





Pane 1
PLANICLEAR (4 mm)

Cavity 1
KRYPTON (90%) / AIR (10%) / 12 mm

Plane 2
PLANITHERM ONE T FG
PLANICLEAR (4 mm)

Cavity 2
KRYPTON (90%) / AIR (10%) / 12 mm

Plane 3
PLANITHERM ONE T FG
PLANICLEAR (4 mm)

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-0-	LUMINOUS	CIE (15-2004)
、户、	FACTORS	
	Light transmission (TL %)	51 %
	Outdoor reflection (RLe %)	35 %
	Indoor (RLi %)	35 %
-0-	SOLAR FACTORS	EN410 (2011-04)
/ \	Solar factor (g)	0.37
	Shading Coefficient (SC)	0.43

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O.	COLOR RENDERING	CIE (15-2004
	Transmission (Ra)	94.8
	Reflection (Ra)	95.6

\bigcap	BURGLAR RESIST	EN356
1	Result :	NPD

4	ENERGY FACTORS	EN410 (2011-04)
V	Transmission (Te)	28 %
	Reflection (Ree)	49 %
	Indoor (Rei)	47 %
	Absorption (AE1)	8 %
	Absorption (AE2)	10 %
	Absorption (AE3)	4 %
<u> </u>	THERMAL TRANSMISSION	EN673 (2011-04)

INANSIMISSION		
Ug	0.4 W/m ² .K	
0° related to vertical position		



Nominal thickness	36.0 mm
Weight	30 kg/m ²

	PENDULUM	EN12600
\approx	RESISTANCE	

Result: NPD

ACOUSTICS Acoustic values according to	EN12758
Acoustic values according to EN 12758 and from notified body -	Rw(C;Ctr) = 33(-2;-5) dB

OITC (ASTM E1332) N/A STC (ASTM E413) N/A