

comfort ventilation public places

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

Textile ducts are used for heating and ventilating public buildings - from museums to airports.

The solutions of KE Fibertec are based on advanced technical calculations ensuring that the result lives up to expectations.

A ventilation solution from KE Fibertec offers two systems in one as the textile ducts act both as air supply unit and plenum thus saving many metres of passive duct for air distribution.

Textile ducts are easily integrated into the design of the building.



We offer many well-documented reference projects:



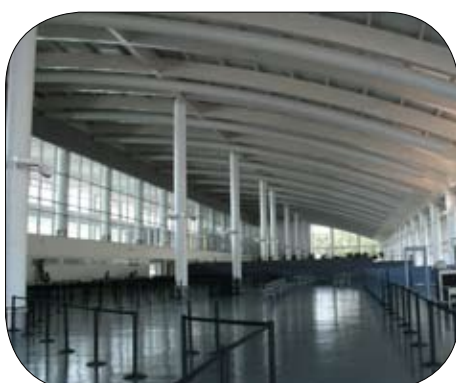
Holdast Shores, Australia



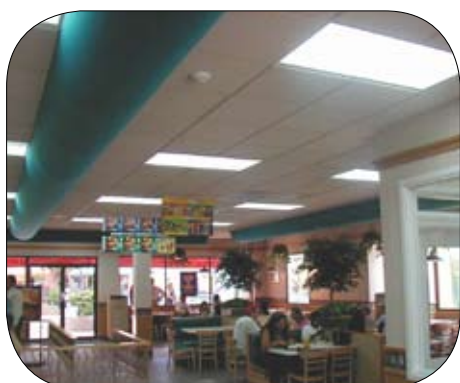
Millennium Plaza, Wales



Frontec Aurorum, Sweden



Cruise terminal, Santo Domingo



Wendy's, Netherlands Antilles



Bryghuset Hjoerring, Denmark

Benefits of KE Fibertec ventilation ducts:

- Efficient and uniform distribution of fresh air.
- No draught and no dead zones.
- Free of condensation - no insulation required.
- Lightweight textile ducts that may be fitted to any type of ceiling.
- Easy to maintain.
- 1600 custom colours ensure that the ducts can be tailored to any architectural design.
- Silent air distribution.
- Available with customized logo.
- Wide product range offers high flexibility in choice of solution.

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

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AIR THE WAY YOU WANT