

Certificate

of EU type-examination No. UE/665/2021/1437, edition 2

Name of the product:

Industrial Bump Cap

Type (varieties):

SHELTER

Name and address of the manufacturer:

DISI Promosyon Tekstil Sanayi ve Ticaret Limited Sirketi
Ferrah Mah. Ferrah Yolu Cad. No:6 Kat:3
34692 Çamlica-Üsküdar İSTANBUL
TURKEY

**The product meets the applicable essential health and safety requirements
included in Regulation (EU) 2016/425 of the European Parliament and of the Council
of 9 March 2016**

Validity period: from 11 January 2022 to 15 September 2026

Head of the Centre
for Certification of Personal
Protective and Working Equipment

A. Stefko
Agnieszka Stefko M.Sc.(Eng.)

.....
signature of the certificate issuer's representative

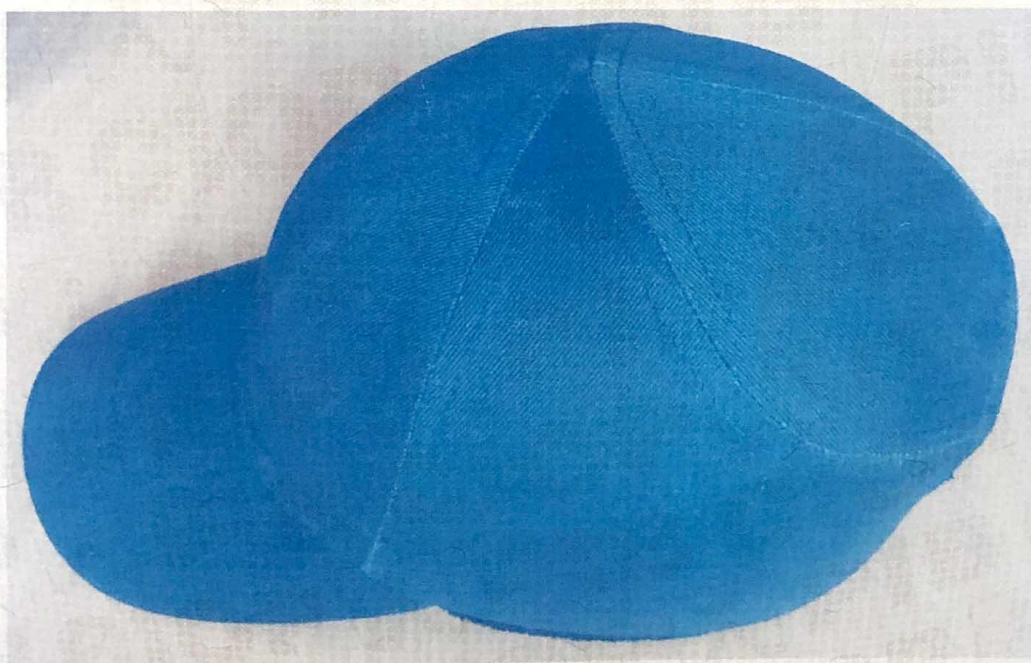
Warsaw, date 11.01.2022

page 1 of 3

Product description:

The Industrial Bump Cap type SHELTER is made of ABS shell (inside the cap) with EVA reinforcement. The cover and the sweatband are made of cotton. There is possible to adjust a size of the cap using velcro fastener system. The size range is 54-60 cm.

Image:



Basic parameters:

class, personal protective equipment category, performance level(s) or protection class of the product

- *shock absorption (tested after artificial ageing, wet conditioning and thermal conditioning in temperatures of (- 10)°C, (+ 20)°C and (+ 50)°C*
- *resistance to penetration (tested after artificial ageing, wet conditioning and thermal conditioning in temperatures of (- 10)°C, (+ 20)°C and (+ 50)°C*

Identification of the submitted documentation:

- *application for EU type-examination No. 749/2021 dated 02.06.2021*
- *agreement on EU type-examination and review of the EU type-examination certificate No. 227/2021/1437, dated 02.06.2021*
- *Technical File: Industrial Bump Cap type SHELTER, dated 22.04.2021*
- *user's manual dated 26.07.2021*
- *statement of harmlessness dated 22.04.2021*

Product/product model supplied with the EU type-examination application is compliant with the technical documentation.

The product meets the requirements of harmonised standard/technical specifications:
EN 812:2012 "Industrial bump cap"

confirmed by tests performed by:

CIOP-PIB, Department of Personal Protective Equipment, Lodz, Poland

report No.:

422/PB/2011/NO dated 21.09.2011

Marking:

name and address of the manufacturer: DISI; product identification name: Industrial Bump Cap; type: SHELTER; standard: EN 812:2012; date manufacture (month and year); size: 54-60 cm; Warning "This is not an industrial safety helmet"

NOTE 1:

*Every modification to the product and its technical documentation to which this certificate pertains should be notified to the Centre for Certification of Personal Protective and Working Equipment of the Central Institute for Labour Protection – National Research Institute.
This certificate shall be valid as long as the above harmonised standard may be applied as a basis for product examination.*

NOTE 2:

Forging the content and the markings of the certificate or modifying them (including a photocopy or scan), or using such document as authentic is a crime under Article 270 § 1 of the Criminal Code.

CENTRAL INSTITUTE FOR LABOUR PROTECTION
- NATIONAL RESEARCH INSTITUTE
Centre for Certification of Personal
Protective and Working Equipment

Poland, 90-133 Łódź, ul. Wierzbowa 48
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Date: 11.01.2022

Ref: SO/4/2022

(SO.542.749.2021.B)

DISI Promosyon Tekstil Sanayi ve Ticaret Limited Sirketi
Ferrah Mah. Ferrah Yolu Cad. No:6 Kat:3
34692 Çamlıca-Üsküdar İSTANBUL
TURKEY

Dear Sirs,

with reference to your information on 08.01.2022 concerning the error in type name of product in the certificate issued by CIOP-PIB, please find enclosed **the second edition** of the certificate **No. EU/665/2021/1437 edition 2 dated on 11th January 2022**, issued for the "Industrial Bump Cap type SHELTER".

Accordingly, we kindly inform that the first edition of this certificate is cancelled as of 11th January 2022.

At the same time, we apologize for the mistake in the content of the document.

Yours faithfully,

Head of the Centre
for Certification of Personal
Protective and Working Equipment

A. Stefko
Agnieszka Stefko M.Sc.(Eng.)