

Textile Based Ventilation

industrial ventilation tall rooms

KE Fibertec
- we supply
flexible and energy-
efficient ventilation
solutions

Textile ducts solve industry's demand for energy-efficient heating, cooling and ventilating of tall rooms (over 8 m).

KE Fibertec's extensive product range and advanced technical calculations ensure a uniform air distribution and the best possible temperature and air humidity in production and warehouse facilities thus meeting the strictest requirements for product quality.

In tall buildings it is vital that the air from the ventilation system has enough force to go wherever needed. The DireJet® nozzle concept of KE Fibertec takes care of this.



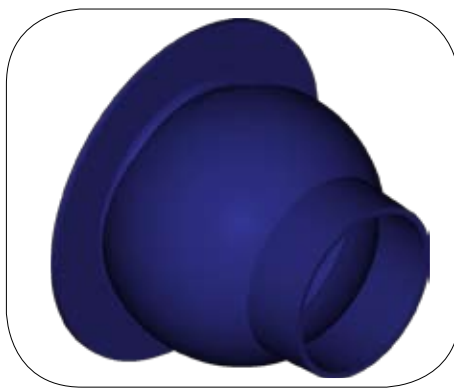
We offer many well-documented reference projects:



Coles, Australia



Vinmonopolet, Norway



Benefits of KE Fibertec ventilation ducts:

- Efficient and uniform air distribution.
- No draught - well-suited for zone or displacement ventilation at the floor.
- Free of condensation - no insulation required.
- Lightweight textile ducts that may be fitted to any type of ceiling and in warehouse racks.
- Easy to handle under difficult conditions due to low weight and volume.
- Easy maintenance - no growth of microorganisms.
- Flexible Vario nozzle that enables adjustment of air direction acc. to need.
- Space-saving installation in warehouse racks.

CHOOSE SUSTAINABLE VENTILATION

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

Our production is certified according 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

KE FIBERTEC

KE Fibertec AS
Industrivej Vest 21
6600 Vejen
Denmark

Tel. + 45 75 36 42 00
Fax + 45 75 36 20 20
www.ke-fibertec.com
ke-fibertec@ke-fibertec.dk



AIR THE WAY YOU WANT