

Declaration of Conformity

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

Product name: AXIS Q1951-E 7mm 8.3 fps AXIS Q1951-E 7mm 30 fps
 AXIS Q1951-E 13mm 8.3 fps AXIS Q1951-E 13mm 30 fps
 AXIS Q1951-E 19mm 8.3 fps AXIS Q1951-E 19mm 30 fps
 AXIS Q1951-E 35mm 8.3 fps AXIS Q1951-E 35mm 30 fps
 AXIS Q1952-E 10mm 8.3 fps AXIS Q1952-E 10mm 30 fps
 AXIS Q1952-E 19mm 8.3 fps AXIS Q1952-E 19mm 30 fps
 AXIS Q1952-E 35mm 8.3 fps AXIS Q1952-E 35mm 30 fps

Part number: 02149-xxx 02150-xxx
 02151-xxx 02152-xxx
 02153-xxx 02154-xxx
 02155-xxx 02156-xxx
 02157-xxx 02158-xxx
 02159-xxx 02160-xxx
 02161-xxx 02162-xxx

Product type: Network Camera

Is in conformity with the relevant Union harmonisation legislation in below table, with reference to given harmonized standards or normative documents:

EMC – Directive 2014/30/EU

EN 50121-4:2016/A1:2019
 EN 55032:2015 Class A
 EN 55035:2017
 EN 61000-6-1:2007
 EN 61000-6-2:2005
 EN 61000-3-2:2014
 EN 61000-3-3:2013

CISPR 32:2015/AMD1:2019
 CISPR 35:2016

Safety - Directive 2014/35/EU

EN 62368-1 :2014
 EN 62368-1 :2014/A11 :2017
 EN 60950-22 :2017

RoHS - Directive 2011/65/EU and 2015/863

EN 63000:2018

Technical file held by: Axis Communications AB

First year of CE-marking: 2021

Other standards or technical specifications applied for this declaration of conformity:

Safety	IEC 62368-1:2014, IEC 60950-22:2016, UL 62368-1:2014, UL 60950-22:2011, CAN/CSA C22.2 No. 62368-1-14, CAN/CSA-C22.2 No. 60950-22-07
USA*	FCC part 15, Subpart B, Class A
Canada	ICES-003 Issue 7:2020 Class A
Japan	VCCI:2016, Class A, ITE
Australia	RCM AS/NZS CISPR 32:2015, Class A
Korea	KS C 9832:2019 Class A, KS C 9835:2019
Railroad	IEC 62236-4, EN 50121-4

*for specification see manual
 Lund, 2021-07-20


 Klas Granbom, Director Development Services