



EU Declaration of Conformity

Annex IX PPE Regulation (EU) 2016/425

This EU Declaration of conformity refers to the following products

(1)

Product Name	Type	Batch Number or Serial Number or Identifier
V2	Motorcycle Helmet	HFM6

(2) The Manufacturer's name and address is as follows:

*Fox Head Inc.
16752 Armstrong Ave
Irvine CA, 92606*

(3) This Declaration of Conformity is issued under the sole responsibility of the Manufacturer

(4) Detailed description of the PPE to allow traceability/identification of the PPE.



(5) The article identified in (4) above is in conformance with the relevant Union Harmonisation Legislation Regulation (EU) 2016/425.

(6) References to the relevant harmonised standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:
ECE Regulation No 22 Revision 05

(7) **TUV Rheinland** performed the EU Type Examination (Module B) and issued the Type Examination Certificate Number **Approval No. E13*22r05/03*10360*03**

(8) Tick the section that applies:

- This product is Category II
- This product is Category III and is subject to Module C2 internal production control plus supervised product checks at random intervals and is under the surveillance of TUV Rheinland Notified Body number: 0035.
- This product is Category III and is subject to Module D Conformity to type based on quality assurance of the production process and is under the surveillance of _____ (name of notified body and number).

(9) The Manufacturer identified in (2) above has considered all the basic requirements as found in Annex II of the Regulation as determined applicable to the products described in (1) and assures the conformity of the product(s) to same by utilising Annex ZA of the applicable harmonized standard/s identified in (6).

(10) Additional information

Signed for and on behalf of

Name: STEVEN KENNEDY	Date of issue: 2019.06.12
Signature:	Job title: HARDGOODS ENGINEERING MANAGER