



EU Type Examination Certificate

Date: 2026/05/04

n. **552261901/OE**

Validity: 2031/05/03

The hereunder described items of Personal Protective Equipment have overcome positively the "EU type examination" (Module B), proving their conformity to the safety and health requirements of the Regulation (EU) 2016/425 (Annex II)

Manufacturer: (Responsible of the PPE)	WESTERN POWER SPORTS / FLY RACING 601 East Gowen Road – Boise, Idaho, 83716 – USA	
Type of PPE:	"Body-armor" for use by motorcyclists – including protectors of the back and chest - against mechanical impact.	
Category of PPE:	II : "medium" risks. This certificate is based on reference standards listed below: its validity is no longer ensured should new version of the standards come into force.	
Model:	"RCH-0" (BLUEPRINT - ADULT)	
Description:	<u>design</u>: body armor composed by back and chest protector, without sleeve; <u>materials</u>: - black net mesh "280 g/y black 085 mesh, 46"; - black knitting coupled with perforated grey foam and black mesh "Shen1261+perforated 4mm 180 HD foam + black 085 mesh, 46"; - black 3D mesh "520g/y PD427 3D mesh"; - black knitting "205 G/y Shen1261 Jacquard stretch plaid, 58"; - black elastic band "38mm double-Sided Nylon elastic webbing"; - black webbing "38mm black Twill Nylon Webbing"; - black rubber "1.0mm black Hypalon 56"; <u>protector inserted (not removable)</u>: For size S/M: - chest protector "FIN-1095" declared Type A Level 1. - back protector "FIN-1037" declared Full back with WS 43-46cm. For size L/XL: - chest protector "FIN-1095" declared Type A Level 1. - back protector "FIN-1038" declared Full back with WS 47-50cm. <u>fastening system</u>: - by means of elastic band.	
		
Technical Standard:	EN 1621-2:2014 EN 1621-3:2018 Me-int 097	Motorcyclists' protective clothing against mechanical impact - Part 2: Motorcyclists' back protectors – Requirements and test methods. Motorcyclists' protective clothing against mechanical impact - Part 3: Motorcyclists' chest protectors – Requirements and test methods. Body armor – assembly of protectors of the trunk and upper arms.
Intended use:	Preventive use against mechanical impacts during off-road motorcycling activities (such as Enduro, MX, downhill etc.). Use of additional suitable motorcycling garments and other P.P.E. (helmet, gloves, boots etc) is highly recommended in order to ensure an overall protection of the body.	





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NOTE: the Technical File contains a more detailed description of the PPE (material, method of assembly, photographs or drawings), performance data, safety functions and level of protection, elements of conformity to the basic and supplementary requirements.
The Technical File is integral part of the present Certification, which has to be kept available by the applicant to be forwarded - upon request - to the entitled person (supervising body, Controlling Officer).

