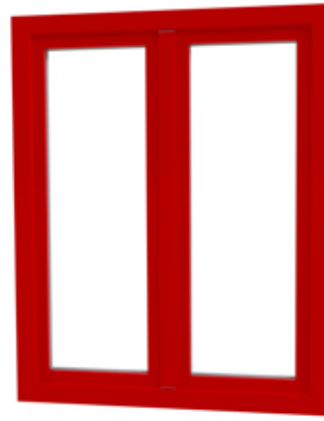


IN'ALPHA ALU

TECHNICAL CHARACTERISTICS



System	Properties	Values
IN'ALPHA ALU 70/70	Thermal (U_f) : Classic	1,3
	Thermal (U_f) : Eco-Rinforzo	1,10
	Air permeability	Class 4
	Waterproof	Fino a E 1800
	Wind resistance	Fino a C 5
	Load bearing capacity 350 N (UNI EN 14608)	3000 Pa
	Acoustic(R_w)	44 dB (with fiberglass reinforcement 49 dB)

System	Properties	Values
IN'ALPHA ALU 70/80	Thermique (U_f) : Classic	1,27
	Thermique (U_f) : Eco-Rinforzo	1,10
	Air permeability	Class 4
	Waterproof	Fino a E 1800
	Wind resistance	Fino a C 5
	Load bearing capacity 350 N (UNI EN 14608)	3000 Pa
	Acoustic (R_w)	44 dB (with fiberglass reinforcement 49 dB)

System	Properties	Values
IN'ALPHA ALU 80/80	Thermal (U_f) : Classic	1,24
	Thermal (U_f) : Eco-Rinforzo	1
	Air permeability	Class 4
	Waterproof	Fino a E 1800
	Wind resistance	Fino a C 5
	Load bearing capacity 350 N (UNI EN 14608)	3000 Pa
	Acoustic (R_w)	44 dB (with fiberglass reinforcement 49 dB)