# Providing privacy with Grade A laminated safety glass

Viridian LuminaMist™, LuminaMist™ Grey and LuminaMist™ SuperClear are becoming popular for screening and privacy applications. With a frosted appearance made by bonding two or more sheets of glass together with a PVB interlayer, the result is a durable glazing material that can be used for a variety of applications. As the translucent interlayer is contained between the two sheets of glass, the product does not fingermark and is easy to clean.

#### Description

As with Viridian **Scalatexture**<sup>TM</sup> glass, where privacy is an important consideration, this product is appropriate for obscuring vision and diffusing light.

**LuminaMist™** has a white appearance and a light transmission of 68%.

**LuminaMist™ Grey** has a frosted grey appearance and a light transmission of 32%.

**LuminaMist™ SuperClear** has brilliant white appearance and a light transmission of 70% (10.38mm).

#### Features and benefits

- Contemporary range stocked for ease of availability
- Economical method of providing permanent privacy and decoration





# Interior & Decorative

LuminaMist™ LuminaMist™ Grey LuminaMist™ SuperClear

# **Applications**

- Partitions
- ◆ Balustrades
- ◆ Facade
- ◆ Windows
- ◆ Doors
- ◆ Overhead Glazing
- ◆ Furniture
- ◆ Showerscreens

## Maximum Size

- ◆ 6.38mm LuminaMist™ @ 5100mm x 3210mm
- 8.38mm LuminaMist™ @
   3660mm x 2440 10.38mm and
   12.38mm LuminaMist™ @
   4600mm x 2760mm
- 6.76mm and 10.76mm LuminaMist™
   Grey @ 3660mm x 2440
- ◆ 10.38mm and 12.38mm LuminaMist™ SuperClear @ 3660mm x 2440

### Thickness

- ◆ LuminaMist 6.38, 8.38, 10.38 and 12.38
- ◆ LuminaMist Grey 6.76 and 10.76
- ◆ LuminaMist SuperClear 10.38 and 12.38

# How to specify

- Select glass name
   Viridian LuminaMist, LuminaMist Grey
   or LuminaMist SuperClear
- ◆ Select thickness process
  6.38 to 12.38mm Laminated
  6.38mm to 12.76mm Laminated
  7.52mm to 13.52mm –
  Toughened/Laminate

