

Deklaracja zgodności CE

Dostawca: ASTOR Sp. z o.o.
Ul. Smoleńsk 29
31-112 Kraków

Zaświadczam, że sterowniki programowalne oraz akcesoria firmy Horner APG o numerach katalogowych:

Seria XLe	Seria XLt	Seria XL4e	Seria XL6	Seria XL6e	Seria XL10e
HE-XE100	HE-XT100	HE-XC100	HE-XL100	HE-XL1E0	HE-XV1E0
HE-XE102 ²	HE-XT102 ²	HE-XC102 ²	HE-XL102 ²	HE-XL1E2 ²	HE-XV1E2 ²
HE-XE103	HE-XT103	HE-XC103	HE-XL103	HE-XL1E3	HE-XV1E3
HE-XE104	HE-XT104	HE-XC104	HE-XL104	HE-XL1E4	HE-XV1E4
HE-XE105	HE-XT105	HE-XC105	HE-XL105	HE-XL1E5	HE-XV1E5
HEXE220Cx00	HEXT240Cx00	HEXT251Cx00	HEXT350Cx00	HEXT351Cx00	HEXT501Cx00
HEXE220Cx12 ²	HEXT240Cx12 ²	HEXT251Cx12 ²	HEXT350Cx12 ²	HEXT351Cx12 ²	HEXT501Cx12 ²
HEXE220Cx13	HEXT240Cx13	HEXT251Cx13	HEXT350Cx13	HEXT351Cx13	HEXT501Cx13
HEXE220Cx14	HEXT240Cx14	HEXT251Cx14	HEXT350Cx14	HEXT351Cx14	HEXT501Cx14
HEXE220Cx15	HEXT240Cx15	HEXT251Cx15	HEXT350Cx15	HEXT351Cx15	HEXT501Cx15
	Seria ZX	Seria QX/LX/RX	Seria RCC	Akcesoria	
	HE-ZX452	HE-QX451	HE-RCC972	HE-GSM04 ³	
	HE-ZX754	HE-QX501		HE-GSM04ANT ³	
	HE-ZX1152	HE-QX551		HE-XEC ³	
		HE-QX651		HE-XPCA ³	
		HE-QX751		HE-XPVA ³	
		HE-BP41/BP43		HE-XDQAA1 ²³	
		HE-RX371		HE-XDIAA1 ²³	
		HERX371C101		HE500VIM400 ³	
		HELX280C100		HE500VQM100 ³	
		HELX300C100		HE-CX116/251	

¹ nie został testowany pod kątem EMC

² nie został testowany pod kątem LVD

³ nie został testowany pod kątem ATEX

są zgodne z następującymi dyrektywami CE

2004/108/EC	Electromagnetic Compatibility Directive (EMC)
2006/95/EC	Low Voltage Directive (LVD)
94/9/EC	ATEX Directive

przy zastosowaniu następujących standardów

EN61131-2:2007	Programmable Controllers – Part2 – Equipment Requirements and tests
EN61000-6-2:2005	Electromagnetic compatibility (EMC) GenericStandards– Part 6-2: Immunity for industrial environments
EN61000-6-4:2007	Electromagnetic Compatibility (EMC) Generic Standards– Part 6-4: Emissions standard for industrial environments
EN 60079-0:2007	Electrical apparatus for explosive gasatmospheres– Part 0: General requirements
EN 60079-15:2005	Electrical apparatus for explosive gasatmospheres– Part 15: Construction, test and marking of type of protection “n” electrical apparatus

Załączniki: CE Declaration of Conformity

Kraków 10.01.2014



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REGON: 008016680
KRS: 0000120940



Członek Zarządu
Agnieszka Politańska

CE DECLARATION OF CONFORMITY

Manufacturer Name: Horner APG, LLC
Address: 59 South State Ave., Indianapolis, IN 46201, USA

We declare, under sole responsibility, that the products identified in this declaration consisting of the following catalog numbers:

<u>XL10e Series</u>	<u>XL6e Series</u>	<u>XL6 Series</u>	<u>XLt Series</u>	<u>XL4 Series</u>	<u>XLe Series</u>	<u>QX/LX/RX</u>	<u>Addt'l X series</u>	<u>Addt'l X Series and Accessories</u>
HE-XV1E0	HE-XL1E0	HE-XL100	HE-XT100	HE-XC100	HE-XE100	HE-QX451	HE-CX116/251	HE-GSM04 ³
HE-XV1E2	HE-XL1E2 ²	HE-XL102 ²	HE-XT102 ²	HE-XC102 ²	HE-XE102 ²	HE-QX501	HE-RCC972	HE-GSM04ANT ³
HE-XV1E3	HE-XL1E3	HE-XL103	HE-XT103	HE-XC103	HE-XE103	HE-QX551		HE-XEC ³
HE-XV1E4	HE-XL1E4	HE-XL104	HE-XT104	HE-XC104	HE-XE104	HE-QX651		HE-XPCA ³
HE-XV1E5	HE-XL1E5	HE-XL105	HE-XT105	HE-XC105	HE-XE105	HE-QX751		HE-XPVA ³
	HEXT351Cx00	HEXT350Cx00	HEXT240Cx00	HEXT251Cx00	HEXE220Cx00	HE-BP41/BP43		HE-XDQAA1 ²³
<u>ZX Series</u>	HEXT351Cx12 ²	HEXT350Cx12 ²	HEXT240Cx12 ²	HEXT251Cx12 ²	HEXE220Cx12 ²	HE-RX371/QX351		HE-XDIAA1 ²³
HE-ZX452	HEXT351Cx13	HEXT350Cx13	HEXT240Cx13	HEXT251Cx13	HEXE220Cx13	HE-RX371C101		HE500VIM400 ³
HE-ZX754	HEXT351Cx14	HEXT350Cx14	HEXT240Cx14	HEXT251Cx14	HEXE220Cx14	HE-LX280C100		HE500VQM100 ³
HE-ZX1152	HEXT351Cx15	HEXT350Cx15	HEXT240Cx15	HEXT251Cx15	HEXE220Cx15	HE-LX300C100		

¹ Has not been evaluated for EMC. ² Has not been evaluated for LVD. ³ Has not been evaluated for ATEX.

Are in conformity with the provisions of the following EC directives

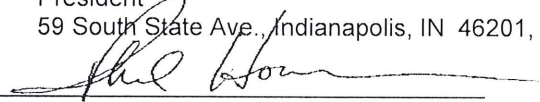
2004/108/EC Electromagnetic Compatibility Directive (EMC)
2006/95/EC Low Voltage Directive (LVD)
94/9/EC ATEX Directive

through the application of the following standards:

EN61131-2:2007 Programmable Controllers – Part 2 – Equipment Requirements and tests
EN61000-6-2:2005 Electromagnetic compatibility (EMC) Generic Standards– Part 6-2: Immunity for industrial environments
EN61000-6-4:2007 Electromagnetic Compatibility (EMC) Generic Standards– Part 6-4: Emissions standard for industrial environments
EN 60079-0:2007 Electrical apparatus for explosive gas atmospheres– Part 0: General requirements
EN 60079-15:2005 Electrical apparatus for explosive gas atmospheres– Part 15: Construction, test and marking of type of protection “n” electrical apparatus
 II 3 G Ex nA IIC Tx

The Authorized Signatory to this declaration, on behalf of the manufacturer, is identified below:

Name: Philip Horner
Title: President
Address: 59 South State Ave., Indianapolis, IN 46201, USA

Signature:  Date: 26 June 2013

The Responsible Person, based with the EC is identified below:

Name: Richard Cooper
Title: V.P. Horner APG
Address: Horner Ireland, Unit 1, Centrepont, Centre Park Road, Cork, Ireland