

We:

KVH Industries, Inc. 50 Enterprise Center Middletown, RI 02842 U.S.A.

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## Declare under our sole responsibility that the following products:

TracVision® Satellite TV Systems, consisting of an antenna and a TV-Hub.

Antenna P/N	Antenna Model and Description	
02-2061-XX <sup>1</sup>	TracVision TV1, 32 cm Antenna, Manual Skew	
02-2065-XX <sup>1</sup>	TracVision RV1, 32 cm Antenna, Manual Skew	
02-2077	TracVision TV3, 37 cm Antenna, Dual Linear LNB, Manual Skew	
02-2056-XX <sup>1</sup>	TracVision TV3, 37 cm Antenna, Manual Skew	
02-2072-XX <sup>1</sup>	TracVision TV5, 45 cm Antenna, Manual or Automatic Skew	
02-2067-XX <sup>1</sup>	TracVision TV6, 60 cm Antenna, Automatic Skew	
02-2139-XX <sup>1</sup>	TracVision TV8, 81.3 cm Antenna, Automatic Skew	
02-2287-XXXX	TracVision UHD7, 60 CM Antenna, Automatic Skew	

<sup>&</sup>lt;sup>1</sup> The part number is followed by 2 alphanumeric characters which designate product variants (e.g., LNB type or manual/automatic skew control).

TV-Hub P/N	TV-Hub Description	
02-2038-06	TracVision TV-Hub B, No SWM	
02-2038-04	TracVision TV-Hub A+, With SWM	

## Are in conformity with the essential requirements of:

EMC Directive 2014/53/EU

SI 2016 No. 1101 UK Electrical Equipment (Safety) Regulations 2016

SI 2016 No. 1091 UK Electromagnetic Compatibility Regulations 2016

SI 2017 No. 1206 UK Radio Equipment Regulations 2017



## The following harmonized standards and technical specifications have been applied:

Essential Requirements	Harmonized Standards	Description
Article 3.1(a) Health & Safety	EN 60950-1:2006 + A1:2009 + A2:2013	Information Technology Equipment Safety, General requirements
Article 3.1(b) EMC	EN 60945:2002+ Corrigendum 1 (2008)	Maritime navigation and radio communication equipment and systems-General requirements - Methods of testing and required test results
Article 3.2 Spectrum Efficiency	ETSI EN 303 372-1 V1.1.1 (2016-08) (Receiver Blocking Only)	Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Harmonized Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 1: Outdoor unit receiving in the 10,7 GHz to 12,75 GHz frequency band
	ETSI EN 303 372-2 V1.1.1 (2016-08) (Adjacent Signal Selectivity and Dynamic Range Only)	Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Harmonized Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 2: Indoor unit

## Equipment applicability:

TracVision Satellite TV Systems deliver live satellite TV services to mobile audio/video entertainment systems supporting many circular and/or linear services worldwide.

Signed for and on behalf of:

KVH Industries, Inc.

Middletown R.I. U.S.A.

22 Nov 2022

Rick Jones, Director of Corporate Quality