



State scientific research institute
Center for Physical Sciences and Technology
Department of Textile Technologies
Laboratory for Testing and Certification of Textiles
(Notified Body No. 1401)

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EU TYPE EXAMINATION CERTIFICATE

No. 174-2022

Date of issue: 2022-05-18
Valid until: 2027-05-18

Manufacturer: MB "IT Adaira"
Baltijos g. 34-44, LT-48251 Kaunas, Lithuania.

Protective clothing tested: Thermal shirt (long sleeves) FR-JERSEY-200C.

Description of fabrics used: Knitted fabric - article FR-JERSEY-200C, navy colour, fibre content: 60 % modacrylic, 38% cotton, 2 % antictatic fibre (carbon/polyester).

Intended use: Protective clothing to protect against heat and flame with electrostatic dissipative properties.
This protective clothing – shirt, is intended to wear at low level risk (localized exposure to heat and/or flame). The shirt must always be worn with protective clothing covering the lower part of the body to protect against heat and flame and with electrostatic dissipating properties.

This certificate confirms the correspondence of the tested protective clothing to essential health and safety requirements of the European Parliament and of the Council Regulation (EU) 2016/425. The tested clothing corresponds:

LST EN 1149-5:2018;

LST EN ISO 11612:2015 and appropriate performance levels: A1+A2, B1, C1, E1.

Annex. EU type examination report No. 174-2022 TA – 7 pages.

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Aušra Abraitienė
Deputy Director for Innovation
of State Scientific Research Institute
Center for Physical Sciences and Technology

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Vitalija Rubežienė
Head of Notified Body