

EU DECLARATION OF CONFORMITY

Product Ellea Ingengeria – Quasar

Manufacturer or its authorized representative

ELLEA Ingegneria S.r.I.
Corso Vittorio Emanuele II, 83
Torino
10128
Italy

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

Device with information display for motorcycles

Brand: Ellea Ingegneria

Model: Quasar



The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

- 2014/53/EU RED
- 1999/519/EC Human Exposure

Signed for and on behalf of: ELLEA Ingegneria S.r.l.

Torino, 10/12/2024

C.E.O. Ing. Alfredo Labianca

Ellea Ingegreria Srl Via C. Rosalba, 4711 79100 Bari - REA 591791 P.LICF. 97920760720 - SDIWAKYBV



EU DECLARATION OF CONFORMITY

Product
Ellea Ingengeria – Quasar

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

- EN 300 328 V2.2.2 "Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive";
- EN 301 489-1 V2.2.3 "Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements";
- EN 301 489-17 V3.2.4 "Electromagnetic compatibility and Radio spectrum Matters (ERM);
 ElectroMagnetic Compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for Broadband DataTransmission Systems";
- EN 62368-1:2020 + A11:2020 "Audio/video, information and communication technology equipment Part 1: Safety requirements";
- EN 60529:1991 + AC:1993 + A1:2000 + A2:2013 "Degrees of protection provided by enclosures (IP Code)";
- EN 62311:2008 "Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz 300 GHz)";

Signed for and on behalf of: ELLEA Ingegneria S.r.l.

Torino, 10/12/2024

C.E.O. Ing. Alfredo Labianca

Eliteaningegneria Sri Vivia C. Besaba, 4711 707000 Barin REA 591297