

**No. 58/2022/PPE/1439/B**

**EDITION 1**

According UE type-examination (module B)  
it is confirmed that PPE is intended to protect against the risk of category II  
**safety footwear, anti-electrostatic, ESD**

**RESCUE 01-010912**

**RESCUE 01-010916**

produced by:

**PROTEKTOR S.A**

**ul. Vetterów 24a-24b**

**20-277 Lublin**

satisfies the applicable essential health and safety requirements in accordance with Annex II Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC and the harmonised standards EN ISO 20345:2012 (PN-EN ISO 20345:2012) and standards EN 61340-5-1:2016 (PN-EN 61340-5-1:2017-01 p. 5.3.3)

**Category of footwear: S3 CI WR SRC**

The attachment No. Z1/58/2022/PPE/1439/B is an integral part of EU type-examination certificate. The information laid down in the attachment are the basis for the issuance of the present certificate.

The manufacturer or the authorised representative shall inform NB 1439 of all modifications to the approved type and all modifications of the technical documentation that may affect the conformity of the PPE with the applicable health and safety requirements or the conditions of validity of the certificate.

**The certification was granted on 26 July, 2022**

**The certificate is valid until 25 July, 2027**

Deputy Head of Department of Leather  
Products Certification

*Konka-Kozioł*

Weronika Konka-Kozioł, MSc Eng.



Lodz, 26 July, 2022

Director of Łukasiewicz – Lodz Institute of  
Technology

*2-up*  
*Radosław Dziuba*

Radosław Dziuba, PhD

**NOTIFIED BODY No. 1439**

SIEĆ BADAWCZA ŁUKASIEWICZ – ŁÓDZKI INSTYTUT TECHNOLOGICZNY  
90-570 Łódź, POLAND  
ul. Marii Skłodowskiej-Curie 19/27  
tel. +48 42 30 70 901  
www.lit.lukasiewicz.gov.pl

DZIAŁ CERTYFIKACJI WYROBÓW SKÓRZANYCH  
91-462 Łódź, POLAND  
ul. Zgierska 73  
tel.: +48 42 25 36 128  
e-mail: iso@lit.lukasiewicz.gov.pl

**1. Description of the personal protective equipment**

|                     |   |   |
|---------------------|---|---|
| PPE                 | <b>safety footwear, anti-electrostatic, ESD</b>   |   |
| Identification type | <b>RESCUE 01-010912, RESCUE 01-010916</b>   |   |
| Size                | <b>35 ÷ 51 (French size, UNISEX)</b>  |   |
| Colour              | upper   | <b>black</b>  |
|                     | outsole   | <b>black/grey + light grey insert<br/>black/black + light grey insert</b> |
| Mounting system     | <b>direct injection PU/PU</b>   |   |
| Design              | <b>B, ankle boot - according to EN ISO 20345:2011, p. 5.2</b>   |   |
| Classification      | <b>I - according to EN ISO 20345:2011, table 1</b>  |   |
| Risk category       | <b>II - according to Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC – Annex I</b> |   |

**2. Photo of the personal protective equipment**

**RESCUE 01-010912**



**RESCUE 01-010916**



**OUTSOLE TRAX PU/PU**



**3. Characteristic of the personal protective equipment**

| <b>USED MATERIALS</b>   |                                |
|---|--------------------------------|
| Upper   | foil split leather, waterproof |
| Tongue, collar and tongue lining (01-010912)  | grained milled cattle leather  |
| Vamp and quarters lining  | material lining                |
| Counter   | materials lining               |
| Insock  | profiled incosks               |
| Toe protection  | polycarbonate toecaps          |
| Insole  | anti-penetration fabric        |
| Outsole   | PU/PU                          |
| Information on the used materials is included in the manufacturer's technical documentation |                                |

**PROTECTIVE PROPERTIES**

**Safety footwear** meets the basic requirements and appropriate including impact and compression resistance and additional requirements of the standard EN ISO 20345:2011 (PN-EN ISO 20345:2012):

**S3** –closed seat region, antistatic properties, energy absorption of seat region, resistance to fuel oil, water penetration and absorption, penetration resistant, cleated outsole;

**CI** – cold insulation of sole complex;

**WR** - water resistance;

**SRC** – slip resistance on ceramic tile floor with NaLS and on steel floor with glycerine.

**4. Basic of the conformity assessment**

| <b>REGULATION</b>  |            |   |
|--|------------|---|
| Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC |            |   |
| <b>STANDARDS AND TECHNICAL SPECIFICATION</b>   |            |   |
| EN ISO 20345:2011 <i>Personal protective equipment. Safety footwear.</i>   |            |   |
| EN ISO 20344:2012 <i>Personal protective equipment. Test methods for footwear</i>  |            |   |
| EN 61340-5-1:2016, p. 5.3.3 <i>Electrostatic – part 5-1: Protection of electronic devices form electrostatic phenomena – General requirements</i>                  |            |   |
| <b>TESTS AND CERTIFICATES</b>  |            |   |
| Document No.   | Date       | Identification of the institution issuing the document  |
| 1/2021/LO  | 08.01.2021 | Footwear Laboratory, Sieć Badawcza Łukasiewicz – Instytut Przemysłu Skórzanego. Łódź, Poland                            |
| 4/2021/LO  | 29.01.2021 |   |
| 16/2021/LO   | 08.02.2021 |   |
| 23/2021/LO   | 11.03.2021 |   |
| 37/2021/LO   | 22.03.2021 |   |
| 100/2021/LO  | 26.07.2021 |   |
| 112/2021/LO  | 29.07.2021 |   |
| 123/2021/LO  | 18.08.2021 |   |
| 43/2019/LG   | 06.02.2019 | Tannery Laboratory, Sieć Badawcza Łukasiewicz – Instytut Przemysłu Skórzanego. Łódź, Poland                             |
| 195/2021/LG  | 23.07.2021 |   |
| 650/2019/LG  | 04.10.2019 |   |
| 750/2019/LG  | 05.12.2019 |   |
| 412/2020/LG  | 11.09.2020 |   |
| 40-LBŚ/461/G/20  | 03.08.2020 | Products, Processes and Environment Laboratory, Sieć Badawcza Łukasiewicz – Instytut Przemysłu Skórzanego, Łódź, Poland |
| 21205508 004   | 19.06.2014 | TÜV, Norymberga; Niemcy   |
| SE-06287   | 13.07.2021 | CTCR, Arnedo; Spain   |
| C-20029157   | 13.02.2020 | INESCOP; Poligonto Industrial Campo Alto. C/ Alemania; Alicante, Spain  |
| RP 2017/2806-1-RP-3  | 28.11.2017 | CIMAC; Centro Tessile Cottoniero Abbigliamento S.P.A; Milano; Italia  |
| RP 2018/1609-1-RP-1  | 07.06.2018 |   |
| 1901392-01-00-01   | 22.02.2019 | PFI, Pirmasens; Germany   |
| 1904636-01-00-01   | 27.02.2019 |   |
| <b>TECHNICAL DOCUMENTATION ATTACHED TO THE APPLICATION FOR THE EU TYPE-EXAMINATION</b>   |            |   |

Lodz, 26 July, 2022

*Konka-Kozioł*  
Weronika Konka-Kozioł, MSc Eng.

Date of issue 26.07.2022  
Edition No. 1

page/no. of pages 2/2