

# EU – Declaration of Conformity



# NORGREN®

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**Product** IMI Valve-Islands VS18, VS26 with  
Multipole, PROFIBUS DP, PROFINET IRT, DeviceNet, Ethernet/IP,  
CANopen, IO-Link, Conduit NPT, Single Station

**Series** All series of VS18 and VS26 valve islands

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.

Directive	Applied standards
2014/30/EU (EMC Directive)	EN 61326-1:2013 ( <i>Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements</i> ) EN 61000-6-2:2005 ( <i>Immunity for industrial environments</i> ) EN 61000-6-4:2007/A1:2011 ( <i>Emission standard for industrial environments</i> )
2014/35/EU (Low Voltage Directive) (50 ... 1000 V AC, 75 ... 1500 V DC)	<u>Low-voltage switchgear and controlgear:</u> EN 60947-5-1:97+A1:00+A2:00+A12:00 ( <i>Control circuit devices and switching elements - Electromechanical control circuit devices</i> ) EN 60947-1:99+A1:00+A2:01 ( <i>General Rules</i> )
2011/65/EU & 2015/863/EU (RoHS Directive)	Same as directive RoHS exemption 6(c) is applied
For Multipole configuration EMC directive does not apply here, because PCB controller does not contain active electronic components.	

In Alpen, Germany, date: 3<sup>rd</sup> August 2022

Christopher S. Patient, CEng MIMechE  
Engineering Director – Motion Control EMEA

# UK – Declaration of Conformity



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Directive	Applied standards
Electromagnetic Compatibility Regulations 2016	EN 61326-1:2013 ( <i>Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements</i> ) EN 61000-6-2:2005 ( <i>Immunity for industrial environments</i> ) EN 61000-6-4:2007/A1:2011 ( <i>Emission standard for industrial environments</i> )
Electrical Equipment (Safety) Regulations 2016 (50 ... 1000 V AC, 75 ... 1500 V DC)	<u>Low-voltage switchgear and controlgear:</u> EN 60947-5-1:97+A1:00+A2:00+A12:00 ( <i>Control circuit devices and switching elements - Electromechanical control circuit devices</i> ) EN 60947-1:99+A1:00+A2:01 ( <i>General Rules</i> )
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	Same as directive RoHS exemption 6(c) is applied
For Multipole configuration EMC directive does not apply here, because PCB controller does not contain active electronic components.	

In Alpen, Germany, date: 3<sup>rd</sup> August 2022

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