THE LEADING EDGE IN
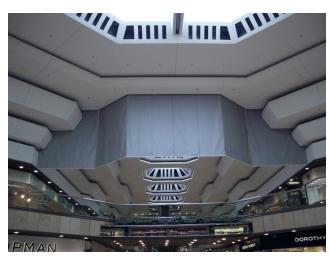# FIRE & SMOKE CONTROL SYSTEMS

>SD60, THE SMOKE CURTAIN

BLE Smoke & Fire Curtains have always been at the forefront of engineered smoke strategies.

Originally the primary use of smoke curtains was for smoke containment and smoke channelling, particularly in complex buildings such as airports and shopping centres.

Smoke sealing and smoke permeability are now important considerations and in both cases BLE Smoke & Fire Curtains have a suitable curtain solution.

The SD60 Smoke Curtain has been utilised by architects and fire engineers in buildings all over the world. It is a highly regarded for its lightweight robustness and quality engineering.

- EN 12101 B   Reliability Test
- EN 12101 C   Air Leakage Test
- EN 12101 D   FR & Integrity Test
- UL 10D   Fire Protective Curtains 60 mins
- UL 10D S   Smoke Sealing
- UL864   Releasing Devices
- EN1634-3   Assembly Leakage
- BS476 – 6 & 7   Fire Propagation / Surface Spread
- BS7346 - 3

- Fabric Type   X32K
- Fabric Rating   60 minutes
- Fabric Weight   540gr/sq. metre
- Curtain Descent   Gravity fail-safe

BLE Smoke & Fire Curtains also have a large number of assessments on their tests based around customers' specific requirements for individual projects.