

EU Type Examination Certificate

Date: 2020/11/23

n. **584204802/OE**

Validity:
2025/11/22

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: **KTM AG**
(Responsible of the PPE) Stallhofnerstraße 3, 5230 Mattighofen - AUSTRIA

Type of PPE: **Motorcyclist's protective clothing – pants**

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 **"TERRA ADVENTURE PANTS"**
Col. BLACK/ORANGE

Description:



external side:

- black fabric declared 100% Nylon (#4813 PU 2T);
- black fabric declared 100% Nylon (#YPS-19319);
- orange stretch fabric (#1930 N STRETCH LAMI C6 DWR);
- black stretch fabric (#1930 N STRETCH LAMI C6 DWR);
- black leather (FIRARMINGO SOFT LEATHER STRONG 1.2mm-1.3mm);

internal side:

- black fabric (180G ALOVA);
- black fabric (#1206 330D TASLAN);
- black perforated fabric (POLY 11:1 MESH);

mid-layer:

- grey fabric (#6124 TEXLAND);
- black fabric declared 100% Nylon (YPS-19325 PU 2T);

removable lining: black fabric (HL-5050 3L 20K/20K);

main fastening system: by means of a plastic zipper with metallic slider and metallic button with metallic rivet in contact with the user;

leg and ankle closure: by means of a plastic zipper with metallic slider and hook and loop closure;

external pockets:

- black stretch fabric (#1930 N STRETCH LAMI C6 DWR) fastened by means of a plastic zipper with metallic slider;

protectors pocket: hip/knee: black perforated fabric (POLY 11:1 MESH) fastened by means of hook and loop closure;

vents: grey fabric (#6124 TEXLAND) fastened by means of a plastic zipper with metallic slider.

CE Certified protectors (according to EN 1621-1:2012) - all by SAS-TEC GmbH:

knee protector: art. "**SC1-1**";

hip protector: art. "**SC-1/77**".

Technical Standard: **EN ISO 13688:2013** Protective clothing – general requirements
EN 17092-3:2020 Protective garments for motorcycle riders – Part 3: Class AA garments – Requirements

Intended use: Motorcycling: preventive use – correct fitting and positioning of the inner protections are essential.



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Size range: from S to XXL - full sizing information in the User Manual

Technical File: **DC-12403**

Test report: **RCT n° 3912017/E**

Functions and performance levels:

The garment offers limited protection against mechanical risks arising from impact and abrasion in case of a fall while participating in motorcycling activities.

This PPE item has reached the following performance:

Class AA(*): Class AA garments offer protection from impact and abrasion against the risks of the greatest diversity of riding activities and may have lower ergonomic and weight penalties than Class AAA garments.

(*) The Standard provides different classes of protection for garments including protectors/shells: AAA (highest class), AA (middle class) and A (lowest class); class B is for garments not including protectors / shells = just abrasion protection; class C is for impact protector ensemble garments.

NOTES: the protection provided also depends on the correct fit of the garment; the CE-Certified incorporated impact protectors provide strengthened protection and must be kept in their place: this falls within the responsibility of the user.

Marking:

printed on stitched labels and displaying the following information:

- **CE Marking**;
- name/trademark and website of the Manufacturer;
- item designation (article name);
- pictogram to indicate the motorcycle use, class of protection achieved, nr./year of the reference Standard;
- pictogram instructing to read the User Manual;
- size indication;
- composition materials, care/washing symbols and instructions, "Made in...", warnings, internal codes and nr. identifying the Notified Body in charge.



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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).

