



MERMET

## DESCRIPTION FOR TENDER DOCUMENTS

### SCREEN PROGRESS - TECHNICAL FABRIC FOR INTERNAL SOLAR PROTECTION

From Mermet SCREEN DESIGN range or equivalent

Custom fabric with progressive openness factor:  
Excellent glare control and optimal natural light

Composition: fibreglass fabric (36%) coated PVC (64%)  
Weight/m<sup>2</sup>: from **420 to 325 gr** ± 5% depending to the openness factor  
Thickness: from **0,50 to 0,56 mm** ± 5% depending to the openness factor

Fire classification:

**M1** (NFP 92 503), **B1** (DIN 4102-1), **BS** (476 Pt 6&7 class 0)

Higher heating value (ISO 1716):

**14,6 MJ/kg** (4,74 to 6,13 MJ/m<sup>2</sup>)

### Greenguard® Gold

Thermal and optical factors in according to the European standard EN 14501:  
on demand according to the openness factor and the colour

### SCREEN PROGRESS



« The choice of the fabric and its colour must allow to reach a solar reflectance of ■ % and/or a visual transmittance of ■ % »

For more information about blinds and mechanisms,  
contact us on +33 (0)7 61 12 63 96 or [Click Here](#)

*This data have no contractual value (V1 2021).*