



CE Marking SECURGLASS
UNI EN 14449:2005
*Laminated glass and laminated safety glass for use in
building and construction*
DECLARATION OF PERFORMANCE no. 309



Certificate number: CPD/0497/3773/10

Certifying body: 0497

Nova Vetro S.r.l.

Registered Office: via F. Ferranti, 35 - Industrial Zone Taccoli - 62027 San Severino Marche (MC)

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Nova Vetro S.r.l., assuming full responsibility, affirms the following features of the CE mark for the product **SECURGLASS** di specified below: laminated glass and laminated safety glass for use in building and construction according to standard **UNI EN 14449:2005**.

	Securglass 36/38 (float 8 mm / pvb 0,38 mm / float 10 mm / pvb 0,38 mm / float 8 mm / pvb 0,38 mm / float 10 mm)	AVCP System	Performance
1	Resistance to fire (EN 13501-2)	1	NPD
2	Reaction to fire (EN 13501-1)	3,4	NPD
3	External fire performances	3,4	NPD
4	Bullet resistance (EN 1063)	1	BR4/S
5	Explosion resistance (EN 13541)	1	NPD
6	Burglar resistance (EN 356)	3	P4A
7	Pendulum body impact resistance (EN 12600)	3	1 (B) 1
8	Resistance against sudden temperature change and temperature differentials	4	NPD
9	Wind, snow, permanent and imposed load resistance	4	NPD
10	Direct airborne sound reduction (EN 12758): Rw (C;Ctr)	3	NPD
11	U-value (EN 673) Normal emissivity en coated side (EN 12898)	3	4.7 0,89
12	Light transmission/reflection (EN 410): tv / rv / r'v	3	75 / 7
13	Solar transmission/reflection/factor (EN 410): te / re / r'e Solar factor: g	3	44 / 5 / 57
14	Durability	3	conforme

NPD = No Performance Determined

San Severino Marche
November 28, 2014

The Chief Executive Officer
(Lucentini Samuele)