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EU DECLARATION OF CONFORMITY

Producer/Importer: Talanlegprom
Address: 77, Saksaganskogo str., Kyiv, Ukraine 01033

Declares, that

product: Safety shoe model GH(br)/2C0802/3-21(br)

is intended for impact protection min. 200 J with aluminium toe cap, also has kevlar midsole that protects shoe against punctures and sole with PU / Ruber resistant to fuels, SRC antislip. This ankle boot is designed and manufactured so satisfy the requirements in order to provide protection against the risks for which it is intended and meets the all requirements of category S3. This declaration confirms, that above referenced personal protective equipment (PPE) fulfills the essential health and safety requirements as they are stated in the technical standards

Conforms

the complies with the provisions of Council Directives:

(EU) 2016/425 Module B is identical to the personal protective equipment which is subject of EC certificates of conformity BP 601228660002, issued by TÜV Rheinland LGA Products GmbH address: Tilly str. 2, D-90431 Nürnberg, Germany, as the products are used and tested according to :

EN ISO 20345:2011

The conformity assessment used the following documents

- Testing report dated 06.09.2019 No 60197984

Issued by the Notified Body: TÜV Rheinland LGA Products GmbH Tilly str. 2, D-90431 Nürnberg, Germany, notified by Zentralstelle der Länder für Sicherheitstechnik (ZLS), notified under N 0197 to the EC Commission (Accredited laboratory)

Goods are identical to the PPE which is subject to EC Certification:

- examination Certificate dated 20.09.2019 no. BP 60142696 0001

Issued by the Notified Body: TÜV Rheinland LGA Products GmbH Tilly str. 2, D-90431 Nürnberg, Germany, notified by Zentralstelle der Länder für Sicherheitstechnik (ZLS), notified under N 0197 to the EC Commission (Accredited laboratory)

Kyiv 23.09.2019



Technical requirements (Information for Users)

Product: Safety footwear type:
GH(br)/2C0802/3-21(br)

Manufacturer/Distributor: Talan Group

Purpose:

The product belongs to the category of personal protective equipment whose basic function is to protect feet against injury that may happen during accidents in those working areas they are designed for. This is footwear manufactured according to EN ISO 20345:2011

Design:

Leather footwear, PU/Ruber double injection, unisex, ankle boot, comfortable double-layer insole

Sizes: 39-47

Technical data - material composition:

Part of footwear	Materials
Upper	Natural leather
Toe cap	Composit toe cap
Vamp lining	Breathable, wear-resistant Non woven lining material Rovno-300 gsm
Quarter & tongue lining	Breathable, wear-resistant lining material Mesh black color 300gsm
Tongue	Cordura with natural leather
Penetration insert	Kevlar midsole
Insertion socks (inner insole)	Lightweight EVA with textile covering
Shoe sole	Dual-density polyurethane, PU-Ruber, shock-absorbing, oil and slip resistant

Acts, standards, regulations:

EN ISO 20345:2011: Personal protective equipment – Safety footwear

Basic category of working and safety footwear:

	classification of footwear according to the level of protection		category			
			OB ¹	O1	O2	O3
	EN ISO 20347+A1	working footwear				
	EN ISO 20345+A1	safety footwear	SB	S1	S2	S3
symbol	covered risks					
	basic requirements		x	x	x	x
	closed heel part		o	x	x	x
E	energy absorption in heel part		o	x	x	x
A	antistatic properties		o	o	o	o
WRU	upper footwear resistance against penetration and absorption of water		o	o	o	o
P	shoe bottom protection against perforation		o	x	x	x
	patterned shoe sole		o	x	x	x
CI	shoe sole complex insulation against cold		o	o	o	o
HI	shoe sole complex insulation against warmth		o	o	o	o
HRO	shoe sole resistance against contact hot surface up to 300 degree		o	o	o	o
WR	footwear resistance against water		o	o	o	o
FO	shoe sole resistance against fuels /for working footwear only/		o	o	o	o
M	instep protection /for safety footwear only/		o	o	o	o
SRA			x	x	x	x
SRB	anti-slipage resistance ²		x	x	x	x
SRC			x	x	x	x

¹) for marking OB it is necessary to meet one more requirement for complete footwear E,A,P,HI,CI,WR

²) at least 1 requirement must be satisfied

x – required
o – not required

Marking:

labels on lining according to EN ISO 20345

- size
- identification mark of the manufacturer: Talan Group
- marking of type, model: GH(br)/2C0802/3-21(br)
- year / quarter of production
- EN ISO 20345:2011
- symbols of protection function: S3 SRC HRO ESD

Description of control and testing equipment used during production:

- length quantity measuring: tape measure, wooden rule
- weight measuring: trading scales

Information for Users:

This footwear is designed to minimize the risk of injury from the specific hazards as identified by the marking in the particular product (see marking codes below) However, always remember that no item of PPE can provide full and care must always be taken while carrying out the risk-related activity.

PERFORMANCE AND LIMITATION OF USE —These products have been tested in accordance with EN ISO 20345:2011 for the types of protection defined on the product by the marking codes explained below. However, always ensure that the footwear is suitable for the intend end use.

FITTING AND SIZING — To put on and take off products, always fully undo the fastening systems. Wear footwear only of a suitable size. Products which are either too loose or too tight will restrict movement and will not provide the optimum level of protection. The size of these products are marked on them.

COMPATIBILITY— To optimize protection, in some instances it may be necessary to use this footwear with additional PPE such as protective trousers or over garter. In this case, before carrying out the risk-related activity, consult your supplier to ensure that all your protective products are compatible and suitable for your application.

STORAGE AND TRANSPORT — When not in use, store the footwear in a well-ventilated area away from extremes of temperature. Never store the footwear underneath heavy items or in contact with sharply objects. If the footwear is wet, allow it to dry slowly and naturally away from direct heat sources before placing it into storage.

REPAIR — If the footwear becomes damaged, it will NOT provide the optimum level of protection, and therefore should be replaced. Never wear damaged footwear while carrying out a risk related activity. If in doubt about the level of damage consult your supplier before using the footwear.

CLEANING — Clean your footwear regularly using high quality cleaning treatments recommended as suitable for the purpose NEVER use caustic or corrosive cleaning agents.

WEAR LIFE — The exact useful life of the product will greatly depend on how and where it is worn and cared for. It is therefore very important that you carefully examine the footwear before use and replace as soon as it appears to be unfit for wear. Careful attention should be paid to the condition of the upper stitching, wear in the out sole tread pattern and the condition of the upper/outsole bond.

Shoe storage / Ageing:

In general, new shoes made of leather / textile and soles made of polyurethane can be used for a maximum durability of 2 (two) years when the shoes in normal environmental conditions and reasonable use. A correspondingly long storage of the shoes can lead to premature aging. The service life is also dependent on the degree of wear and the intensity of use in the respective application areas. Therefore, it is not possible to give any information on the duration of use.

The following additional explanations are possible:

"In order to maintain the function of your shoes and the wearing comfort over the entire service life, they must be properly stored, that is, in dry rooms and not directly next to sources of heat. Regular care extends the longevity of the product. If you have the opportunity to wear 2 pairs of shoes every day, this is recommended in any case, as this gives the shoe enough time to dry.

Please note that unused shoes are subject to aging during storage. That's why we recommend the shoes

To be consumed within 2 (two) years after manufacture. Before each use the shoes should be inspected briefly by visual inspection. If signs of change (excessive wear on the sole, bad condition of the seams, separation of the sole and shaft, etc.) are to be found, they must be replaced. "

Penetration resistance

The penetration resistance of this footwear has been measured in the laboratory using a truncated nail of diameter 4,5 mm and a force of 1100 N. Higher forces or nails of smaller diameter will increase the risk of penetration occurring. In such circumstances alternative preventative measures should be considered.

Two generic types of penetration resistant insert are currently available in PPE footwear. These are metal types and those from non-metal materials. Both types meet the minimum requirements for penetration resistance of the standard marked

on this footwear but each has different additional advantages or disadvantages including the following:

Metal: Is less affected by the shape of the sharp object / hazard (ie diameter, geometry, sharpness) but due to shoemaking limitations does not cover the entire lower area of the shoe.

Non-metal – May be lighter, more flexible and provide greater coverage area when compared with metal but the penetration resistance may vary more depending on the shape of the sharp object / hazard (i.e. diameter, geometry, sharpness).

For more information about the type of penetration resistant insert provided in your footwear please contact the manufacturer or supplier detailed on these instructions.

Liquidation: in accordance to the effective legislation

Accessories: the product is delivered without accessories

Notified body performing conformity assessment: TÜV Rheinland LGA Products GmbH Tilly str. 2, D-90431 Nürnberg, Germany, notified by Zentralstelle der Länder für Sicherheitstechnik (ZLS), notified under N 0197 to the EC Commission.

Kyiv 23.09.2019

signature, stamp



A handwritten signature in blue ink, appearing to read 'Максим'.