

EU Type Examination Certificate

Date: 2023/01/03

n. **525230101/OE**

Validity: 2028/01/02

This Certificate cancels the previous one nr. 525214102/OE dated 2021/10/12.

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)	LEATT CORPORATION 12, Kiepersol Cresc., Atlas Gardens – Contermanskloof – DURBANVILLE – ZA-7550 CAPE TOWN – SOUTH AFRICA	
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	"Glove MOTO 3.5 Lite" (6021040180-184 / 6023040250-254 / 6023040300-304 / 6023040350-354 / 6023040400-404 = 5 colourways)	
Description:	BLUE  (*) OTHER available colour variants: ▪ BLACK ▪ CACTUS ▪ ORANGE ▪ RED See pictures on pages 2 and 3. Description of the BLUE colour variant(*): <u>model</u>: five fingers; <u>palm side</u>: - grey knitting; <u>back side</u>: - knitting blue coloured on the outer side, white coloured on the inner side (SY 0352); - knitting blue coloured on the outer side, white coloured on the inner side (SY 9221) partially coated with blue and yellow polymeric material; - knitting blue coloured on the outer side, white coloured on the inner side (5057-117); <u>side wall of index and little fingers, fourchettes</u>: - knitting blue coloured on the outer side, white coloured on the inner side (SY 0352); <u>cuff</u>: - knitting blue coloured on the outer side, white coloured on the inner side (SY 0352) partially coated with yellow polymeric material, matched with a black foam material and internally to black knitting (WL 4180); <u>fastening system</u>: - flap made of knitting blue coloured on the outer side, white coloured on the inner side (SY 0352) partially coated with yellow polymeric material, matched with a black foam material and internally with a light grey knitting (WL 4180), closed with a black hook and loop fastener; <u>reinforcement on palm basis (impact abrasion area)</u>: - black synthetic leather (WL 0985), internally sewn; <u>knuckle reinforcements</u>: - blue polymeric material.	
Technical Standard:	EN ISO 21420:2020 me-int 100 rev.00	Protective gloves – general requirements and test methods Based on partial application of: EN ISO 21420:2020 and EN 13594:2015.
Intended use:	for off-road biking activities (MTB, downhill, BMX, etc.) to give limited protection to hands and wrists exclusively against minor injuries such as bruises, lifted stones and debris (NOT suited to protect against hard impacts in case of falls/accidents).	
Size range:	EN 21420: EU 7 – 8 – 9 – 10 – 11 / US 8-12. COMMERCIAL SIZES: S – M – L – XL – XXL	





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Technical File: **DC-15272/E**

Test report: **RCT n° 4111611/E**

Functions and performance levels: To offer limited protection against minor bruises, lifted stones and debris such as those riders often encounter in off-road biking activities (does NOT PREVENT more severe traumas in case of falls).

EN ISO 21420:2020

Protective gloves. General requirements and test methods:

the gloves satisfy the general requirements of design and manufacturing, innocuousness, ergonomic properties.

me-int 100 rev.00

(applicable parts of EN 13594:2015)

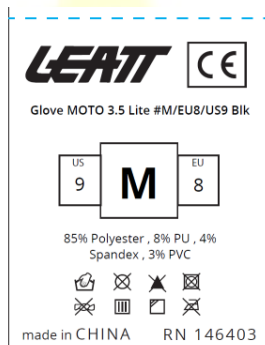
According to basic requirements tested and assessed (for ex.: seams strength, tear strength, restraints system, abrasion resistance of the palm, knuckle protection, etc.) this glove has obtained an overall PASS level.

Marking:

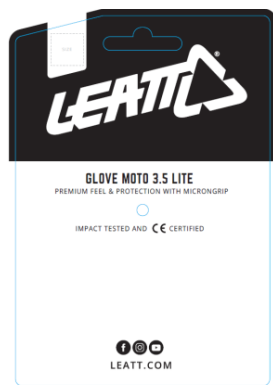
printed on different labels stitched to the glove, which in combination give the following information:

- CE Marking;

- name/logo and complete address of the Manufacturer;
- item designation (unique/unambiguous);
- size indication (commercial size + US + EU);
- additional information on different labels: composition materials, care symbols & instructions, "Made in...", internal codes, contact information etc.



BLUE (codes: 6023040250-254)



CONTACT INFORMATION

KONTAKTDATEN / INFORMAZIONI DI
CONTATTO / COORDONNÉES
/ INFORMACION DE CONTACTO

HEAD OFFICE: No 12 Kiepersol Crescent,
Atlas Gardens, Contermanskloof, Durbanville,
7550, Cape Town, South Africa

Tel: +27 21 557 7257 / **Fax:** +27 21 557 7381

USA: Leatt Corporation
26475 Summit Circle, Santa Clarita, Ca. 91350

Tel: 661 287 9258 / **Toll Free:** 1.800.691.3314
Fax: +27 21 557 7381

EUROPE: Email: leatt-eu-contact@leatt.com





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BLACK (codes: 6021040180-184)



CACTUS (codes: 6023040300-304)



ORANGE (codes: 6023040350-354)



RED (codes: 6023040400-404)



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).

