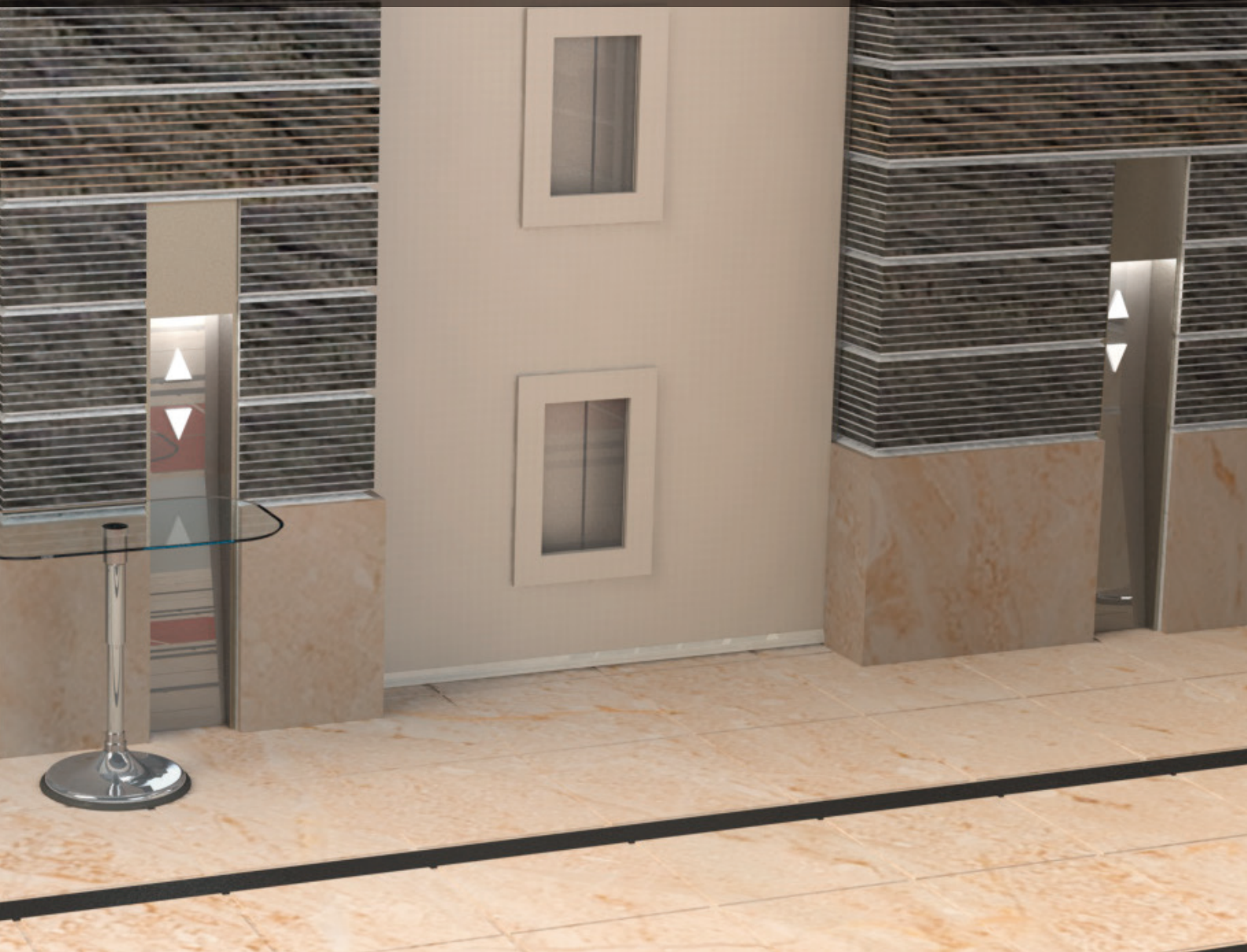


# Res Q-WINDOW™

VISION PANEL FOR FIRE CURTAINS

[WWW.COOPERSFIRE.COM](http://WWW.COOPERSFIRE.COM)



LEADING THE WAY IN FIRE PROTECTION

The ResQ-Window™ can be installed into a Coopers Fire fire curtain allowing building occupants and first responders to see through the curtain after it has been deployed.

ResQ-Window™ can withstand temperatures in excess of 1000 °C with 2 hours integrity (E120).

The curtain with a vision panel is designed for:

- Escape routes incorporating doorways and corridors
- Lift openings and lobbies
- Areas where Fire Marshals and the Fire and Rescue Service may need to assess prior to entry

BS 9999 and Approved Document B both reference the requirement and benefits of vision panels used in fire safety in occupied buildings.

The ResQ-Window™ can be positioned to allow a low and high level view through the curtain if required.

ResQ-Window™ is a patented translucent fire proof flexible material created to address the need for a vision panel in a deployable fire curtain system.

#### FEATURES

- ResQ-Window™ can withstand temperatures up to 1000 °c
- ResQ-Window™ can be installed to any standard fire curtain
- ResQ-Window™ is fully tested to BS EN 1634-1
- ResQ-Window™ has 2 hours integrity (120 minutes fire resistance)
- ResQ-Window™ is strong, flexible and has no toxic gassing or surface flaming when exposed to fire
- ResQ-Window™ is made from specialized high purity silica fabrics, extremely high purity silicone optical resins, and nano-particle silica opacifiers



#### BENEFITS

- See through a deployed curtain as a means of escape
- Safely egress from lifts
- Suitable for lift lobby muster points
- First responder can clear a building faster
- First responder can see the presence of an occupant on the other side of a curtain
- First responder can see the presence of fire on the other side of a curtain
- First responder can see the presence of smoke on the other side of a curtain



The ResQ-Window™ is tested and compliant to BS EN 1634-1, third party approved through Exova's Certifire scheme and certified to E120 EW30 (120 mins fire resistance and 30 mins radiant heat).



For information, to get a quote  
or to book a CPD workshop

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Multiple patents granted and pending.

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