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gA

glass**A**dvisor

gA-Report

No.: gA-258511-2025 gA version: 1.0 Date: 07-05-2025 Username: Paolo

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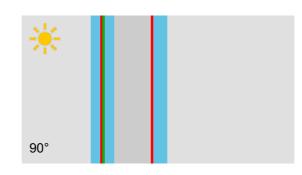
The version 1.0 of glassAdvisor has been verified by Stazione Sperimentale del Vetro and is compliant to EN673, EN410 and its

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Project:

Location:

To:



Energy values EN410/EN673

Ug	Thermal Transmittance	1.0 W/m²K
g	Solar Factor	29%
αtot	Total Absorption	52%

Light Values

Tv	Light Transmission	41%
ρν	External Light Reflection	19%
ρν'	Internal Light Reflection	26%
Ra	General Color Rendering Index	96

Technical Data

\leftrightarrow	Thickness	31.5 mm
	Weight	38.8 Kg/m²
◄ 》	Noise Reduction [Rw(C;Ctr)dB]	40(-2;-6)



The extensive version of this gA-Report, with more than 20 figures illustrated, may be analyzed through tablet or smartphone using this QR code, or through a desktop computer clicking on the link below.

Configuration (External -> Internal)

4mm	1	gA Low-Iron
#1-2	T	SAA SAATIstyle 002AL
1.52mm	1	gA PVB
4mm	ī	gA Low-Iron
16mm	ı	Argon 90%
#3	1	gA Low-e 0.01
6mm	ī	gA Low-Iron