

industrial ventilation laboratories and clean rooms

KE Fibertec
- we supply
quality and
sustainable ven-
tilation solutions

KE Fibertec's textile duct solutions are often chosen for use in laboratories due to their inherent ability to handle large amounts of air with minimal air velocity and noise in the room. This is important since high air velocities and noise compromise the function of the room and the equipment in it.

The systems are especially well-suited for laboratories with fume hoods or for rooms with varying demands (VAV systems).

KE Fibertec has long-term experience in supplying textile ducts for clean room applications.



We offer many well-documented reference projects:



Dental clinic Tilburg, the Netherlands



Bespack, UK



Southampton University, UK



BAT Millbrook, UK



Uniquema, the Netherlands



Boots Pharmaceuticals, UK

Benefits of KE Fibertec ventilation ducts:

- Efficient and uniform distribution of large quantities of air.
- No draught and no dead zones.
- Lightweight textile ducts that may be fitted to any type of ceiling.
- Easy maintenance - no growth of microorganisms.
- 1600 custom colours ensure that the ducts can be tailored to any architectural design.
- Silent air distribution - down to 25 dbA.
- Clean air as the systems filter out airborne dust particles.
- The large surface of the textile duct ensures low air velocities throughout the room.
- No short-circuit around the exhausts.

CHOOSE SUSTAINABLE VENTILATION

All KE Fibertec textiles are tested and approved acc. to the Oeko-Tex® Standard 100.

Our production is certified acc. to the ISO 14001 standard (Environmental Management System).

Transportation and disposal of textile duct systems produce less CO₂ pollutants than conventional steel ducts.

For documentation and more references, please refer to www.ke-fibertec.com

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AIR THE WAY YOU WANT