

DECLARATION OF CONFORMITY

Declaration of Conformity (DOC) Reference Information						
File Number: 108	841.05	Part	1 of 1		Year Last Issued:	2016
Length of Validity:		Vendor for continues with ODVA	in effect so long as the the ODVA technology to fulfill its user respon A; and (iii) the CIP Iden ed in this Declaration of	(ies) defined by the sibilities as definentity for the Produ	the above specification ed in its Terms of Usag	(s); (ii) ge Agreement

ODVA Licensed Vendor to Whom this DOC Has Been Issued				
Entity Name:	HMS Industrial Networks AB	Vendor ID:	90	

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™	
CIP Device Profile Supported:	Generic Device (deprecated for new devices)	
Classification of Declaration:	single product	

Trademark(s) Approved for Use in the Labeling and Promotion of the Products Named Herein (Color variations of logo marks allowed pursuant to ODVA <u>Brand Standards+Identity Guidelines</u> . No abbreviation of word marks allowed.)			
Logo Marks	Word Marks		
ODVA Certification Marks			
CONFORMANT	ODVA CONFORMANT™		
ODVA Technology Marks			
EtheriNet/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 (CT 13)

This Declaration of Conformity is issued on June 17, 2016 on behalf of ODVA by:

Katherine Voss, Executive Director

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

C	CIP Identity for Product(s) Covered Under this Declaration of Conformity (per CIP Identity Object)					
N	.0	Vendor Product Code	Vendor Product Revision	Vendor Product Name		
		(attribute 3)	(attribute 4)	(attribute 7)		
	1	46	1.016	CompactCom EtherNet/IP(TM) 2P		

