

 13		EN 14449	
		Laminated Safety Glass Intended To Be Used In Buildings And Construction Works	
		6.4 Clear Laminated ( 331 )	
Resistance to fire			N.P.D
Reaction to fire			N.P.D
External fire performance			N.P.D
Bullet resistance			N.P.D
Burglar resistance			N.P.D
Explosion resistance			N.P.D
Pendulum body impact resistance	Annealed		2 (B) 2
	Tough		N.P.D
Resistance against sudden temperature changes and temperature differentials	Annealed		40K
	Tough		N.P.D
Wind,snow,permanent imposed load resistance	mm		6.4mm
Direct airborne sound insulation	dB		32 (-1;-3) db
Thermal properties			
Thermal transmittance ( u value ) W/(m <sup>2</sup> .K)	Air		5.7
	Argon 90%		N.P.D
Radiation properties			
Light transmission TV			0.88
Light reflection PV			0.08 / 0.08
Solar energy transmission TE			0.74
Solar energy reflection PE			0.07 / 0.07
Dangerous substances		NONE	

N.P.D : No performance determined

Please note Performance Declaration for this product is cascaded from our suppliers