

EU – Declaration of Conformity

Products:

Valve island VR10 / VR15 PROFINET and EtherCAT

Valve island VR10 / VR15 EtherNet/IP and IO-Link

Valve island VR10 / VR15 Multipole D-Sub Connector 25-Pin (IP40)

Valve island VR10 / VR15 Multipole D-Sub Connector 25-Pin (IP65)

Series:

VR10xxPNxx-xxxxx, VR10xxECxx-xxxxx, VR10xxEPxx-xxxx

VR10xxILxx-xxxxx, VR10xxM2xx-xxxxx, VR10xxM6xx-xxxxx

VR15xxPNxx-xxxxx, VR15xxECxx-xxxxx, VR15xxEPxx-xxxx

VR15xxILxx-xxxxx, VR15xxM2xx-xxxxx, VR15xxM6xx-xxxxx

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Breakthrough

Engineering

Herewith the manufacturer declares that the named products comply to all relevant provisions of below mentioned regulations, as well as in addition to the applied standards. This also includes the, up to the time of the declaration effective, modifications.

EMC Directive 2014/30/EU

Electrical equipment for measurement, control and laboratory use according to EN 61326-1:2013 Part 1: General requirements for the usage in industrial environments.

According to the general standards
EN 61000-6-4:2007 + A1:2011
Generic standards – Emission standard for industrial environments
EN IEC 61000-6-2:2019
Generic standards – Immunity for industrial environments

Directive RoHS 2011/65/EU

The restrictions according to the usage of hazardous substances corresponding to the directive are adhered to.

Directive REACH 1907/2006/EC

The restrictions according to the usage of hazardous substances corresponding to the directive are adhered to.

Norgren Co., Ltd.

Tim ChambersEngineering Director

Asia Pacific

Incorporating

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