



Declaration of Conformity to the EtherNet/IP™ Specification

ODVA hereby issues this Declaration of Conformity to *The EtherNet/IP™ Specification* for the product(s) described below. The Vendor listed below (the "Vendor") holds a valid Terms of Usage Agreement, which is incorporated herein by reference, for the EtherNet/IP Technology from ODVA, thereby agreeing that it is the Vendor's ultimate responsibility to assure that its EtherNet/IP Compliant Products conform to *The EtherNet/IP Specification* and that *The EtherNet/IP Specification* is provided by ODVA to the Vendor on an AS IS basis without warranty. NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE BEING PROVIDED BY ODVA.

In recognition of the below EtherNet/IP Compliant Product(s) having been EtherNet/IP Conformance Tested at ODVA-authorized Test Service Provider and having received a passing result from ODVA at the Composite Test Revision Level specified below, this Declaration of Conformity authorizes the Vendor to use the EtherNet/IP Certification Marks in conjunction with the specific EtherNet/IP Compliant Product(s) described below, for so long as the Vendor's Terms of Usage Agreement for the EtherNet/IP Technology remains valid.



Certification Logo Mark

ODVA CONFORMANT™

Certification Word Mark

This Declaration of Conformity is issued on June 8, 2018 on behalf of ODVA by:

Katherine Voss
Executive Director

Vendor Information				
Vendor Name	Belden Deutschland GmbH			
Test Information				
Test Date	September 9, 2014			
Composite Test Revision	CT11			
ODVA File Number	11121.02			
Product Information		Network Category: Node		
Identity Object Instance				
Vendor ID (Attribute 1)	21			
Device Type (Attribute 2)	0x07			
Device Profile Name	General Purpose Discrete I/O			
Products Covered under this Declaration of Conformity (Identity Object Instance)				
No.	Product Code (Attribute 3)	Product Name (Attribute 7)	Product Revision (Attribute 4)	SOC File Name
1	811	980 ESL 811-EIP 16DI-M12-RQC	1.002	11121.02-980ESL811_16DIQC.stc
2	813	980 ESL 813-EIP 8DI/8DO-M12-RQC	1.002	11121.02-980ESL813_8DI_8DOQC.stc
3	812	980 ESL 812-EIP 16DO-M12-RQC	1.002	11121.02-980ESL812_16DOQC.stc