



EU Type Examination Certificate

Date: 2026/02/06

n. **929260603/OE**

Validity: 2031/02/05

This Certificate cancels the previous one n° 929224103/OE dated 2022/10/12.

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)	OREGON TOOL GmbH Lise-Meitner-Straße 4 – 70736 Fellbach – Germany
Type of PPE:	Safety footwear in conformity with EN ISO 20345:2022+A1:2024 class I (= footwear made from leather and other materials) + EN ISO 17249:2013 against mechanical chainsaw cutting
Category of PPE:	III : "severe" risks. the certificate shall be reconfirmed by the annual surveillance (module C2 or D)
Model	"XX73125 (*)" (red) KOX TRE
Description:	<p>Construction 1: <u>model</u>: C (half-knee boot); <u>fastening system</u>: by means of laces; <u>processing</u>: Ago; <u>sole</u>: black rubber VIBRAM FURÀ declared antistatic and oil-resistant, with yellow stamp and a band made of black rubber "Ilga" with height of about 3 cm on the whole circumference and four spikes in the plantar arch area (VIBRAM FURÀ + ILGA); <u>midsole</u>: black and red microporous material (DAVOS); <u>upper</u>: red suede water resistant leather "Perwanger", declared thickness 2,2-2,4 mm (PWN red), with a cut-resistance insert made of 8 layers of white fabric "Engtex" (Engtex); <u>collar</u>: black leather declared thickness 1 mm (SNCC), coupled with foam material, with black rear comb-over made of Lycra (LVG); <u>tongue/bellows</u>: black leather declared thickness 1 mm (SNCC), lined, centrally padded and reinforced with the same leather as that of the upper (PWN - red); <u>vamp and quarter lining**</u>: SYMPATEX grey herringboned fabric backed with a white membrane (SYM) that also covers the insole; <u>upper tongue and collar lining</u>: black leather declared thickness 1 mm (SNCC); <u>insole**</u>: white multi-layered fabric, art. "Lenzi Premium MXC" (LENZI PREMIUM MXC), which also serves as penetration resistant insert, coupled with rigid polymeric insole; <u>removable insock**</u>: recycled bidensity PU black/light blue, perforated, coupled with black fabric in contact with the user (Molo-06 SECAL); <u>toecap</u>: varnished steel, SMAL art. "2443".</p> <p>** Construction 2, as an alternative to construction 1: <u>vamp and quarter lining</u>: grey fabric EVENT coupled with membrane PTFE, which also covers the insole (EVENT); <u>insole</u>: white multi-layered fabric, art. "Texon Enigma Zero HT2" (TEXON ENIGMA ZERO HT2), which also serves as penetration resistant insert, coupled with white rigid polymeric insole; <u>removable insock</u>: grey foam material (PTS SECAL) coupled with grey knitting in contact with the user, and grey fabric in the lower part, with heel seat lining covered by black</p>

(*) This article is available also in the variant **XX73132** (olive green) which differs from the main model for the color of the upper.



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knitting applied in the lower area.

Technical Standard:	EN ISO 20344:2021+A1:2024 Personal protective equipment – Test methods for footwear EN ISO 20345:2022+A1:2024 Personal protective equipment – Safety footwear EN ISO 17249:2013 Safety footwear with resistance to chain saw cutting
Intended use:	woodcutters, forest rangers, farmers and alike (foot protection for works implying the use of a chainsaw)
Size range:	from 38 to 48
Technical File:	DC-21030/E
Test report:	RCT n°4504093/E
Functions and performance levels:	basic requirements for safety footwear (SB) (see Table 2 and 3 of EN ISO 20345:2022+A1:2024): all mandatory ones, among which: Slip resistance = slip resistance on ceramic tile floor with NaLS. Additional requirements (Tab. 16 and 20 of EN ISO 20345:2022+A1:2024): S7L = closed seat region, antistatic properties, energy absorption of seat region, water penetration and absorption, perforation resistance: Type PL, cleated outsole, water resistance; FO = resistance to fuel oil; HRO = resistance to hot contact; CI = cold insulation of outsole complex; SR = slip resistance on ceramic tile floor with glycerine. Furthermore, the footwear meets the requirements for footwear with resistance to chain saw cutting (see EN ISO 17249:2013) – LEVEL: 3 (chain speed: 28 m/s).

Marking:



Level 3 28 m/s

On a label stitched onto the tongue and including the following information:

- **CE Marking** + number of the Notified Body in charge of the annual control of the PPE;
- registered Trademark (KOX) + name and complete address of the Manufacturer;
- identification of the product (alphanumeric article code) + country code (D);
- size of the footwear;
- month and year of production;
- nr./year of the two Technical Standards of reference + safety symbols;
- pictogram referred to the EN ISO 17249 with indication of the level reached (on the external side of the footwear);
- additional info: batch number, "made in...".





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KKK 42

Lotto 107

XX73125 01/26

DC€ 0498

EN ISO 20345:2022+A1:2024

S7L-CI-HRO-FO-SR

EN ISO 17249:2013

Made in Romania

Oregon Tool GmbH

Lise-Meitner-Strasse, 4

70736 FELLBACH

DEUTSCHLAND



KKK 43

Lotto 178

XX73132 01/26

DC€ 0498

EN ISO 20345:2022-A1:2024

S7L-CI-HRO-FO-SR

EN ISO 17249:2013

Made in Romania

Oregon Tool GmbH

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DEUTSCHLAND



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).

