



EU DECLARATION OF CONFORMITY No 2019/153

- 1. **Glove GPX 4.5 Lite:** Class II PPE Off-Road Motor Cycling Gloves. (This model is described in the manufacturer’s technical file number 153, on file at the Notifying Body.)
- 2. Manufacturer or authorized representative in the Community:
Leatt® Corporation
- 3. This declaration of conformity is issued under the sole responsibility of the manufacturer:
Leatt Corporation.

4. Object of the declaration

Product Type	Standard Number & Level	Product Reference Name / Code	EU Type Examination Certificate No.
Gloves for Off-Road Motorcycling use	PPE Regulation 2016/425. RICOTESTme-int 100 rev.00 Based on partial application of: EN 420:2003 + A1:2009 and EN 13594:2015	Glove GPX 4.5 Lite 601903XXXX	525193101 OE





5. The object of the declaration described in point 4 is in conformity with the relevant Union harmonisation legislation: PPE Regulation (EU) 2016 / 425

6. Where applicable, the notified body RICOTEST, Via Tione, 9, I-37010 Pastrengo (Verona), Italy, (European Notified Body Number 0498) performed the EU type-examination (Module B) and issued the EU type-examination certificates detailed in point 4 of this declaration.

Signed for and on behalf of: Leatt Corporation at Cape Town, South Africa on 4th August 2019.

A handwritten signature in blue ink, appearing to read "MSD Samara", is positioned above a horizontal line.

MSD Samara - Pr. Eng.

Certification & Quality

EU Type Examination Certificate

Date: 2019/08/01

n. 525193101/OE

Validity:
2024/07/31

This Certificate cancels and replaces the previous one nr. 525184401/OE dated 2018/10/31.

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	
Type of PPE:	Protective gloves for use in off-road bicycle activities in conformity with the requirements of the Regulation (EU) 2016/425 (Annex II) concerning PPE.	
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:	GPX 4.5 Lite Glove 4 col. variants (*)	
Description:	<p>DESCRIPTION of the BLACK col. variant:</p> <p><u>model</u>: five fingers;</p> <p><u>palm side</u>: grey knitting NANOFRONT (declared composition: 100% Polyester);</p> <p><u>back side</u>: black knitting JACQUARD MESH (declared composition: 85% Nylon, 15% Spandex);</p> <p>grey knitting NANOFRONT (declared composition: 100% Polyester) on the back of the index and middle finger;</p> <p><u>side wall of index</u>: grey knitting #19 BORACAN NOBLE (declared composition: 75% Polyester, 25% PU);</p> <p><u>side wall of little finger</u>: black net STRETCH MICROMESH CH-04 (declared composition: 85% Nylon, 15% Spandex);</p> <p><u>fourchettes</u>: black net STRETCH MICROMESH CH-04 (declared composition: 85% Nylon, 15% Spandex);</p> <p><u>cuff</u>: grey elastic knitting JACQUARD ELASTICATED BAND 2,5 cm high (declared composition 60% Polyester, 40% Spandex);</p> <p><u>fastening system</u>: flap on the palm side of the cuff made in white synthetic leather AMARA MICROFIBRE, printed with black/grey polymeric material, with black hook and loop fastener; <u>partial lining of the cuff</u>: black knitting LYCRA;</p> <p><u>reinforcement on palm basis</u>: grey synthetic leather AMARA MICROFIBRE;</p> <p><u>knuckle reinforcements</u>: direct injected knuckle protection made in black polymeric material (declared 100% PVC).</p>	
	<p>BLACK</p> 	
	<p>(*) The gloves are also available in the following col. variants:</p> <ul style="list-style-type: none"> ▪RED; ▪STEEL; ▪ROYAL. <p>(See pictures at page 3).</p>	
Technical Standard:	me-int 100 rev.00	Based on partial application of: EN 420:2003 + A1:2009 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 420: EU 7 – 8 – 9 – 10 – 11; COMMERCIAL SIZES: S – M – L - XL - XXL	

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Technical File:	DC-11187/E
Test report:	RCT n° 3812540/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 420:2003 + A:2009	Protective gloves. General requirements and test methods: the gloves satisfy the general requirements of design and manufacturing, innocuousness, ergonomic properties. <u>Dexterity: 5</u> (min. 1 – max. 5)
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 <u>overall PASS level</u> .

Marking: printed on different labels stitched to the glove and displaying the following information: - **CE Marking;**

- Name/Logo and complete address of the Manufacturer;
- Item designation (name of the article and part n°: unique/unambiguous);
- the “i in the booklet” pictogram inviting the user to read the User Manual;
- size indication (commercial size + US + EU);
- warning on limitations of use;
- additional information on different labels: composition materials, care symbols & instructions, “Made in...”, etc.



These gloves provide only a physical barrier between the hand and the ambient elements and are intended to promote user comfort and feel. They provide the wearer with NO protection against any of the following: dirt, rocks, debris, superficial mechanical injuries or impacts.

Part no: XXXXXXXXXXXX
PO#: XXXXXXXXXXXX



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BLACK



RED



STEEL



ROYAL



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).


Marco Meyer
Managing Director

