

DECLARATION OF PERFORMANCE

92150 - CURA Safe 7.5 (33.4) - wired print

- ◆ 18003 - Clear Float 3 mm
- ◆ 410 - PVB wired print 1,52
- ◆ 18003 - Clear Float 3 mm

Laminated glass and laminated safety glass - EN 14449:2005 + AC:2005

Characteristics	Performance
Fire safety	
Resistance to fire - EN 13501-2	NPD
Reaction to fire - EN 13501-1	NPD
External fire performances	NPD
Safety in use	
Bullit resistance - EN 1063	NPD
Burglar resistance - EN 356	P4A
Pendulum body impact resistance - EN 12600	1B1
Explosion resistance - EN 13541	NPD
Resistance against sudden temperature change and temperature differentials	NPD
Wind, snow, permant and imposed load resistance	NPD
Sound properties	
Direct airborne sound reduction- EN 12758 (Rw (C;Ctr)) [dB]	33 (-1;-4)
Thermal properties – EN 673	
Thermal properties (U-Value (W/(m2. K))	5,5
Light properties – EN 410	
Light transmission (τ_v) [%]	89
Light reflection external / internal (ρ_v / ρ'_v) [%]	8 / 8
Colour rendering index (Ra) [%]	NPD
Solar / Energy properties – EN 410	
Solar / Energy factor (g) [%]	77
Solar / Energy reflection external / internal (ρ_e / ρ'_e) [%]	7 / 7
Solar / Energy transmission (τ_e) [%]	72
Solar / Energy absorption (α_e) [%]	NPD
Shading coefficient (SC)	NPD
UV-transmission (τ_{uv}) [%]	NPD
Selectivity	NPD
Thickness and weight	
Nominal thickness [mm]	7,52
Weight [kg/m ²]	15