



Lukasiewicz

LIT

EU TYPE-EXAMINATION CERTIFICATE

158/2023/PPE/1439/B

edition 1



AC 017

Manufacturer: PROTEKTOR Spółka Akcyjna
ul. Vetterów 24a-24b,
20-277 Lublin

Products: Safety footwear, antistatic¹:
PRAKTIKA 01-712342; PRAKTIKA 01-702342;
TORK 01-703659; TORK 01-703655; TORK 01-702659
VELKOR 01-701132; VELKOR 01-711132; VELKOR 01-721132

Occupational footwear, antistatic²:
TORK; 01-700909; VELKOR 01-700961

The product 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, as well as the requirements of standards harmonized: EN ISO 20345:2011 "Personal protective equipment - Safety footwear"¹ or EN ISO 20345:2011 "Personal protective equipment - Occupational footwear"²

Category of footwear

S1 SRC: PRAKTIKA 01-712342; VELKOR 01-701132;
VELKOR 01-711132; VELKOR 01-721132

S2 SRC: PRAKTIKA 01-702342; TORK 01-702659

S3 SRC: TORK 01-703659; TORK 01-703655

O1 FO SRC: VELKOR 01-700961

O2 FO SRC: TORK 01-700909

The attachment No. Z1/158/2023/PPE/1439/B is an integral part of EU type-examination certificate. The information laid down in the attachments are the basis for the issuance of the present certificate.

Date of first issue: 31.07.2023

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Date of expiry: 30.07.2028

Department of Textile and Leather Products Certification TEXTIL-CERT
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Director
Radosław Dziuba, PhD

1. Description of the personal protective equipment

PPE	safety footwear, antistatic		
Identification type	PRAKTIKA 01-712342; PRAKTIKA 01-702342	VELKOR 01-701132; VELKOR 01-711132; VELKOR 01-721132	TORK 01-703659; TORK 01-703655; TORK 01-702659
Size	36 ÷ 48 (French size)		
Colour	upper	black	
	outsole	black	
Mounting system	injection PU/PU		
Design	A - low shoe		B - ankle boot
	according to EN ISO 20345:2011 p. 5.2		
Classification	I – according to EN ISO 20345:2011, 4		
Risk category	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		

PPE	occupational footwear, antistatic		
Identification type	VELKOR 01-700961	TORK; 01-700909	
Size	36 ÷ 48 (French size)		
Colour	upper	black	
	outsole	black	
Mounting system	injection PU/PU		
Design	A - low shoe		B - ankle boot
	according to EN ISO 20347:2012 p. 5.2		
Classification	I – according to EN ISO 20347:2012, 4		
Risk category	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		

2. Photo of the personal protective equipment

<p>PRAKTIKA 01-702342</p> 	<p>PRAKTIKA 01-712342</p> 
<p>VELKOR 01-701132</p> 	<p>VELKOR 01- 711132; VELKOR 01- 700961</p> 
<p>VELKOR 01- 721132</p> 	<p>TORK 01-703659; TORK; 01-700909; TORK 01-702659</p> 
<p>TORK 01-703655</p> 	<p>OUDSOLE PU/PU PECTUS</p> 

3. Characteristic of the personal protective equipment

USED MATERIALS	
Upper (PRAKTIKA 01-702342; VELKOR 01-701132; TORK 01-703659; TORK 703655; TORK 01-702659; TORK 01-700961)	stamped split suede
Upper (PRAKTIKA 01-712342; VELKOR 01-700961; VELKOR 01-721132; VELKOR 01-711132)	cattle grain leather
Scuff cup (TORK 01-703655)	coated cattle split
Collar (PRAKTIKA 01-702342; PRAKTIKA 01-712342)	fabric
Collar, tongue, tongue lining (TORK 01-703659; TORK 703655; TORK 01-702659; 01-700961)	PU textile
Vamp lining (PRAKTIKA 01-702342; PRAKTIKA 01-712342; VELKOR 01-700961; VELKOR 01-721132; VELKOR 01-711132; VELKOR 01-701132; TORK 01-703659; TORK 703655; TORK 01-702659; TORK 01- 700961)	non-woven fabric
Quarter lining (PRAKTIKA 01-702342; PRAKTIKA 01-712342; VELKOR 01-700961; VELKOR 01-721132; VELKOR 01-711132; VELKOR 01-701132; TORK 01-703659; TORK 703655; TORK 01-702659; TORK 01- 700961)	fabric
Insock (PRAKTIKA 01-702342; PRAKTIKA 01-712342; VELKOR 01-700961; VELKOR 01-721132; VELKOR 01-711132; VELKOR 01-701132; TORK 01-703659; TORK 703655; TORK 01-702659; TORK 01- 700961)	profiled or antibacterial carbon or non-woven fabrics
Insole (PRAKTIKA 01-702342; PRAKTIKA 01-712342; VELKOR 01-700961; VELKOR 01-721132; VELKOR 01-711132; VELKOR 01-701132; TORK 01-702659)	antistatic insole materials
Penetration resistant insole (TORK 01-703659; TORK 703655)	penetration resistant materia or steal
Toe protection (PRAKTIKA 01-702342; PRAKTIKA 01-712342; VELKOR 01-701132; VELKOR 01-721132; VELKOR 01-711132; TORK 01-703659; TORK 703655; TORK 01-702659)	steal
Outsole	PU/PU
Information on the used materials is included in the manufacturer's technical documentation	
PROTECTIVE PROPERTIES	
<p>Safety footwear PRAKTIKA 01-712342; VELKOR 01-701132; VELKOR 01-711132; VELKOR 01-721132 meet to the basic requirements, including resistance to impact and compression and the appropriate additional requirements of the EN ISO 20345:2011 (PN-EN ISO 20345:2012) standard:</p> <p>S1 – basic requirements including resistance to impact and compression and closed seat region, antistatic properties, energy absorption of seat region, resistance to fuel oil</p> <p>SRC – slip resistance on ceramic tile floor with NaLS and on steel floor with glycerine</p>	

Safety footwear PRAKTIKA 01-702342; TORK 01-702659 meet to the basic requirements, including resistance to impact and compression and the appropriate additional requirements of the EN ISO 20345:2011 (PN-EN ISO 20345:2012) standard:

S2 – basic requirements including resistance to impact and compression and closed seat region, antistatic properties, energy absorption of seat region, resistance to fuel oil; water penetration and absorption

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

Safety footwear TORK 01-703659; TORK 01-703655 meet to the basic requirements, including resistance to impact and compression and the appropriate additional requirements of the EN ISO 20345:2011 (PN-EN ISO 20345:2012) standard:

S3 – basic requirements including resistance to impact and compression and closed seat region, antistatic properties, energy absorption of seat region, resistance to fuel oil; water penetration and absorption; penetration resistance; cleated outsole

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

Occupational footwear VELKOR 01-700961 meets to the basic requirements, including resistance to impact and compression and the appropriate additional requirements of the EN ISO 20347:2012 (PN-EN ISO 20347:2012) standard:

O1 – basic requirements including resistance to impact and compression and closed seat region, antistatic properties, energy absorption of seat region

FO – resistance to fuel oil

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

Occupational footwear TORK 01-700909 meets to the basic requirements, including resistance to impact and compression and the appropriate additional requirements of the the EN ISO 20347:2012 (PN-EN ISO 20347:2012) standard:

O2 – basic requirements including resistance to impact and compression and closed seat region, antistatic properties, energy absorption of seat region; water penetration and absorption

FO – resistance to fuel oil

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

4. Basic of the conformity assessment

REGULATION

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

STANDARDS

EN ISO 20345:2011 *Personal protective equipment. Safety footwear*

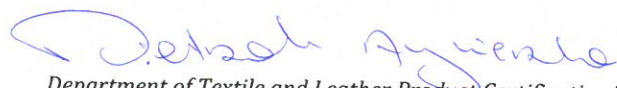
EN ISO 20347:2012 *Personal protective equipment. Occupational footwear*

EN ISO 20344:2012 *Personal protective equipment. Test methods for footwear*

TESTS AND CERTIFICATES

Document No.	Date	Identification of the institution issuing the document
109/2015/LG	22.05.2015	Tanning Laboratory; Instytut Przemysłu Skórzanego; Łódź; Poland
127/2015/LG	17.06.2015	
130/2015/LG	17.06.2015	
337/2017/LG	16.11.2017	
69/2019/LG	13.02.2019	
315a/2019/LG	22.05.2019	
226a/2019/LG	03.06.2019	
650/2019/LG	04.10.2019	
762/2019/LG	16.12.2019	
71/2020/LG	11.03.2020	
143/2020/LG	10.04.2020	Tanning Laboratory; Sieć Badawcza Łukasiewicz - Instytut Przemysłu Skórzanego; Łódź; Poland
30/2023/BL-BS	16.02.2023	Laboratory of Leather and Leather-like Materials Research, Sieć Badawcza Łukasiewicz - Łódzki Instytut Technologiczny; Łódź; Poland
46/2016/LO	02.05.2016	Footwear Laboratory; Instytut Przemysłu Skórzanego; Łódź; Poland
61/2016/LO	20.05.2016	
114/2016/LO	05.09.2016	
128/2019/LO	01.08.2019	
64/2020/LO	21.04.2020	
70/2020/LO	08.05.2020	Footwear Laboratory; Sieć Badawcza Łukasiewicz - Instytut Przemysłu Skórzanego; Łódź; Poland
210/2021/LO	23.12.2021	
106/2022/BL-BO	22.07.2022	Footwear Research Laboratory; Sieć Badawcza Łukasiewicz - Łódzki Instytut Technologiczny; Łódź; Poland
58b/2022/BL-BO	22.04.2022	
5/2023/BL-BO	26.01.2023	
24/2023/BL-BO	24.02.2023	
107/2023/BL-BO	17.07.2023	
SE-06287	13.07.2021	CTCR; La Rioja; Spain
RP 2014/2394-8-RP-1	09.01.2015	CIMAC; Milano; Italy
RP 2017/2806-1-RP-3	07.12.2017	
RP 2018/1609-1-RP-1	15.06.2018	
60170801 003	02.08.2018	TÜV Rheinland LGA Products GmbH, Nürnberg, Germany
1710931-03-00-01	14.02.2018	PFI; Pirmasens; Germany
FWT0253768/1703/4	13.02.2017	SATRA; Northamptonshire; UK
TECHNICAL DOCUMENTATION ATTACHED TO THE APPLICATION FOR THE EU TYPE-EXAMINATION		
OTHER INFORMATIONS		
The EU-type examination certificate applies only to the product model submitted for assessment		
The manufacturer or the authorised representative shall inform Notified Body (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		
Without the written consent of Notified Body (NB 1439), the certificate with attachments may not be reproduced other than in its entirety		

Łódź, 31 July 2023



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