

EU TYPE-EXAMINATION CERTIFICATE

No. IPS-1439-31/2021

EDITION 1

According EU type-examination (module B)
it is confirmed that the PPE type is intended to protect against the risk of category II

safety footwear GoWork

produced by

LMG spółka z ograniczoną odpowiedzialnością spółka komandytowa
ul. Waryńskiego 32-36
86-300 Grudziądz

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 standard EN ISO 20345:2011² (PN-EN ISO 20345:2012)

category of footwear S5 SRC CI

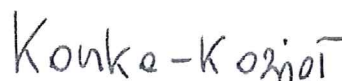
The attachment No. 1/IPS-1439-31/2021 edition 1 of 19.08.2021 is an integral part of EU type-examination certificate. The information laid down in the attachment are the basis for the issuance of the present certificate.

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 19 September, 2021

The certificate is valid until 18 September, 2026

Deputy of the Centre for Certification



M. Sc. Eng. Weronika Konka-Kozioł

Lodz, 19 September, 2021

NOTIFIED BODY No. 1439

Sieć Badawcza ŁUKASIEWICZ - INSTYTUT PRZEMYSŁU SKÓRZANEGO
OŚRODEK CERTYFIKACJI
POLAND, 91-463 Łódź, ul. Zgierska 73

phone. +48 42 25 36 128
e-mail: iso@ips.lodz.pl

ATTACHMENT TO THE EU TYPE-EXAMINATION CERTIFICATE No. IPS-1439-31/2021

ATTACHMENT No: 1/IPS-1439-31/2021

1. Description of the personal protective equipment

PPE	safety footwear	
Type identification	GoWork	
Size	40 ÷ 47 (French size)	
Colour	upper	white, black, yellow, green, brown
	outsole	black
Mounting system	direct injection	
Design	D, knee-height boot - according to EN ISO 20345:2011, p. 5.2	
Classification	II - according to EN ISO 20345:2011, table 1	
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

GoWork



3. Characteristic of the personal protective equipment

USED MATERIALS		
Upper, insole		copolymer EVA
Anti-penetration insert		non-metallic insert
Warmer	upper	non-woven fabric+foam+non-woven
	insock	conductive non-woven
	collar	fabric
Toe protection		metallic toecaps
Outsole		rubber
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:

S5 – closed seat region, antistatic properties, energy absorption region, resistance to fuel oil, penetration resistance, cleated outsole;

SRC – slip resistance on ceramic tile floor with sodium lauryl sulphate solution and on steel floor with glycerine;

CI – cold insulation of sole complex.

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 AND TECHNICAL SPECIFICATION

EN ISO 20345:2011 *Personal protective equipment. Safety 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
178a/2020/LO	14.09.2020	Footwear Laboratory, Sieć Badawcza Łukasiewicz – Instytut Przemysłu Skórzanego. Łódź, Poland
14/2021/LO	03.02.2021	
32/2021/LO	12.03.2021	
61/2021/LO	10.05.2021	
121/2021/LO	17.08.2021	
40-LBŚ-161/G/14	01.07.2014	Products, Processes and Environment Laboratory, Sieć Badawcza Łukasiewicz – Instytut Przemysłu Skórzanego, Lodz, Poland
40-LBŚ/387/G/16	09.08.2016	
212/PB/2021/NO	08.03.2021	Department of Safety and Health Management, CIOP-PIB, Warsaw, Poland
RP 2016/2622-1-RP-3	13.01.2017	CIMAC, Milano; Italy
R-15074683	14.07.2015	INESCOP, Arnedo; Spain

TECHNICAL DOCUMENTATION ATTACHED TO THE APPLICATION FOR THE EU TYPE-EXAMINATION

Lodz, 19 September, 2021

Konka-Kozioł
M. Sc. Eng. Weronika Konka-Kozioł

