CE MANUFACTURERS DECLARATION OF CONFORMITY
For

Product identification:

Model/type	: See model listing	BOM rev. level	: See model listing
Category (description)	: Intrusion Alarm System	Initial year affixing CE Mark	: 2014
Brand	: Interlogix		

Manufacturer:

523723 Dong Guan Elma Electronics Co., Ltd
No. 7 Yin Hu Industrial District
Giao E Tang
Tang Xia Town
Dong Guan City
Guan Dong P.R.C.

EU Representative:

UTC Fire & Security B.V.
Kelvinstraat 7
6003 DH Weert
The Netherlands
Tel: +31 495 583000
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Concerning			RoHS
	EMC	**Safety**	
A sample of the product has been tested by:	EMC Services Pty Ltd, 12/8 Tilley Lane, Frenchs Forest NSW 2086 Australia Austest Laboratories, 2/9 Packard Ave, Castle Hill NSW 2154 Australia		
Applied standards	EN61000-6-3:2007 +A1:2011 +AC:2012 EN50130-4 (2011)	EN60950-1 (2006) + A1(2010), A11(2009), A12(2011), A2(2013)	EN 50581:2012

Means of conformity

We declare under our sole responsibility that this product is in conformity with Directives 93/68/EEC (Marking), 2011/65/EU (RoHS), 2014/30/EU (EMC) and 2014/35/EU (LVD); and complies to the essential requirements and all other relevant provisions of the Directives based on test results using (non)harmonized standards in accordance with the Directives mentioned.

Signature of representative/manufacturer: Jeff Baines
Principal Engineer
UHS Pty Ltd
Level 1, Unit 2 5-9 Ricketty St, Mascot NSW Australia 2020

Place   : Sydney, Australia
Date   : 28 August 2017

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

Model	Description	BOM Rev. or Date	SW / FW Ver.
NXG-64	xGen Security Panel, 64 Zone, in plastic wall enclosure	Rev 03	A56P2.2-05
NXG-64IP	xGen Security Panel, 64 Zone, with IP, in plastic wall enclosure	Rev 05	A56P2.2-05
NXG-256IP	xGen Security Panel, 256 Zone, with IP, in plastic wall enclosure	Rev 03	A56P2.2-05
NXG-64-CPU	xGen Security Panel, 64 Zone, CPU only	Rev 06	A56P2.2-05
NXG-64IP-CPU	xGen Security Panel, 64 Zone, with IP, CPU only	Rev 06	A56P2.2-05
NXG-256IP-CPU	xGen Security Panel, 256 Zone, with IP, CPU only	Rev 03	A56P2.2-05
NXG-512IP-CPU	xGen Security Panel, 512 Zone, with IP, CPU only	Rev 03	A56P2.2-05
NXG-256IP-CPU-G3	xGen Security Panel, 256 Zone, with IP, Grade 3, CPU only	Rev 05	A56P2.2-05
NXG-512IP-CPU-G3	xGen Security Panel, 512 Zone, with IP, Grade 3, CPU only	Rev 05	A56P2.2-05
NXG-256IP-M	xGen Security Panel, 256 Zone, with IP, Grade 3, in metal wall enclosure	Rev 02	A56P2.2-05
NXG-512IP-M	xGen Security Panel, 512 Zone, with IP, Grade 3, in metal wall enclosure	Rev 02	A56P2.2-05
NXG-504	xGen 4 Output Expander	Rev 08	V2.5
NXG-510	xGen 10 Output Expander	Rev 08	V2.5
NXG-208 (-G3)	xGen 8 Zone Expander	Rev 09,10	V2.7
NXG-220 (-G3)	xGen 20 Zone Expander	Rev 09,10	V2.7
NXG-1820E	xGen Touch Screen Keypad	Rev 02	V1.15-05
NXG-1820EUR	xGen Touch Screen Keypad	Rev 02	V1.15-05
NXG-001	xGen Plastic wall enclosure	Rev 03	n/a
NXG-003-X	xGen Grade 3 Metal wall enclosure	Rev 02	n/a
NXG-003-X-G3	xGen Grade 3 Replacement transformer kit	Rev 04	n/a
NXG-320	xGen Smart power supply, in plastic wall enclosure	Rev 04	V0.11-20
NXG-320-M	xGen Smart power supply, Grade 3, in metal wall enclosure	Rev 04	V0.11-20
NXG-320-CPU	xGen Smart power supply, CPU only	Rev 06	V0.11-20
NXG-320-LI-CPU	xGen Smart power supply, Lite version, CPU only	Rev 01	V0.11-20
USBUP	xGen Firmware update tool	Rev 04	5.01

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Place   : Sydney, Australia
Date   : 28 August 2017   Page 2 of 2   Number: 206010DC02 (02.100)