



INSTITUT PRO TESTOVÁNÍ A CERTIFIKACI, a.s.
třída Tomáše Bati 299, Louky, 763 02 Zlín, Czech Republic
TESTING LABORATORY – TESTING DIVISION

issues

ATTEST
No. 412404260-01

for the sample:

AT sweatshirt, type ESD201

colour royal blue (without zipper)

laid-in knitted fabric with raised reverse side, strip pattern
composition: 52 % cotton / 45 % polyester conductive
(min. content of conductive fibre 3 %)
mass per unit area: 300 g/m²

AT sweatshirt, type ESD203

colour graphite (with zipper)

laid-in knitted fabric with raised reverse side, strip pattern
composition: 52 % cotton / 45 % polyester conductive
(min. content of conductive fiber 3 %)
mass per unit area: 300 g/m²

AT coat, type ESD501

colour white

woven fabric, plain weave, grid pattern 10 x10 mm
composition: 66 % cotton / 34 % polyester conductive
(min. content of conductive fibre 3 %)
mass per unit area: 160 g/m²

AT T-shirt, type ESD101-O

colour royal blue

single jersey fabric, strip pattern 10 mm
composition: 98 % cotton / 2 % polyester conductive
mass per unit area: 160 g/m²

AT polo-shirt, type ESD130

colour royal blue

single jersey fabric, strip pattern 10 mm
composition: 98 % cotton / 2 % polyester conductive
mass per unit area: 160 g/m²

AT polo-shirt, type ESD140

colour royal blue

single jersey fabric, strip pattern 10 mm
composition: 98 % cotton / 2 % polyester conductive
mass per unit area: 160 g/m²

AT vest, type ESD204

colour royal blue (with zipper)

laid-in knitted fabric with raised reverse side, strip pattern
composition: 52 % cotton / 45 % polyester conductive
(min. content of conductive fibre 3 %)
mass per unit area: 300 g/m²

AT T-shirt, type ESD112-O

colour royal blue

single jersey fabric, strip pattern 10 mm
composition: 98 % cotton / 2 % polyester conductive
mass per unit area: 160 g/m²

client:

VÚB a.s.

Na Ostrově 1165, 562 01 Ústí nad Orlicí, Czech Republic, Company ID. No: 45534420

Evaluation of determined parameters of the samples:

The determined technical parameters (point-to-point resistance after washing and drying) meet the requirements of ČSN EN 61340-5-1 ed. 3 Electrostatics – Part 5-1:2017 Protection of electronic devices from electrostatic phenomena – General requirements (Table 3 Requirements for ESD protected areas).

This Attest has been issued on the basis of the Test Report No. 412404260-01 issued on 30. 4. 2025.

Date of issue: 30. 4. 2025

Attest is valid to: 29. 4. 2028



Dipl. Ing. Jiří Samsoněk, Ph.D.

Head of Testing Laboratory

1. The Attest applies only to the sample tested by our laboratory.
2. The Attest remains in effect until production technology, initial materials and standards or corresponding regulations are changed; however, its validity will extend beyond the period of its effect.
3. If further requirements of national or EU legal regulations apply to the product, the Attest does not replace procedures and documents necessary for assessment of compliance with these regulations.