

Intelligent choices...



Non-combustible glass fabrics: The highest level of smoke and fire safety

Security ...

Non-combustible according to DIN 4102-A2 and IMO standards

Prevents flame spread at source of ignition

No molten drips at elevated temperatures unlike polyester

No toxic emissions

No additional fuel contribution

... always ...

Acoustic panels – textile sound absorption, printable surface, smoke and fire curtains, stage curtains, backlit ceilings and wall covers, awnings and canopies, banners, flags, tarpaulins, facade covers, window decor and curtains, insects screens, curtains for welding protection, interior and exterior solar shadings, sprinkler compatible ceiling fabrics - and many other creative designs

... and everywhere

Retirement homes, nurseries, schools, libraries, night & social clubs, shopping malls, leisure centers, public buildings, airports, trains, high rise buildings, hotels, cinemas, hospitals, cruise ships, exhibitions, museums, schools, convention centers, stage and theater

flamline

Alpha

A^{TEX} SCREEN

FLAMLINER

Non-combustible glass fabrics, DIN 4102-A2 and IMO certified

For maximum safety and innovative designs

- certified by German building authorities
- for interior applications
- textile handle, wide colour range
- sound absorbing
- washable, compatible with most common disinfectants
- excellent price / performance ratio

ALPHA

Non-combustible glass fabrics, DIN 4102-A2 approved

For fire and smoke protection

- certified by German building authorities
- smoke barrier (DIN EN 12101)
- excellent temperature resistance
- high tensile strength
- easy to fabricate and assemble
- expandable coatings provide outstanding insulation properties

A^{TEX} SCREEN

Non-combustible glass fabrics, DIN 4102-A2 certified

For the most refined solar shading

- certified by German building authorities
- silicone coated
- two grades: translucent and semi-transparent
- three standard colour grades
- individual colours on request
- for interior and exterior applications