

DECLARATION OF CONFORMITY

Vendor ID:

1251

Declaration of Conformity (DOC) Reference Information

File Number:	11904.02	Part 1 of 1	Year Last Issued:	2022		
Length of Validity:	Continues in effect so long as the named entity (i) technology(ies) defined by the above specification in its Terms of Usage Agreement with ODVA; and those enumerated in this Declaration of Conformity	(s); (ii) continues t (iii) the CIP Identi	o fulfill its user responsibilities as			
ODVA Licensed Vendor to Whom this DOC Has Been Issued						

Entity Name: Siemens AG

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:	Communications Adapter				
Test Date:	May 18, 2022				
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	CONFORMANT	ODVA CONFORMANT™
ODVA Technology Marks	EtherNet/IP	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 (CT18)

This Declaration of Conformity issued on October 21, 2022 on behalf of ODVA by:

Al Benjdown

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	1001	RF610R UHF RFID Reader	1.002
2	1020	RF188CI RFID CM	1.002
3	1000	RF680R UHF RFID Reader	1.002
4	1000	RF685R UHF RFID Reader	1.002
5	1001	RF615R UHF RFID Reader	1.002
6	1020	RF188C RFID CM	1.002
7	1020	RF186CI RFID CM	1.002
8	1020	RF186C RFID CM	1.002
9	1020	RF185C RFID CM	1.002
10	1021	RF360R RFID HF Reader	1.002