HORNER
AUTOMATION GROUP

CE DECLARATION OF CONFORMITY:
XL PRIME PRODUCT LINE

CE

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

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 60079-0:2012	Electrical apparatus for explosive gas atmospheres– Part 0: General requirements.
EN 60079-15:2010	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: 05/13/2024

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

HA-382R2

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	√	√	

Part Number	Controller Family	Description	Directive		
			EMC	LVD	ATEX
HEXP391C100	XL7 Prime	XL7 Prime Controller 7'' with Improved Performance, no built in IO, dual Ethernet support	√	√	
HEXP391C112	XL7 Prime	XL7 Prime Controller 7'' with Improved Performance, 12 DC In, 6 Relay Out, 4 Analog In, (mA/V), dual Ethernet support	√	√	
HEXP391C113	XL7 Prime	XL7 Prime Controller 7'' with Improved Performance, 12 DC In, 12 DC Out, 2 Analog In, (mA/V), dual Ethernet support	√	√	
HEXP391C114	XL7 Prime	XL7 Prime Controller 7'' with Improved Performance, 24 DC In, 16 DC Out, 2 Analog In (mA/V), dual Ethernet support	√	√	
HEXP391C115	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, dual Ethernet support	√	√	
HEXP391C116	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, dual Ethernet support	√	√	
HEXP505C100	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	√	√	

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SUPPORT

---- **Technical Support** ----

For assistance and manual updates, contact
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