

MANUFACTURERS DECLARATION OF CONFORMITY

For

Product identification

Model Type	A50E-2
Category (description)	Ziton Addressable interface module
Brand	See model listing

Manufacturer

United Technologies Safety Systems. No. 80 Changjiang East Road, QETDZ, 066004 Qinhuangdao, Hebei, China

EU Representative

UTC Fire & Security B.V. Kelvinstraat 7 NL-6003 DH Weert, The Netherlands (Tel: + 31 495 58 30 00, Fax: + 31 495 55 00 42)

Applicable Directives and Standards

Concerning	EMC 2004/108/EC	CPR 305/2011
A sample of the product has been tested by	Gerotek Test Facilities, a division of Armscor Defence Institutes SOC Ltd, PO box 7413, Pretoria	LGAI Technological Center SA Campus UAB, Apto Correos, 18 8193, Bellaterra, Spain
	LPCB/BRE Global Ltd. Buknalls Lane, Garston, Watford, Hertfordshire, WD25 9XX, UK	
	UTC Fire & Security Verge de Guadalupe 3, Esplugues de Llobregat 08950, Barcelona, Spain	
Test report reference	355-5211-0499	0370-CPR-1714
Applied standards	EN50130-4: 2011	EN 54-18:2005/AC:2007
	EN61000-6-3:2007 + A1:2011	

Equipment class identifier (RF products falling under the scope of R&TTE)

Equipment class identifier	Not Applicable	None (Class 1 Product)	Class 2 product)
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Year of affixing the CE marking

2014

Means of conformity

We declare under our sole responsibility that this product is in conformity with Directive 2004/108/EC (EMC), 93/68/EEC (Marking) based on test results using harmonized standards in accordance with the Directives mentioned and with the Regulation Eu nº 305/2011 based on the certification by the Notified Body mentioned (see COP certificate attached).

Environmental Directives

We also declare under our sole responsibility that this product is in conformity with following Environmental Directives2011/65/EU (RoHS).

Model listing (list of all the product variants or models and approved accessories for which this declaration is valid)

Product	Product description
A50E-2	Ziton Addressable line relay module
EA50E-2	Edwards Addressable line relay module

Signed by: Charl Du Plessis. Engineering Lead , EMEA Verge de Guadalupe 3, Esplugues de Llobregat 08950, Barcelona, Spain Location: Esplugues de Llobregat

Auto.

Date: 21/01/2015