TEXTILNÍ ZKUŠEBNÍ ÚSTAV, s.p.
(TEXTILE TESTING INSTITUTE)
Certification body for the certification of products
Cejl 480/12, Zábrdovice, 602 00 Brno, Czech Republic

issues

Client: **PŘÍHODA s.r.o., Za Radnicí 476, 539 01 Hlinsko v Čechách, Czech Republic**
ID: 62024205

TYPE CERTIFICATE

No. 26 - 069

Product: **Fabric Air Ducting & Diffuser**

variants: **PLS, PMS, PMSre, PMI, NLS, NMS, NMSre, NMI, NMR, NMF, PMC, NMC, PMR**

variants: permeable fabrics, fabrics with coating (impermeable), fabrics with antibacterial finish, antistatic fabrics

material composition:
1) 100 % polyester (PLS, PMS, PMC, PMR)
   100 % polyester recycled (PMSre)
2) 100 % polyester with carbon fibre (PMI)
3) 100 % polyester + polyurethane (NLS, NMS, NMC, NMR)
   100 % polyester recycled + polyurethane (NMSre)
4) 100 % polyester + polyvinylchloride (NMF)
5) 100 % polyester with carbon fibre + polyurethane (NMI, NMR)

colour: white, yellow, grey, blue, green, red, black and the other colour tones

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

- **EN ISO 14644-1:2015 Cleanrooms and associated controlled environments – Part 1: Classification of air cleanliness by particle concentration** (Table No. 1, cleanliness ISO class No. 4)

Based upon the acquired level of assessed parameter (amount of released particles size 0,5 and 1 µm) the material is classified in cleanliness ISO class No. 4.

Certification system: Type testing.
The base for the Certificate is the Final Protocol No. COV/26/222 from 09.07.2026 and No. COV/25/172 from 19.05.2025 issued by Certification Body Textile Testing Institute in Brno. Final Protocols are inseparable parts of the Certificate.

Certificate issued:
Brno 10.07.2026
Validity up to: 31.07.2029

CERTIFIKAČNÍ ORGÁN PRO CERTIFIKACI VÝROBKŮ * BRNO *

Ing Svatava Horáčková
Head of certification department