

[REDACTED]

[REDACTED]

STATEMENT

We state that product that has our item name SP 3000R – is identical to number for this style in report –

SP 3000R – 21/4620/00/0161

and is identical to PUBLIK DOO item number and name:

58.058. HELMET PRO

[REDACTED]

[REDACTED]

[REDACTED]

PREVOD:

ZAGLAVLJE

IZJAVA

Izjavljujemo da je proizvod sa našim imenom SP 3000R identičan sa proizvodom u izveštaju –

SP 3000R – 21/4620/00/0161

I dalje identičan sa PUBLIK DOO šifrom i imenom:

58.058. HELMET PRO

INFORMACIJE O DOBAVLJAČU

KRAJ PREVODA.

[REDACTED]

[REDACTED]

[REDACTED]

PUBLIK DOO

Vladike Nikolaja 469

14000 Valjevo

Srbija

[REDACTED]

EU DECLARATION OF CONFORMITY

This Declaration of Conformity, issued under the sole responsibility of the manufacturer [REDACTED]
[REDACTED] hereby declaring the following Personal Protective Equipment (PPE)

Product Description : [REDACTED]

Product Model : SP 3001 – SP 3000R / HELMET PRO

Is/are in conformity with the provisions of the following European Regulation

PPE (Personal Protective Equipment) Regulation

The model is/are in conformity with the provisions of Regulation (EU) 2016/425, including fulfilment of the applicable essential health and safety requirements set out in Annex II, with the National Standard transposing the harmonized European Standard number(s);

EN 397:2012+A1

And is/are identical to the PPE which is/are the subject of EU type-examination (Regulation (EU) 2016/425) referenced on the certificate number;

21/4620/00/0161 (Issue Date: 21.10.2021)

Issued by

Association Of Research Of The Textile Industry, Plaza Emilio Sala, 1 E- 03801 Alcoy (Alicante) SPAIN
(Notified Body number 0161)

Signed by: [REDACTED]

European Technical Manager
Personal Safety Division
[REDACTED]

Date: 22th October 2021



//POČETAK PREVODA //
EU DEKLARACIJA O USAGLAŠENOSTI

Deklaracija o usaglašenosti izdata je pod odgovornošću kompanije [REDACTED]
[REDACTED] ovim izjavljujemo da je ovo lična zaštitna oprema (PPE)

Opis proizvoda: [REDACTED] igurnosni idustrijski šlem
Model proizvoda: SP 3001 – SP 3000R / HELMET PRO

Usaglašeni su sa sledećim Evropskim regulativama

PPE (lična zaštitna oprema) Regulativa

Ovaj model je usaglašen sa Regulaivom (EU) 2016/425, uključujući ispunjenje primenljivih osnovnih zdravstvenih i bezbedonosnih zahteva navedenih u Aneksu II sa nacionalnim standardom koji transponuje usklađeni evropski standardni broj:

EN 397:2012+A1

I identični su sa PPE koja je predmet EU tipskog ispitivanja (Regulativa (EU) 2016/425) navedenog na broju sertifikata:

21/4620/00/0161 (Izdat datuma: 21.10.2021)

Izdat od strane Research Of The Textile Industry, Plaza Emilio Sala, 1 E-03801 Alcoy (Alikante) Španija
(Broj odgovornoh lica 0161)

Potpisan od strane [REDACTED]
Datum: 22. oktobar 2021

Potpis/pečat
//KRAJ PREVODA//
PUBLIK DOO
Vladike Nikolaja, 14000 Valjevo, Srbija



SERTIFIKAT O PREGLEDU TIP A

broj: CLZO01995/22

Nosilac inostrane isprave:

Podnosilac zahteva:

PUBLIK DOO VALJEVO
Vladike Nikolaja 469
14000 Valjevo, Srbija

Podaci o proizvodu:

Zaštitni šlemovi u industriji

Naziv proizvoda: Industrial Safety Helme

Tip: SP 3001, SP3000R

Opis proizvoda:

Šlem za zaštitu u industriji se sastoji od školjke i sistema traka. Mehanizmom za podešavanje šlem se može lako prilagoditi veličini glave korisnika podešavanjem trake za glavu na potiljku.

Šlem je dostupan i u sledećoj varijanti:

Šlem za zaštitu u industriji sa mehanizmom za podešavanje koji se lako može prilagoditi veličini glave korisnika pomoću plastične trake za potiljak od LDPE materijala.

Kategorija zaštite: Lična zaštitna oprema kategorije II

Primenjeni propisi:

Primenjena uredba: Regulation (EU) 2016/425, Module B

Primenjeni harmonizovani standard: EN 397:2012+A1:2012

Podaci o inostranoj ispravi o usaglašenosti:

EU type certificate No. 21/4620/00/0161
Datum izdavanja sertifikata: 21.10.2021.

Conformity assessment report n° 2021EC0549UE, 2021EC0549UE

Podaci o notifikovanom telu:

ASOCIACION DE INVESTIGACION DE LA INDUSTRIA TEXTIL (AITEK)
Plaza Emilio Sala 1
03801 ALCOY (ALICANTE)
Spain
NB 0161

Izjava o usaglašenosti:

Lična zaštitna oprema definisana u ovom dokumentu je usaglašena sa Bitnim zahtevima za zdravlje i bezbednost Pravilnika o ličnoj zaštitnoj opremi "Sl. glasnik RS", br.23/2020 i zahtevima harmonizovanog standarda SRPS EN 397:2014 za zaštitne šlemove u industriji.

Mesto i datum izdavanja sertifikata

Beograd, 09.03.2022.

Važi do

21.10.2026.



Potpis ovlašćenog lica

(Milenko Jovančić, Dipl.inž.tehnol.)



CERTIFICATE No. 21/4620/00/0161

PPE TYPE

REF: INDUSTRIAL SAFETY HELMET BBU® SAFETY / SP 3001 and its variant SP3000R



AITEX, Notified Body No. 0161 for the application of Regulation (EU) 2016/425 of the European Parliament and of the Council of 9th March 2016, in which the essential health and safety requirements that Personal Protective Equipment (PPE) must comply with.

CERTIFIES The Company:



As a manufacturer



CERTIFICATE No. 21/4620/00/0161

Has obtained EU TYPE EXAMINATION in compliance with what is set out in Annex V (module B) in Regulation (EU) 2016/425 and in agreement with the applicable test procedures and technical specifications

Destined to the head protection, according to the following standard/s:

-EN 397:2012+A1:2012 "Industrial safety helmets".

Having achieved the performance requirements specified in conformity assessment report No. **2021EC0549UE** and the PPE's Technical Documentation.

Description of the PPE:

Helmet of protection for the industrial is composed of a shell and a harness.

The adjustment mechanism can be easily adapted to the size of the user head by adjusting the headband at the nape which allows the circumference of the headband to be increased or decreased through a ratchet liner.

The materials that form the PPE, are described in the conformity assessment report nº **2021EC0549UE**.

The PPE is available with the following variants:

The PPE with reference INDUSTRIAL SAFETY HELMET BBU® SAFETY / SP3000R presents an adjustment mechanism that can be easily adapted to the size of the user head through a plastic nape strap of LDPE adjustment with mechanical anchors.

It shall be the manufacturer's responsibility to provide specific information of this certificate and the tested levels of protection.



Date: 21/10/2021 15:48:01

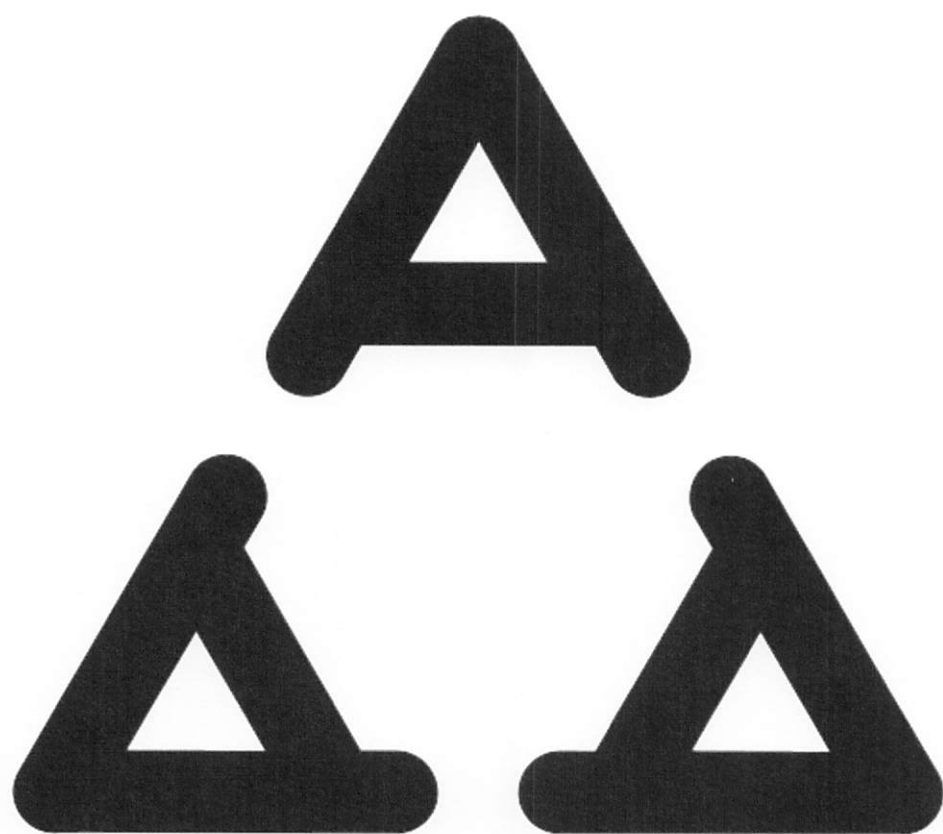
Digitally Signed by: SILVIA DEVESA VALENCIA -

DIF: 21657673E

Silvia Devesa Valencia
Laboratory Subdirector and Innovation

Date of issue of the Certificate: 21st of October 2021

Date of expiry: 21st of October 2026



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