

MAINTENANCE | CARE | WASHING INSTRUCTIONS

All TLS systems are manufactured from very high-quality technical fabrics made of 100 % polyester. Our textile air ducts are therefore highly resistant to environmental influences (light/UV radiation/microorganisms/insects) and chemicals (acids/alkalis/solvents).

Nevertheless, textile air ducts require an individual cleaning cycle.

PLEASE ALSO NOTE

the label symbols sewn into the air ducts



Gentle wash cycle at max. 40 °C



Drying not possible



Chlorine bleaching not possible

WASHING INSTRUCTIONS

Textile air ducts can be washed using industrial washing machines.

Please note the following when washing TLS:

1. **One to max. four gentle wash cycles** with detergent additive (e.g. disinfectant heavy-duty detergent «Ecolab Eltra») according to the detergent manufacturer's instructions. Approx. 15 min. per wash cycle at max. 40 °C.
2. If **heavily soiled**, the TLS must be separated at the zips and turned inside out.
3. Several intermediate rinses are necessary for **heavily soiled** material.
4. When **using disinfectant** as a rinse additive, the manufacturer's treatment recommendations must be followed. Only products authorised in combination with a heavy-duty detergent are permitted. Chlorine-based rinsing additives must not be used.
5. **Rinsing** must be carried out with clean warm water.
6. **After rinsing**, the TLS may only be lightly spun (never spin or dry). Then hang up while damp and, if possible, blow dry during use.