

This declaration is issued under the sole responsibility of the manufacturer

Manufacturers Name: M.A.E. Elettronica S.r.l.
Manufacturers Address: Via Presolana 29/31/33 24030 Medolago (BG) Italy
E-mail: f.gravalini@maeelettronica.it
Web site: www.maeelettronica.it
Address of assembly plant: Via Presolana 29/31/33/35 24030 Medolago (BG) Italy

Declares as follow:
Product Type: Ducati Motorcycle Dashboard
Product Name: DSB1927
Model Number: 1927
Derived from: 1715 (PCB rev.2)

The conformity of our product was tested with an external coil antenna, supplied by Ducati Motor Holding, model: "ZADI Group" cod. XCB0311 with the following inductance value: 1,025-1,065mH @ 100kHz.
See Doc. Name (drawing): XCB0311-053126 date: 26.06.2017 index: 0.

Is in accordance with the following EU rules (and all the applicable modifications):

Reference	Title
Directive 2014/53/EU on 16 April 2014	On the harmonization of the laws of the member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC

And it has been applied the following rules and/or technical specifications (completely or partially) used for this declaration of conformity:

Applied Standards:

Art.	N°	Edition	Title
3.1a	EN 62368-1 + A11	2014 2017	Audio/video, information and communication technology equipment – Part1: Safety requirements
	EN 62311	2008	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic field (0Hz – 300GHz)
3.1b	ETSI EN 301 489-1 V2.2.2	2019	Electromagnetic compatibility and Radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment: Part1: Common technical requirements;
	ETSI EN 301 489-3 V2.1.1	2019	Part3: Specific conditions for short-range standard for Radio equipment and services; Part3: Specific conditions for short-range devices (SRD) operating on frequencies between 9 kHz and 246 GHz;
3.2	ETSI EN 300 330 V2.1.1	2017	Electromagnetic compatibility and Radio spectrum matters (ERM); Short-range devices (SRD); Radio equipment in the frequency range 9 kHz and 25 MHz and inductive loop system in the frequency range 9 kHz and 30 MHz: Technical characteristics and test methods;

Signed for and on behalf of: M.A.E. Elettronica S.r.l.

Place: Medolago

Date: 29 October 2021

Name:

Function:

Signature:

Francangelo Gravalini

CEO

