

Declaration of Conformity

Manufacturer 'Axis Communications AB' declares under sole responsibility that the product:

Product name: AXIS D2050-VE
Part number: 01033-001
Product type: Network Radar Detector

Including an Axis power supply is in conformity with the relevant Union harmonisation legislation in below table, with reference to given harmonized standards or normative documents:

EMC

EN 55024:2010
 EN 301 489-1 V2.1.1
 EN 301 489-3 V2.1.0
 EN 61000-6-1:2007
 EN 61000-6-2:2005
 EN 55032:2015 Class A

Radio - Directive 2014/53/EU

EN 300 440 V2.1.1
 EN 300 440-2 V1.4.1

Safety

EN 62368-1:2014
 EN 60950-22:2006 / A11: 2008
 EN 62311 :2008

RoHS - Directive 2011/65/EU

EN 50581:2012

Notified Body number: 0413
Type Examination Certificate: SE-RED-1719010
Technical file held by: Axis Communications AB
First year of CE-marking: 2017

Other standards, technical specifications or certifications applicable for this product:

Safety	IEC 60950-22(ed.1), IEC 62368-1(ed.2) UL 62368-1:2014, UL 60950-22:2011	Peru	MTC
Australia	ACMA	Philippines	NTC
Argentina	ENACOM	Qatar	CRA
Brazil	ANATEL	Saudi Arabia	CITC
Canada	RSS-310 Issue 4: 07/2015 ICES-003 Issue 6:01/2016	Serbia	KVALITET
Colombia	CRC	Singapore	IMDA
Chile	Subtel	South Africa	ICASA
EAC	Minsvyaz	South Korea	KC
India	WPC	Taiwan	NCC
Israel	MoC	Turkey	BTK
Japan	TELEC, VCCI	UAE	TRA
Mexico	IFT	USA ¹	CFR47 FCC Part 15.249 C:2017 CFR47 FCC Part 15 B:2017
Mongolia	CTC	Uruguay	URSEC
New Zealand	RSM	Vietnam	MIC / VCC
Oman	TRA	Yemen	MTIT
		Hong Kong	OFCA

¹For specification see user manual.

Lund, 2019-10-23


 Klas Granbom, Director Development Services