

# CE DECLARATION OF CONFORMITY: XL PRIME 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 XL Prime Series Controllers and Accessories** (reference attached list of part numbers)

Are in conformance with the provisions of the following EC Directives

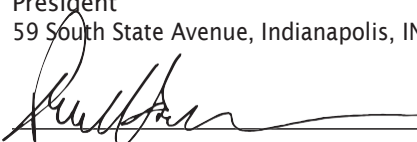
2014/35/EU	Low Voltage Directive (LVD)
2015/863/EU	RoHS Directive
2014/34/EU	ATEX Directive

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.
EN 60079-0:2018	Electrical apparatus for explosive gas atmospheres– Part 0: General requirements.
EN 60079-15:2019	Electrical apparatus for explosive gas atmospheres– Part 15: Construction, test and Marking of type of protection “n” electrical apparatus.

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: 04/11/2025

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

Part Number	Controller Family	Description	Directive		
			EMC	LVD	ATEX
HEXP251C100	XL4 Prime	XL4 Prime Controller 3.5" with Improved Performance, no built-in I/O	√	√	
HEXP251C112	XL4 Prime	XL4 Prime Controller 3.5" with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In, (mA/V)	√	√	
HEXP251C113	XL4 Prime	XL4 Prime Controller 3.5" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In, (mA/V)	√	√	
HEXP251C114	XL4 Prime	XL4 Prime Controller 3.5" with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V)	√	√	
HEXP251C115	XL4 Prime	XL4 Prime Controller 3.5" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out	√	√	
HEXP251C116	XL4 Prime	XL4 Prime Controller 3.5" with Improved Performance, 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out	√	√	
HE-X5P	X5 Prime	X5 Controller 4.3", 4 DC In, 4 DC Out, 4 Analog In (mA/V)	√	√	
HEXP371C100	XL6 Prime	XL6 Prime Controller 5.7" with Improved Performance, no built-in IO	√	√	
HEXP371C112	XL6 Prime	XL6 Prime Controller 5.7" with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In, (mA/V)	√	√	
HEXP371C113	XL6 Prime	XL6 Prime Controller 5.7" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In, (mA/V)	√	√	
HEXP371C114	XL6 Prime	XL6 Prime Controller 5.7" with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V)	√	√	
HEXP371C115	XL6 Prime	XL6 Prime Controller 5.7" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out	√	√	
HEXP371C116	XL6 Prime	XL6 Prime Controller 5.7" with Improved Performance, 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out	√	√	
HEXP381C100	XLW Prime	XLW Prime Controller 7" with Improved Performance, no built-in IO	√	√	
HEXP381C112	XLW Prime	XLW Prime Controller 7" with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In, (mA/V)	√	√	
HEXP381C113	XLW Prime	XLW Prime Controller 7" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In, (mA/V)	√	√	
HEXP381C114	XLW Prime	XLW Prime Controller 7" with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V)	√	√	
HEXP381C115	XLW Prime	XLW Prime Controller 7" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out	√	√	
HEXP381C116	XLW Prime	XLW Prime Controller 7" with Improved Performance, 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out	√	√	
HEXP390C100	XL7 Prime	XL7 Prime - XL7 Prime Controller 7" with Improved Performance, no built-in IO, single Ethernet support	√	√	
HEXP390C112	XL7 Prime	XL7 Prime - XL7 Prime Controller 7" with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In (mA/V), single Ethernet support	√	√	
HEXP390C113	XL7 Prime	XL7 Prime - XL7 Prime Controller 7" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V), single Ethernet support	√	√	
HEXP390C114	XL7 Prime	XL7 Prime - XL7 Prime Controller 7" with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V), single Ethernet support	√	√	
HEXP390C115	XL7 Prime	XL7 Prime - XL7 Prime Controller 7" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out, single Ethernet support	√	√	
HEXP390C116	XL7 Prime	XL7 Prime - XL7 Prime Controller 7" with Improved Performance, 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out, single Ethernet support	√	√	

Part Number	Controller Family	Description	Directive		
			EMC	LVD	ATEX
HEXP391C100	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, no built-in IO, dual Ethernet support	√	√	
HEXP391C112	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In, (mA/V), dual Ethernet support;	√	√	
HEXP391C113	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In, (mA/V), dual Ethernet support	√	√	
HEXP391C114	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V), dual Ethernet support	√	√	
HEXP391C115	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out, dual Ethernet support	√	√	
HEXP391C116	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out, dual Ethernet support	√	√	
HEXP500C100	XL10 Prime	XL10 Prime - XL10 Prime Controller 10.4" with Improved Performance, no built-in IO, single Ethernet support	√	√	
HEXP500C112	XL10 Prime	XL10 Prime - XL10 Prime Controller 10.4" with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In (mA/V), single Ethernet support	√	√	
HEXP500C113	XL10 Prime	XL10 Prime - XL10 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V), single Ethernet support	√	√	
HEXP500C114	XL10 Prime	XL10 Prime - XL10 Prime Controller 10.4" with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V), single Ethernet support	√	√	
HEXP500C115	XL10 Prime	XL10 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out, single Ethernet support	√	√	
HEXP500C116	XL10 Prime	XL10 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out, single Ethernet support	√	√	
HEXP505C110	XL10 Prime	XL10 Prime Controller 10.4" with Improved Performance, no built-in IO, dual Ethernet support	√	√	
HEXP505C112	XL10 Prime	XL10 Prime Controller 10.4" with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In, (mA/V), dual Ethernet support	√	√	
HEXP505C113	XL10 Prime	XL10 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In, (mA/V), dual Ethernet support	√	√	
HEXP505C114	XL10 Prime	XL10 Prime Controller 10.4" with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V), dual Ethernet support	√	√	
HEXP505C115	XL10 Prime	XL10 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out, dual Ethernet support	√	√	
HEXP505C116	XL10 Prime	XL10 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out, dual Ethernet support	√	√	
HEXP585C100	XL10W Prime	XL10W Prime Controller 10.1" Widescreen with Improved Performance, no built-in I/O, dual Ethernet	√	√	
HEXP585C112	XL10W Prime	XL10W Prime Controller 10.1" Widescreen with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In, (mA/V), dual Ethernet	√	√	
HEXP585C113	XL10W Prime	XL10W Prime Controller 10.1" Widescreen with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In, (mA/V), dual Ethernet	√	√	
HEXP585C114	XL10W Prime	XL10W Prime Controller 10.1" Widescreen with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V), dual Ethernet	√	√	
HEXP585C115	XL10W Prime	XL10W Prime Controller 10.1" Widescreen with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out, dual Ethernet	√	√	
HEXP585C116	XL10W Prime	XL10W Prime Controller 10.1" Widescreen with Improved Performance, 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out, dual Ethernet	√	√	

Part Number	Controller Family	Description	Directive		
			EMC	LVD	ATEX
HEXP751C100	XL15 Prime	XL15 Prime Controller 15", no built-in IO, dual Ethernet	√	√	
HEXP751C112	XL15 Prime	XL15 Prime Controller, 15", 12 DC In, 6 Relay Out, 4 Analog In, (mA/V), dual Ethernet	√	√	
HEXP751C113	XL15 Prime	XL15 Prime Controller, 15", 12 DC In, 12 DC Out, 2 Analog In, (mA/V), dual Ethernet	√	√	
HEXP751C114	XL15 Prime	XL15 Prime Controller, 15", 24 DC In, 16 DC Out, 2 Analog In (mA/V), dual Ethernet	√	√	
HEXP751C115	XL15 Prime	XL15 Prime Controller, 15", 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out, dual Ethernet	√	√	
HEXP751C116	XL15 Prime	XL 15 Prime Controller, 15", 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out, dual Ethernet	√	√	
HEXP390C100-450	XL7 Prime	XL7 Prime - XL7 Prime Controller7" with Improved Performance, no built-in IO, single Ethernet support; ATEX certified	√	√	√
HEXP390C112-450	XL7 Prime	XL7 Prime - XL7 Prime Controller7" with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In (mA/V), single Ethernet support; ATEX certified	√	√	√
HEXP390C113-450	XL7 Prime	XL7 Prime - XL7 Prime Controller7" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V), single Ethernet support; ATEX certified	√	√	√
HEXP390C114-450	XL7 Prime	XL7 Prime - XL7 Prime Controller7" with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V), single Ethernet support; ATEX certified	√	√	√
HEXP390C115-450	XL7 Prime	XL7 Prime - XL7 Prime Controller7" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out, single Ethernet support; ATEX certified	√	√	√
HEXP390C116-450	XL7 Prime	XL7 Prime - XL7 Prime Controller7" with Improved Performance, 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out, single Ethernet support; ATEX certified	√	√	√
HEXP391C100-450	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, no built-in IO, dual Ethernet support; ATEX certified	√	√	√
HEXP391C112-450	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In, (mA/V), dual Ethernet support; ATEX certified	√	√	√
HEXP391C113-450	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In, (mA/V), dual Ethernet support; ATEX certified	√	√	√
HEXP391C114-450	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V), dual Ethernet support; ATEX certified	√	√	√
HEXP391C115-450	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out, dual Ethernet support; ATEX certified	√	√	√
HEXP391C116-450	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out, dual Ethernet support; ATEX certified	√	√	√
HEXP391C100-453	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, no built-in IO, dual Ethernet support; ATEX certified	√	√	√
HEXP391C112-453	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In, (mA/V), dual Ethernet support; ATEX certified	√	√	√
HEXP391C113-453	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In, (mA/V), dual Ethernet support; ATEX certified	√	√	√
HEXP391C114-453	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V), dual Ethernet support; ATEX certified	√	√	√
HEXP391C115-453	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In (mA/V/Tc/mV/RTD), 2 Analog Out, dual Ethernet support; ATEX certified	√	√	√
HEXP391C116-453	XL7 Prime	XL7 Prime Controller 10.4" with Improved Performance, 12 DC In, 12 DC Out, 6 Analog In (mA/V/Tc/mV/RTD), 4 Analog Out, dual Ethernet support; ATEX certified	√	√	√

## 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)  
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#### Europe

+353 (21) 4321-266  
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### Corporate Contacts

#### GLOBAL HEADQUARTERS

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