



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

EtherNet/IP CONFORMANCE TESTED™

Certification Word Mark

This Declaration of Conformity is issued on February 28, 2014 on behalf of ODVA by:

Katherine Voss
Executive Director

Vendor Information				
Vendor Name	TURCK			
Test Information				
Test Date	Jan. 8, 2013			
Composite Test Revision	CT11			
ODVA File Number	10480.04			
Product Information		Network Category: Node		
Identity Object Instance				
Vendor ID (Attribute 1)	48			
Device Type (Attribute 2)	0x0C			
Device Profile Name	Communications Adapter			
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	27229	BL67-GW-EN	2.007	10480.04-BL67_FLEX.stc
2	25421	FGEN-XSG16-5001	2.007	10480.04-FGEN_FLEX.stc
3	31089	FEN20-16DXP	2.007	Not Tested
4	31090	FEN20-4DIP-4DXP	2.007	Not Tested
5	31093	FEN20-16DIP	2.007	Not Tested
6	27330	BL20-E-GW-EN	2.007	Not Tested
7	14005	TBEN-L1-16DIP	2.007	Not Tested
8	14006	TBEN-L1-8DIP-8DOP	2.007	Not Tested
9	14007	TBEN-L1-16DOP	2.007	Not Tested
10	14008	TBEN-L1-16DXP	2.007	Not Tested
11	25420	FGEN-XSG16-4001	2.007	Not Tested

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12	25423	FGEN-IM16-4001	2.007	Not Tested
13	25424	FGEN-IOM88-5001	2.007	Not Tested
14	25426	FGEN-OM16-4001	2.007	Not Tested
15	25427	FGEN-IM16-5001	2.007	Not Tested
16	25429	FGEN-IOM88-4001	2.007	Not Tested
17	25430	FGEN-OM16-5001	2.007	Not Tested
18	11450	BLCEN-2M12MT-2RFID-S	2.007	Not Tested
19	11451	BLCEN-4M12MT-4AI4AO-VI	2.007	Not Tested
20	11452	BLCEN-4M12MT-8XSG-P	2.007	Not Tested
21	11453	BLCEN-4M12LT-2RFID-S-2RFID-S	2.007	Not Tested
22	11454	BLCEN-6M12LT-2RFID-S-8XSG-P	2.007	Not Tested
23	11455	BLCEN-8M12LT-4AI4AOVI-4AI4AOVI	2.007	Not Tested
24	11456	BLCEN-4M12LT-2AI-PT-2AI-PT	2.007	Not Tested
25	11458	BLCEN-8M12LT-4AI-VI-4AI-VI	2.007	Not Tested
26	11459	BLCEN-16M8LT-8XSG-P-8XSG-P	2.007	Not Tested
27	11460	BLCEN-1M12MT-1SSI	2.007	Not Tested
28	11461	BLCEN-1M12MT-1RS232	2.007	Not Tested
29	11462	BLCEN-1M12MT-1RS485-422	2.007	Not Tested
30	11463	BLCEN-3M12LT-1RS232-2RFID-S	2.007	Not Tested
31	11464	BLCEN-2M12MT-2AI-PT	2.007	Not Tested
32	11465	BLCEN-2M12MT-2AI-TC	2.007	Not Tested
33	11467	BLCEN-4M12MT-4AI-TC	2.007	Not Tested
34	11468	BLCEN-4M12MT-4AI-VI	2.007	Not Tested
35	11469	BLCEN-8M12LT-4AI-VI-8XSG-P	2.007	Not Tested
36	11470	BLCEN-4M12MT-8DO-0.5A-P	2.007	Not Tested
37	11473	BLCEN-8M12LT-8DI-N-8DO-0.5A-N	2.007	Not Tested
38	11478	BLCEN-8M12LT-4AI-TC-4AI-TC	2.007	Not Tested
39	11479	BLCEN-1M12MT-1CNT-ENC	2.007	Not Tested
40	11480	BLCEN-5M12LT-1CNT-ENC-8DI-PD	2.007	Not Tested
41	11481	BLCEN-6M12LT-2AO-I-8XSG-P	2.007	Not Tested
42	11482	BLCEN-6M12LT-4AI-VI-2AO-I	2.007	Not Tested
43	11483	BLCEN-16M8LT-8DI-P-8DI-P	2.007	Not Tested
44	11484	BLCEN-2M12MT-2RFID-A	2.007	Not Tested
45	11488	BLCEN-8M12LT-8XSG-P-8XSG-P	2.007	Not Tested
46	11489	BLCEN-4M12LT-2AO-I-2AO-I	2.007	Not Tested
47	11490	BLCEN-8M12LT-8DI-N-8DI-N	2.007	Not Tested
48	11491	BLCEN-8M12LT-4AI4AO-VI-8XSG-P	2.007	Not Tested
49	11492	BLCEN-6M12LT-4AI-VI-2AI-PT	2.007	Not Tested
50	14009	TBEN-L4-16DIP	2.007	Not Tested
51	14010	TBEN-L4-8DIP-8DOP	2.007	Not Tested
52	14011	TBEN-L4-16DOP	2.007	Not Tested
53	14012	TBEN-L4-16DXP	2.007	Not Tested