

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
HEX PRO Knee Guard	Knee / Shin Protector	HEXK-BK
TP199 Elbow Guard	Elbow / Forearm Protector	TP199E-BK

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

*EVS Sports
2130 E. Gladwick St.
Rancho Dominguez, CA 90220
(310)637-5000*

*Contact: Jason Barnes, VP of Design
2130 E. Gladwick St.
Rancho Dominguez, CA 90220
(310)637-5000*

(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.

(please provide a photograph of the product)

The HEX PRO Knee Guard features an innovative heavy-duty protection in a lightweight package to suit a variety of riding situations and styling preferences.

<p>HEX PRO KNEE GUARD</p> <ul style="list-style-type: none">• Hexprene: Engineered fabric provides zonal support and maximum airflow, while still providing protection.• Trac Grip: Tacky silicone grippers are strategically placed in key areas to help hold the knee pad in place and limit uncomfortable migration.• U-Lock Anti-Slip: Our new U-Lock ring surrounds the upper interior of the Hex Pro impact pad and locks it in place during impact to limit migration and further protect your knee.• Hex Pro: Our new Hex Pro impact technology provides superior impact protection in a compact, light-weight insert. Abrasion resistant air mesh covering provides longevity and maximum comfort.• Hex impact pad inserts feature fully breathable protection• Molded bio-foam knee condyle and shin protection for increased impact protection• Single thigh compression strap and Trac Grip keep the padlocked in place	
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<p>TP199 ELBOW GUARD</p> <ul style="list-style-type: none"> the TP199 Elbow Pad offers everything for the rider looking for complete support and protection in a low profile and comfortable pad. Air Mesh -Perforated fabric allows air to flow unimpeded while still providing protection and a compressive like fit. RMF-Reactive Memory Foam is soft and pliable in its natural state but hardens when force is applied to it, providing a protective barrier Trac Grip -Tacky silicone grippers are strategically placed in key areas to help hold a knee pad in place, limiting uncomfortable migration. Molded bio-foam upper for increased impact protection 	
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Photographs may be included if it will assist in identify the product.

(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:

Motorcyclists' limb joint impact protectors: EN1621-1:2012

(7) CCQS Certification Services Limited., Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin 15, D15 AKK1, Ireland, Notified Body: 2834 performed the EU Type Examination (Module B) and issued the Type Examination Certificate Number _____


(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 _____ (name of notified body and number).
- ☐ 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

Place: EVS SPORTS	Date of issue: 02/17/2021
 Signature:	Job title: Product Developer