

EU - Declaration of Conformity

The Manufacturer: HMS Industrial Networks AB
 Stationsgatan 37
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 Sweden
www.hms.se

Declares under our sole responsibility that the product:

Type of Products:	Industrial gateways
Models: Options:	Anybus X-gateway Modbus/TCP Profibus, DeviceNet, Ethernet/IP, EtherCAT, Modbus-RTU, CC-Link, ControlNet, Profinet, Modbus-TCP, CANopen
Models: Options:	Anybus Communicator CANopen, CC-Link, ControlNet, DeviceNet, EtherCAT, EtherNet/IP, FIPIO, Interbus, LonWorks, Modbus Plus, Modbus-RTU, Modbus-TCP, Profibus, Profinet-IO, Profinet-IRT, OPC-UA, MQTT
Models: Options:	Anybus Communicator CAN CANopen, ControlNet, DeviceNet, EtherCAT, Ethernet/IP, Modbus-RTU, Modbus-TCP, Profibus, Profinet-IO, Profinet IRT, CC-Link
Models: Options:	Anybus X-gateway ASI, CANopen, CC-Link, CC-Link Field Network, ControlNet, DeviceNet, EtherCAT, Ethernet/IP, FIPIO, Interbus, LonWorks, Modbus Plus, Modbus-RTU, Modbus-TCP, Profibus, Profinet-IO, Profinet-IRT, Powerlink, OPC-UA, MQTT
Models: Options:	Anybus X-gateway DeviceNet, Anybus BridgeWay DeviceNet Ethernet, Profibus
Models: Options:	Anybus X-gateway – Ethernet Modbus TCP slave – Modbus RTU Master -
Models: Options:	Anybus X-gateway – CANopen Master/slave CANopen, ControlNet, DeviceNet, EtherCAT, Ethernet/IP, Modbus-RTU, Modbus-TCP, Profibus, Profinet-IO, Profinet-IRT
Models: Options:	.NET bridge series Profinet, EtherCAT, Ethernet/IP, Profibus
Models: Options:	HMS-EN2MB-R -
Models: Options:	HMS-EN2PB-R -
Models: Options:	HMS-EN2SE-R -

Are hereby declared in conformity with essentials requirements of the following EU Directive(s) when installed accordingly with the installation instructions:

2014/30/EU **EMC Directive (Electromagnetic Compatibility)**
2011/65/EU **RoHS Directive with amendment 2015/863**



References to relevant harmonized standards used or references to the specifications in relation to which conformity is declared:

Conformity to standards:	
EN 61000-6-4:2019 Emission standard for industrial environment	EN 55016-2-3:2017 (Class A) EN 55032:2015 (Class A)
EN 61000-6-2:2019 Immunity for industrial environment	EN 61000-4-2:2009 EN 61000-4-3:2020 EN 61000-4-4:2012 EN 61000-4-5:2014 + A1:2018 EN 61000-4-6:2014

Halmstad, November 9th, 2022
Staffan Dahlström, Chief Executive Officer


