



TEXTILNÍ ZKUŠEBNÍ ÚSTAV, s.p.
(TEXTILE TESTING INSTITUTE)
Cejl 480/12, Zábřovice, 602 00 Brno, Czech Republic
Certification body for the certification of products No. 3044
accredited by CAI according to EN ISO/IEC 17065



issues

to the client: **Polska Grupa Tekstylna Sp. z o.o. Zeusa 27, 01-497 Warszawa, Poland**
IN: PL 5222709859

CERTIFICATE

No. 21 - 056

product:

fabric JOWISZ

fabric declared for production of working clothing
material composition: 55 % cotton/ 45 % polyester
mass per unit area: 245 g.m²

colour: white, black, coloured variants of red, yellow, orange, blue, green, beige and grey

This certificate shows the conformity of the product with the following technical specification:

- **EN ISO 13688:2013 Protective clothing. General requirements** (Subcl. 4.2, 5.3 and additional parameters) - *tensile strength, tear strength, abrasion resistance, permeability to air, colour fastness – to washing, to rubbing and to perspiration, content of free formaldehyde*
- **Methodical Recommendation of SZÚ (Czech National Institute for Public Health) No. 1/2000 for assessment of products coming into direct contact with human organism through the skin, pertinently through the mucous membrane**, Table No.1 - *content of free and by hydrolysis released formaldehyde, pH of aqueous extract, colour fastness to perspiration and to rubbing, content of aromatic amines*

Certification system: Type testing and inspection (certification scheme COV TZU No. 2/01.04.2020 according to EN ISO/IEC 17067).


This Certificate is issued within the scope of accreditation of certification body. The base for the Certificate is the Final Protocol COV/21/224 from 13.07.2021 issued by Certification body Textile Testing Institute in Brno. Final Protocol is the inseparable part of the Certificate.

This certificate is an English version of Certificate which was issued in Czech language.

Validity up to: 31.07.2024

Certificate issued: Brno: 14.07.2021




Ing. Svatava Horáčková
Head of certification department