



# Haven Technologies

## Declaration of Conformity

### ISOtunes Sport DEFY Slim

#### Declaration of Conformity

Haven Technologies declares the equipment described here is in conformity with the following European Directives.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

#### Product:

ISOtunes Sport DEFY Slim Basic (IT-43)

#### Manufacturer:

Haven Technologies  
833 W. Carmel Drive  
Carmel, IN 46032  
USA

#### Directives:

##### WEEE (Waste Electrical and Electronic Equipment)

This product is in conformity with Directive 2012/19/EU of the European Parliament and of the Council of 4 July 2012 on waste electrical and electronic equipment (WEEE)

##### RoHS(Restriction of the use of certain hazardous substances)

The object of the declaration described above is in conformity with Directive 2011/65/EU & (EU)2015/863

Requirement	Applicable Standards	Test Report
2011/56/EU & (EU)	IEC 62321-3-1:2013 IEC 62321-5:2013	WTH21X08079426C

2015/863	IEC 62321-4: 2013+AMD1:2017 IEC 62321-7-1:2015 IEC 62321-7-2:2017 IEC 62321-6:2015 IEC 62321-8:2017	
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## EMC

The object of the declaration described above is in conformit with EMC Directive 2014/30/EU.

Requirement	Applied Standard	Test Report
2014/30/EU	EN 55032:2015 EN 55035:2017 EN 61000-3-2:2019 EN 61000-3-3:2013/A1:2019	AGC11476201201EE02

## RED (Radio Equipment Directive)

RED Directive sets requirements for electrical or electronic products that intentionally emits or receives radio waves for radio communication and/or radio determination.

The product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health, 3.1 (b) an adequate level of electromagnetic compatibility and 3.2 effective use of the spectrum of 2014/53/EU.

Requirement	Applied Standard	Test Report
Article 3.1 a): Health and Safety	EN 62479:2010 EN 50663:2017	AGC11476201201EH02
	EN 62368-1:2014+A11:2017	AGC11476201201ES01
	EN 50332-2: 2013	AGC11476201201ES02
Article 3.1 b): Electromagnetic Compatibility	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09)	AGC11476201201EE01

Article 3.2: Effective and Efficient Use of Radio Spectrum	ETSI EN 300 328 V2.2.2 (2019-07)	AGC11476201201EE04

Carmel, Indiana, USA

September 22, 2021



Brad Geswein,  
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Haven Technologies INC.