

EU Type Examination Certificate

Date: 2018/12/06

n. **788184901/OE**

Validity:
2023/12/05

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: **FERIDAX (1957) Ltd**
(Responsible of the PPE) Park Lane, Halesowen, B63 2NT West Midlands – UK

Type of PPE: **Protective gloves for motorcycle riders.**

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 **"SPLASH"**

Description:



model: five fingers;
palm side: double layer of black synthetic leather "AMARA" (code AMR-01; thickness about 2,1-2,2 mm);
back side: white knitting with orange, grey and black printing "FORWAY with sublimation" (code FRW-01; thickness about 0,9 mm) matched with white knitting "FORWAY" (code FRW-01, thickness about 1,2 mm); double layer of black tridimensional knitting "Textile (Mesh)" (code MS-01; thickness about 4,2 mm);
lining back side: black knitting matched with grey foam material "Polyester + form" (code PL-06; thickness about 1,3 mm);
side wall of index and little finger: double layer of black knitting "FORWAY" (code FRW-01 B; thickness about 2,3 mm);
partial reinforcements: on palm side, black synthetic leather coated with black polymeric material "AMARA (Embos)" (code AMR-01 EMB);
fourchettes: double layer of black knitting "FORWAY" (code FRW-01 B);
cuff (palm side): double layer of black synthetic leather "AMARA" (code AMR-01);
cuff (back side): double layer of white knitting "FORWAY with sublimation" (code FRW-01); black polymeric material matched with black knitting on both sides "Neo-Prane" (code NP-01; thickness about 1,7 mm);
lining of the cuff (black side): in the area with FRW-01, black knitting matched with grey foam material "Polyester + form" (code PL-06); in the area with NP-01, black fabric "Textile" (code CD-02; thickness about 0,3 mm);
fastening: flap made of black polymeric material matched with black knitting on both sides "Neo-Prane" (code NP-01), closed with a hook and loop fastener;
reinforcement on palm basis: black synthetic leather coated with black polymeric material "AMARA (Embos)" (code AMR-01 EMB);
knuckle area: rigid black polymeric material "Carbon" (code CA-04) padded with black foam material (thickness about 4,0 mm).

Technical Standard: **EN 13594:2015** Protective gloves for motorcycle riders – requirements and test methods.

Intended use: for motorcycling activities, intended to give protection against ambient conditions together with limited mechanical protection to the hands and wrists in accidents.

Size range: XS, S, M, L, XL, 2XL, 3XL, 4XL.

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Technical File: **DC-10154/E**

Test report: **RCT n° 3745079/E**

Functions and performance levels:

EN 420:2003 + A1:2009. Protective gloves. General requirements and test methods:
the gloves satisfy the general requirements of design and manufacturing, innocuousness, ergonomic properties.

EN 13594:2015. Protective gloves for motorcycle riders:

According to the basic requirements tested and assessed, this glove has obtained an overall performance level of **1** (*)

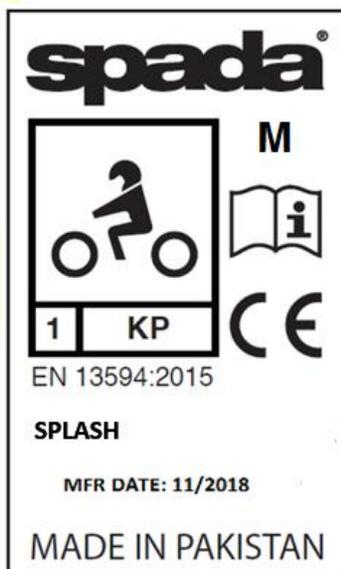
KP = additional property indicating the presence of the knuckle protection.

(*): the higher level provided by the technical standard is level 2, granted to gloves providing an increased protection with respect to level 1 but might have weight and ergonomic restriction penalties.

Marking:

printed on a stitched label and displaying the following information:

- **CE Marking;**
- registered Trademark of the Manufacturer;
- item designation (article name);
- pictogram to indicate the intended use (motorcycling), overall level of performance achieved, symbol "KP" to indicate the presence of the knuckle protection;
- nr. and year of the reference Standard;
- size indication;
- pictogram instructing to read the User Manual;
- additional information: date of manufacture (MFR DATE), "Made in...".



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).