripherals Interface Printed Circuit Board 8 inputs / 8 outputs
2010-SK	Fire Panel Component - Key and Lock (Scandinavian)
2010-2-PS-C2	Addressable Fire Panel Component - Cable mains pluggable
2010-2-PIB	Addressable Fire Panel Accessory - Peripherals Interface Printed Circuit Board
2010-2-PIB-8O	Addressable Fire Panel Accessory - Peripherals Interface Printed Circuit Board 8 outputs
2010-2-PIB-8I	Addressable Fire Panel Accessory - Peripherals Interface Printed Circuit Board 8 inputs
ADP-N3E-U	Addressable Fire Panel Accessory - System 3000 - Network Printed Circuit Board RS485 isolated (Master)
ADP-N3S	Addressable Fire Panel Accessory - System 3000 - Network Printed Circuit Board RS485 isolated (Slave)
ELC-MPSU5-24150	PSU,6.5A,24V,150W, MEANWELL with 12V, 7.2 Ah, 12 V, 12 Ah, 12 V, 18 Ah batteries

\*With the module **2010-2-DACT** has been tested to the following requirements according to the R&TTE Directive as follows:

<b>Concerning</b>	<b>R&amp;TTE Directive</b>
A sample of the <b>2010-2- DACT</b> product has been tested by:	Technalia Parque Científico y Tecnológico de Bizkaia c/Geldo, Edificio 100, E-48160 Derio Spain
Test report reference	355-3201-1401-28_CEQP
Applied standards	TBR-21 ETSI ES 203 021-1 V2.1.1 (2005-08) ETSI ES 203 021-2 V2.1.2 (2006-01) ETSI ES 203 021-3 V2.1.2 (2006-01)

Signed for and on behalf of the manufacturer by:

**Name:** José María Méndez Seguí  
**Function:** Technology Manager, EMEA  
**Place:** Verge de Guadalupe 3,  
08950 Esplugues de Llobregat, Barcelona, Spain



At: Esplugues de Llobregat

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