

## EC Declaration of Conformity



**Type of product (s):** The HEX ezCAN is an aftermarket accessory manager for motorbikes which allows various aftermarket accessories (such as auxiliary lights, horns, GPS's and phone chargers) to be added to vehicles.

We declare that the following product(s):

Name of product: **HEX ezCAN Generation 2**  
Model number: **HEX ezCAN Generation 2**  
Variants: **HEX ezCAN**  
**Denali CANsmart**  
**Lone Rider MotoCAN**

Type approval numbers:

**E11\*10R05/00\*10443\*00**

**E11\*10R05/00\*10443\*01**

Is/Are in conformity with the Essential Requirements of the following European Council Directive(s), regulations and standards:

**EU Directive 2004/104/EU**  
**UN ECE Regulation 10 revision 5**  
**ISO 7637-2:2004**

Based on the following tests:

- **Broadband radiated emissions:** Test according to CISPR-25. See Directive 2004/104/EC Annex VII for further test information.
- **Narrowband emissions:** Test according to CISPR-25. See Directive 2004/104/EC Annex VIII for further test information.

- **Immunity to electromagnetic radiation:** Test according Directive 2004/104/EC Annex IX which refers to various ISO 11452 tests.
- **Conducted emissions:** Measurement according to the ISO 7637-2:2002 Standard on supply lines as well as to other connections of ESAs which may be operationally connected to supply lines.
- **Conducted immunity:** Applied test pulses 1, 2a, 2b, 3a, 3b and 4 according to the ISO 7637-2:2002 Standard to the supply lines as well as to other connections of ESAs which may be operationally connected to supply lines.

The CE marking on the product(s) or its (their) packaging signifies that HEX Innovate (UK) Ltd. holds the reference file(s) available to the European authorities.



Stephan Thiel  
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