

Glazing 1	PLANICLEAR 4 mm PLANITHERM 4S EVOLUTION
Cavity 1	Argon 90% 16 mm
Glazing 2	PLANICLEAR 4 mm
Cavity 2	Argon 90% 16 mm
Glazing 3	PLANITHERM XN PLANICLEAR 4 mm

Last name: Dusica Stojiljkov

Country: Serbia

Rw (C;Ctr)

STC (ASTM E413)

OITC (ASTM E1332)

Notes:

<u>-'Å</u> ;-	LUMINOUS FACTORS	EN410 (2011-04)
	Light Transmittance (TL) Outdoor Reflectance (RLe) Indoor Reflectance (RLi)	55 % 24 % 26 %
N ≡	THERMAL TRANSMISSION	EN673-2011
	Ug Angle relative to the vertical	0.5 W/(m².K) 0 °
8	MANUFACTURING SIZES	
	Nominal Thickness Weight	44.00 mm 30.0 kg/m²
◄ 0)	ACOUSTICS	EN 12758
	Acoustic values according to EN 12758 and from notified	

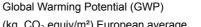
32 (-1; -5) dB

N/A

N/A

4	ENERGY FACTORS	EN410 (2011-04)
	Transmittance (TE) Outdoor Reflectance (Ree) Indoor Reflectance (Rei) Absorptance A1 (AE1) Absorptance A2 (AE2) Absorptance A3 (AE3)	31 % 39 % 39 % 24 % 2 % 4 %
*	SOLAR FACTORS	EN410 (2011-04)
	Solar Factor (g) Shading Coefficient (SC)	0.36 0.41
	COLOR RENDERING	
	Transmission (Ra) Reflection (Ra)	95 98
	ANTI-BURGLARY	EN 356
	Burglar Resistance	NPD
္	CARBON FOOTPRINT	EN 15804+A2
	Global Warming Potential (GWP)	53.30





(kg, CO₂ equiv/m²) European average

