



EU DECLARATION OF CONFORMITY

for

Product identification

Model Type	FP12YYC-XX FP28YYC-XX Where: XX= are language variants YY= number of Zones 16, 64 to 255
Category (description)	Addressable Fire Panel 1 to 8 Loops
Brand	Aritech

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
A sample of the product has been tested by	UTC Fire & Security Verge de Guadalupe 3, 08950 Esplugues de Llobregat, Barcelona, Spain LGAI Technological Center S.A. Campus UAB, Apdo. correos 18, 08193 Bellaterra, Spain	UTC Fire & Security Verge de Guadalupe 3, 08950 Esplugues de Llobregat, Barcelona, Spain LGAI Technological Center S.A. Campus UAB, Apdo. correos 18, 08193 Bellaterra, Spain	ANPI Parc scientifique Fleming Rue Granbonpré 1 B-1348 Luovain-La-Neuve, Belgium (Notified under registration number 1134)
Applied standards	EN 50130-4:2011 EN 61000-6-4:2007 + A1:2011 EN 61000-3-2:2000 + A2:2004 EN 61000-3-3:1995 + A1:2001	EN 62368-1:2004 + AC:2015	EN 54-2:1997 + A1:2006 EN 54-4:1997 + A1:2002 + A2:2006

Year of affixing the CE marking

2010

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), 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 (EU) 2015/863 (RoHS) and Directive 2012/19/EU (WEEE).

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	Date of issue: September 28, 2021

Model listing

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

Product	Product description
FP1216C-XX	Analogue addressable fire panel 2 - 4 loops, 16 zones
FP1264C-XX (S77)	Analogue addressable fire panel 2 - 4 loops, 16 zones
FP2864C-XX	Analogue addressable fire panel, 2 - 8 loops, 16 - 64 zones
FP2864C-XX (S77)	Analogue addressable fire panel, 2 - 8 loops, 16 - 64 zones
FB2800C-SC (S77) Y	Fire panel, black box 2 - 8 loop
FRG2064C-XX	Global repeater with up to 64
FRG20255C-XX	Global zone repeater, 64 zones expandable up to 255 zones
PR2000C	Internal printer for 2000C series fire panels and repeaters
PR1200C	Panel printer for 1200C series fire panels

Note: - XX after the model number is a 2-digit number, which signifies the language configuration for the panel

Model listing

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

Approved accessories	Product description
1047538	LCD1200 AY W BACKLIGHT OPT [Rev002]
1050802	LC1502 2 LOOP EXT AY FP12xxN [Rev003]
1064202	FC2012 PCBA ALL PWRSPPLY [Rev1]
1064210	PCA PS1200N ALL PWRSPPLY [Rev002]
1064290	CBL FP1200/2000C CNTL WIRE [Rev1]
1065609	PSU ASSY PS2000N FP2XXXC 24V [Rev1]
2002013-1	KP2000 PCBA FOR FP2000 [Rev1]
2006212-1	ZE2064 PCB AY COMPL FP2000 [Rev002]
10-4109-501-1ZE6-01	ZE2016-64 Zone LED Board
2006215-2	VDS2000 PCB AY R2B FP2000 [Rev003]
2006313-1	FEP2000N AY COMP PCB FRTEND [Rev1]
2006380-1	HDIS2000N ASSY FALCK LED-BRD [Rev002]
2002022-3	SD2000 PCBA VdS SNDR BRD [Rev004]
2004245-1	SW AY FALCK&SCAND LMT SW+KEY [Rev1]
RB2016	RB2016 Relay Expansion Board for FP1200/2000 Series Fire Panels
NC2011	NC2011 ARCNET RS 485 network card with single, RS 485 interface
NC2051	NC2051 ARCNET network card with single optical interface board
NE2011	NE2011 RS 485 network extension board
NE2051	NE2051 Fiber Optic Network Extension Board

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

Date of issue: September 28, 2021