



EU Type Examination Certificate

Date: 2022/11/21

n. **901224706/OE**

Validity: 2027/11/20

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) **BOARDS & MORE GmbH**
Rabach 1 – A-4592 Molln – AUSTRIA.

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 **"VEST AMP"**
47230-5914

Description: Mesh vest for bike/downhill use including back and chest protectors:

FRONT:



BACK:



design: vest;

external coating:

- black stretch knitting (415 REVOLUTIONAL ECO);
- black stretch mesh (GREEN ISLAND);
- black stretch fabric with or without silicon (PN21 with or without silicon);

internal coating (in contact with the body):

- black stretch knitting (REVOLUTIONAL MILD);
- black stretch mesh (GREEN ISLAND);
- black stretch fabric with or without silicon (PN21 with or without silicon);
- black three-dimensional (SOFT 350 TINTO BLACK);
- black stretch binding (TBD);

fastening system: by means of a plastic zipper with metallic slider.

Certified protectors inserted in the garment – all by SAS-TEC GmbH:

- chest protector: art. "SC-1/CP8";
- back protector: art. "SCL-X-13".

<p>Technical Standard: EN 1621-2:2014</p> <p>EN 1621-3:2018</p> <p>Me-int 097</p>	<p>Motorcyclists' protective clothing against mechanical impact - Part 2: Motorcyclists' back protectors – Requirements and test methods.</p> <p>Motorcyclists' protective clothing against mechanical impact - Part 3: Motorcyclists' chest protectors – Requirements and test methods.</p> <p>Body armor – assembly of protectors of the trunk and upper arms.</p>
--	--





EU Type Examination Certificate

Date: 2022/11/21

n. **901224706/OE**

Validity: 2027/11/20

Intended use: preventive use against mechanical impacts during biking/downhill activities. This item must always be properly connected and fixed to other suitable garments and with all other suitable P.P.E in order to ensure the most complete protection of the body.

Size range:

COMMERCIAL SIZE:	FB =FULL BACK Waist to shoulder length (cm) in accordance with EN 1621-2:2014	C = FULL CHEST
XS	36-41 cm	Type B ALL SIZES
S-M	41-45 cm	
L-XL-XXL	45-50 cm	

Technical File: **DC-15609**

Test report: **RCT n° 4113123.01/E**

Functions and performance levels: To reduce the severity of injuries caused by impacts. The protectors give a limited protection against mechanical impact in case of accidents.

EN 1621-2:2014

BACK PROTECTOR: Method: "Kerbstone" impact testing at 50 J;
- mandatory test: from the values of the transmitted force obtained at standard ambient conditions and after hydrolytic treatment the performance reached is: **level 1**
Besides this protector has passed the test at low (24 h / -10 ±2°C) temperatures with level 1. The overall performance level achieved is therefore **level 1**.

EN 1621-3:2018

CHEST PROTECTOR: Method: "Kerbstone" at 50 J;
- impact attenuation obtained at standard ambient conditions and after hydrolytic treatment (= wet conditioning) = **PASS**
The overall performance level achieved is therefore **level 1**.

NOTE 1: The Norms EN 1621-2:2014 and EN 1621-3:2018 provide 2 performance levels and level 2 is the one offering higher performances.

GENERAL NOTE: The protective functions also depend on the correct positioning of the Body-armor, which is not part of this assessment and falls within the responsibility of the user.

Marking:

Printed on a label stitched to the P.P.E. and displaying the following information:

- **CE Marking**;
- Registered Trademark of the Manufacturer on the front side (ION);
- item designation (article name and code) of the "complete" item = Body Armor;
- pictogram for motorcycling use, with indication of the protectors included in the Body Armor, the type and size as well as the overall performance level achieved during laboratory tests + nr. and year of the Technical Standard of reference;
- commercial size indication;
- the "i in the booklet" pictogram inviting the user to read the User Manual;
- additional info (on another label): PO number, date of manufacturing (month/year).



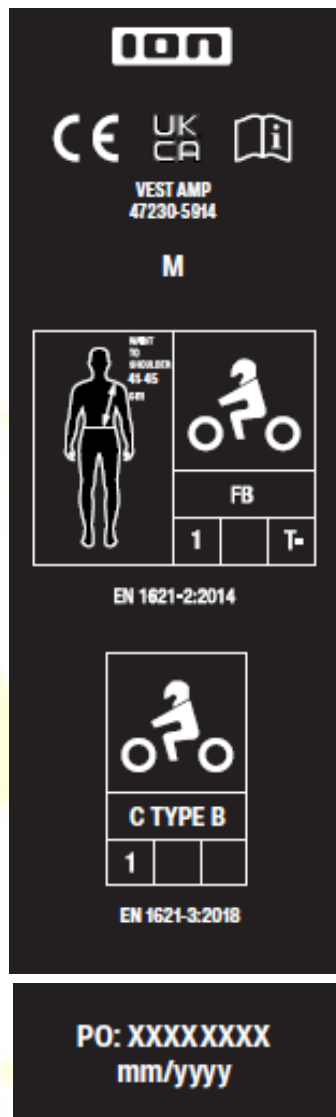


EU Type Examination Certificate

Date: 2022/11/21

n. **901224706/OE**

Validity: 2027/11/20



FRONT:



BACK:



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).

