

# CE DECLARATION OF CONFORMITY: MICRO PRODUCT LINE



The undersigned representative of Manufacturer:  
**Horner APG, LLC**  
59 South State Ave.  
Indianapolis, IN 46201, USA

and the authorized representative established at:  
**Horner Ireland**  
Unit 1, Centrepoint, Centre Park Road  
Cork, Ireland

Hereby declares that the products in the following family:  
**Horner Micro-Series Controllers and Accessories** (reference attached list of part numbers)

are in conformance with the provisions of the following EC Directives


2014/30/EU	Electromagnetic Compatibility Directive (EMC)
2014/35/EU	Low Voltage Directive (LVD)
2015/863/EU	RoHS Directive

through the application of the following standards:

EN 61131-2:2007	Programmable Controllers - Part 2 - Equipment Requirements and tests.
EN 61000-6-2:2005	Electromagnetic compatibility (EMC) Generic Standards- Part 6-2: Immunity for industrial environments.
EN 61000-6-4:2007 + A1:2011	Electromagnetic Compatibility (EMC) Generic Standards- Part 6-4: Emissions standard for industrial environments.

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

NAME: Philip Horner  
TITLE: President  
ADDRESS: 59 South State Avenue, Indianapolis, IN 46201, USA

SIGNATURE:  DATE: 08/01/2025

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

NAME: Richard Cooper  
TITLE: V.P. Horner APG  
ADDRESS: Horner Ireland, Unit 1, Centrepoint, Centre Park Road, Cork, Ireland

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Part Number	Controller Family	Description	Directive*	
			EMC	RoHS
HE-X2R	X2	X2 OCS with DC/Relay I/O. Twelve (12) Digital Inputs compatible with 24VDC - can be used for four 10kHz High Speed Counters. Six (6) Relay Outputs 3A and two (2) DC sinking outputs - 0.5A per point that can be used as PWM/pulse outputs. Four (4) 12-bit Analog Inputs 0-20mA. Two (2) Analog Outputs 0-20mA.	✓	✓
HE-X2A	X2	X2 OCS with DC/DC I/O. Twelve (12) Digital Inputs compatible with 24VDC - can be used for four 10kHz High Speed Counters. Twelve (12) - 0.5A per point - Two (2) outputs can be used as PWM/pulse outputs. Four (4) 12-bit Analog Inputs 0-20mA. Two (2) Analog Outputs 0-20mA.	✓	✓
HE-X4R	X4	X4 Color Touch OCS with DC/Relay I/O. Twelve (12) Digital Inputs compatible with 24VDC - can be used for four 10Hz High Speed Counters. Six (6) Relay Outputs 3A and two (2) DC sinking outputs - 0.5A per point that can be used as PWM/pulse outputs. Four (4) 12-bit Analog Inputs 0-20mA or up to four (4) RTD Inputs. Two (2) Analog Outputs 0-20mA (Please refer to product datasheet for full specifications).	✓	✓
HE-X4A	X4	X4 Color Touch OCS with DC/DC I/O. Twelve (12) Digital Inputs compatible with 24VDC - can be used for four 10Hz High Speed Counters. Twelve (12) 0.5A per point - Two (2) outputs can be used as PWM/pulse outputs. Four (4) 12-bit Analog Inputs 0-20mA or up to four (4) RTD Inputs. Two (2) Analog Outputs 0-20mA (Please refer to product datasheet for full specifications).	✓	✓
HE-X5	X5	X5 OCS with DC/DC I/O. Four (4) Digital Inputs compatible with 12V/24VDC - can be used for two 500kHz High Speed Counters. Four (4) DC Outputs - 0.5A per point - Two (2) outputs can be used as PWM/pulse outputs. Four (4) 12-bit Analog Inputs selectable between 0-10V and 4-20mA.	✓	✓
HE-X7R	X7	X7 Color Touch OCS with DC/Relay I/O. Twelve (12) Digital Inputs compatible with 24VDC - can be used for four 10Hz High Speed Counters. Six (6) Relay Outputs 3A and two (2) DC sinking outputs - 0.5A per point that can be used as PWM/pulse outputs. Four (4) 12-bit Analog Inputs 0-20mA or up to four (4) RTD Inputs. Two (2) Analog Outputs 0-20mA (Please refer to product datasheet for full specifications).	✓	✓
HE-X7A	X7	X7 Color Touch OCS with DC/DC I/O. Twelve (12) Digital Inputs compatible with 24VDC - can be used for four 10Hz High Speed Counters. Twelve (12) 0.5A per point - Two (2) outputs can be used as PWM/pulse outputs. Four (4) 12-bit Analog Inputs 0-20mA or up to four (4) RTD Inputs. Two (2) Analog Outputs 0-20mA (Please refer to product datasheet for full specifications).	✓	✓
HE-X10R	X10	X10 Color Touch OCS with DC/Relay I/O. Twelve (12) Digital Inputs compatible with 24VDC - can be used for four 10Hz High Speed Counters. Six (6) Relay Outputs 3A and two (2) DC sinking outputs - 0.5A per point that can be used as PWM/pulse outputs. Four (4) 12-bit Analog Inputs 0-20mA or up to four (4) RTD Inputs. Two (2) Analog Outputs 0-20mA (Please refer to product datasheet for full specifications).	✓	✓
HE-X10A	X10	X10 Color Touch OCS with DC/DC I/O. Twelve (12) Digital Inputs compatible with 24VDC - can be used for four 10Hz High Speed Counters. Twelve (12) 0.5A per point - Two (2) outputs can be used as PWM/pulse outputs. Four (4) 12-bit Analog Inputs 0-20mA or up to four (4) RTD Inputs. Two (2) Analog Outputs 0-20mA (Please refer to product datasheet for full specifications).	✓	✓
HE959CPU200	CPU200	CPU200. No built-in I/O points. Local OCS-I/O Expansion maximum of 7 modules. Network OCS-I/O Expansion maximum of 16 bases x 8 modules. (Please refer to product datasheet for full specifications).	✓	✓
HE959CPU250	CPU250	CPU250. Total of 34 built-in I/O points (8 DC In, 8 Flexible In, 10 DC Out, 8 Analog Out). 0-8 In (4-20mA or 0-10V), 4 Out (4-20mA), 4 Out (0-10V) built-in Analog I/O. Local OCS-I/O Expansion maximum of 7 modules. Network OCS-I/O Expansion maximum of 16 bases x 8 modules. (Please refer to product datasheet for full specifications).	✓	✓

\*Above products are LVD compliant by exception.

## SUPPORT

### Technical Support

For assistance and manual updates, contact  
Technical Support at the following locations:

#### North America

+1 (317) 916-4274

[www.hornerautomation.com](http://www.hornerautomation.com)

techspt@heapg.com

#### Europe

+353 (21) 4321-266

[www.hornerautomation.eu](http://www.hornerautomation.eu)

technical.support@horner-apg.com

### Corporate Contacts

#### GLOBAL HEADQUARTERS

59 South State Avenue  
Indianapolis, Indiana 46201  
P 317-916-4274  
F 317-639-4279  
TF 877-665-5666  
[www.hornerautomation.com](http://www.hornerautomation.com)  
sales@heapg.com

#### INTERNATIONAL OPERATIONS

##### HORNER EUROPE

Horner Ireland Limited, Unit 1  
Centrepoint, Centrepark Road  
Cork, Ireland  
P +353-21-4321266  
F +353-21-4321826  
info@horner-apg.com  
[www.hornerautomation.eu](http://www.hornerautomation.eu)

##### HORNER INDIA

Vaishnavi, No. 3, Domlur 2nd Stage  
3rd Phase, Domlur Main Rd.  
Bangalore 560071  
Karnataka, India  
P +91-80-41263460 / 61 / 62  
F +91-80-41263464  
info@india.horner-apg.com  
[www.hornerautomation.com](http://www.hornerautomation.com)

##### HORNER CANADA

916 42 Avenue SE #120  
Calgary, Alberta T2G 1Z2  
P (403) 444-0928  
F (403) 265-0966  
info@hornercanada.com  
[www.hornerautomation.com](http://www.hornerautomation.com)