



# DECLARATION OF CONFORMITY

## Declaration of Conformity (DOC) Reference Information

File Number: 11993.02

Part 1 of 1

Year Last Issued:

2023

Length of Validity: Continues in effect so long as the named entity (i) remains an ODVA Licensed Vendor for the ODVA technology(ies) defined by the above specification(s); (ii) continues to fulfill its user responsibilities as defined in its Terms of Usage Agreement with ODVA; and (iii) the CIP Identity for the Product(s) remains identical to those enumerated in this Declaration of Conformity.

## ODVA Licensed Vendor to Whom this DOC Has Been Issued

Entity Name: Siemens AG

Vendor ID: 1251

## Overview of Compliant Product(s) Covered by This DOC

(The list of product(s) covered by this DOC begins on page 2.)

Networks(s) Supported: EtherNet/IP  
Distinctive CIP Services Supported: None  
CIP Device Profile Supported: Managed Ethernet Switch  
Test Date: July 19, 2023  
Classification of Declaration: Product Family

## Trademark(s) Approved for Use in the Labeling and Promotion of the Products Named Herein

(Color variations of logo marks allowed pursuant to ODVA Brand Standards + Identity Guidelines. No abbreviation of word marks allowed.)

	Logo Marks	Word Marks
ODVA Certification Marks		ODVA CONFORMANT™
ODVA Technology Marks		EtherNet/IP™

This Declaration of Conformity, and approval of the use of ODVA's trademarks as shown above, has been granted by ODVA, Inc. based on its determination that the Product(s) identified herein fulfill(s) ODVA's standards for compliance with ODVA's specifications listed below at the ODVA composite Conformance Test (CT) level shown in parentheses:

### The EtherNet/IP™ Specification (CT19)

This Declaration of Conformity issued on October 15, 2023 on behalf of ODVA by:

Dr. Al Beydoun, President and Executive Director

Applicable Adjunct test certifications and list of product(s) covered by this DOC begin on page 2.

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Identity for Product(s) Covered Under this Declaration of Conformity

No.	Product Code	Product Name	Product Revision
1	250	SCALANCE XC216-4C G	1.006
2	216	SCALANCE XB208	1.006
3	218	SCALANCE XB205-3	1.006
4	220	SCALANCE XB205-3LD	1.006
5	222	SCALANCE XB205-3ST	1.006
6	226	SCALANCE XB213-3	1.006
7	230	SCALANCE XB213-3LD	1.006
8	228	SCALANCE XB213-3ST	1.006
9	224	SCALANCE XB216	1.006
10	202	SCALANCE XC206-2SC	1.006
11	203	SCALANCE XC206-2SFP	1.006
12	201	SCALANCE XC206-2ST	1.006
13	204	SCALANCE XC208	1.006
14	205	SCALANCE XC216	1.006
15	206	SCALANCE XC224	1.006
16	208	SCALANCE XP208	1.006
17	209	SCALANCE XP208EEC	1.006
18	210	SCALANCE XP208PoE EEC	1.006
19	212	SCALANCE XP216	1.006
20	213	SCALANCE XP216EEC	1.006
21	214	SCALANCE XP216PoE EEC	1.006
22	231	XR324WG	1.006
23	232	XR324WG	1.006
24	233	XR328-4C WG	1.006
25	234	XR328-4C WG	1.006
26	235	XR328-4C WG	1.006
27	236	XR328-4C WG	1.006
28	237	XR328-4C WG	1.006
29	238	XR328-4C WG	1.006
30	239	SCALANCE XC206-2SFP G	1.006
31	241	SCALANCE XC206-2SFP G EEC	1.006
32	242	SCALANCE XC208G	1.006
33	244	SCALANCE XC208G EEC	1.006
34	245	SCALANCE XC206-2SFP EEC	1.006
35	246	SCALANCE XC208EEC	1.006
36	247	SCALANCE XC216EEC	1.006
37	248	SCALANCE XF204-2BA	1.006
38	249	SCALANCE XC216 4C	1.006
39	251	SCALANCE XC216-4C G EEC	1.006
40	252	SCALANCE XC224-4C G	1.006
41	253	SCALANCE XC224-4C G EEC	1.006
42	254	SCALANCE XC206-2G PoE	1.006
43	255	SCALANCE XC206-2G PoE	1.006
44	256	SCALANCE XC206-2G PoE EEC	1.006
45	257	SCALANCE XC208G PoE	1.006
46	258	SCALANCE XC208G PoE	1.006
47	259	SCALANCE XC216-3G PoE	1.006
48	260	SCALANCE XC216-3G PoE	1.006
49	261	SCALANCE XR326-2C PoE WG	1.006
50	262	SCALANCE XR326-2C PoE WG	1.006
51	263	SCALANCE XB206-2LD	1.006
52	264	SCALANCE XB206-2ST	1.006
53	265	SCALANCE XB206-2	1.006
54	266	SCALANCE XF204G	1.006
55	267	SCALANCE XP208G PP	1.006
56	268	SCALANCE XP208	1.006
57	269	SCALANCE XP208 EEC	1.006
58	270	SCALANCE XP208 PoE EEC	1.006
59	271	SCALANCE XP208G	1.006
60	272	SCALANCE XP208G EEC	1.006
61	273	SCALANCE XP208G PoE EEC	1.006