SAPLAST

EKOSOL

Sliding system



PERFORMANCE

Uw calculation	(1,8 W/m²K)
Waterproofing	EN 12208 (class 7 A)
Wind resistance	EN 12210 (classC3/B3)
Air permeability	EN 12207 (class 4)
Sound insulation	EN ISO 717 1 (Rw=30 - 33 dB)

Manufacture and installation of windows, doors and curtain walls in PVC and aluminium.Manufacture and installation of insulated glass units.

QB QUALITY IN BUILDING

CEKAL INSULATING GLAZING

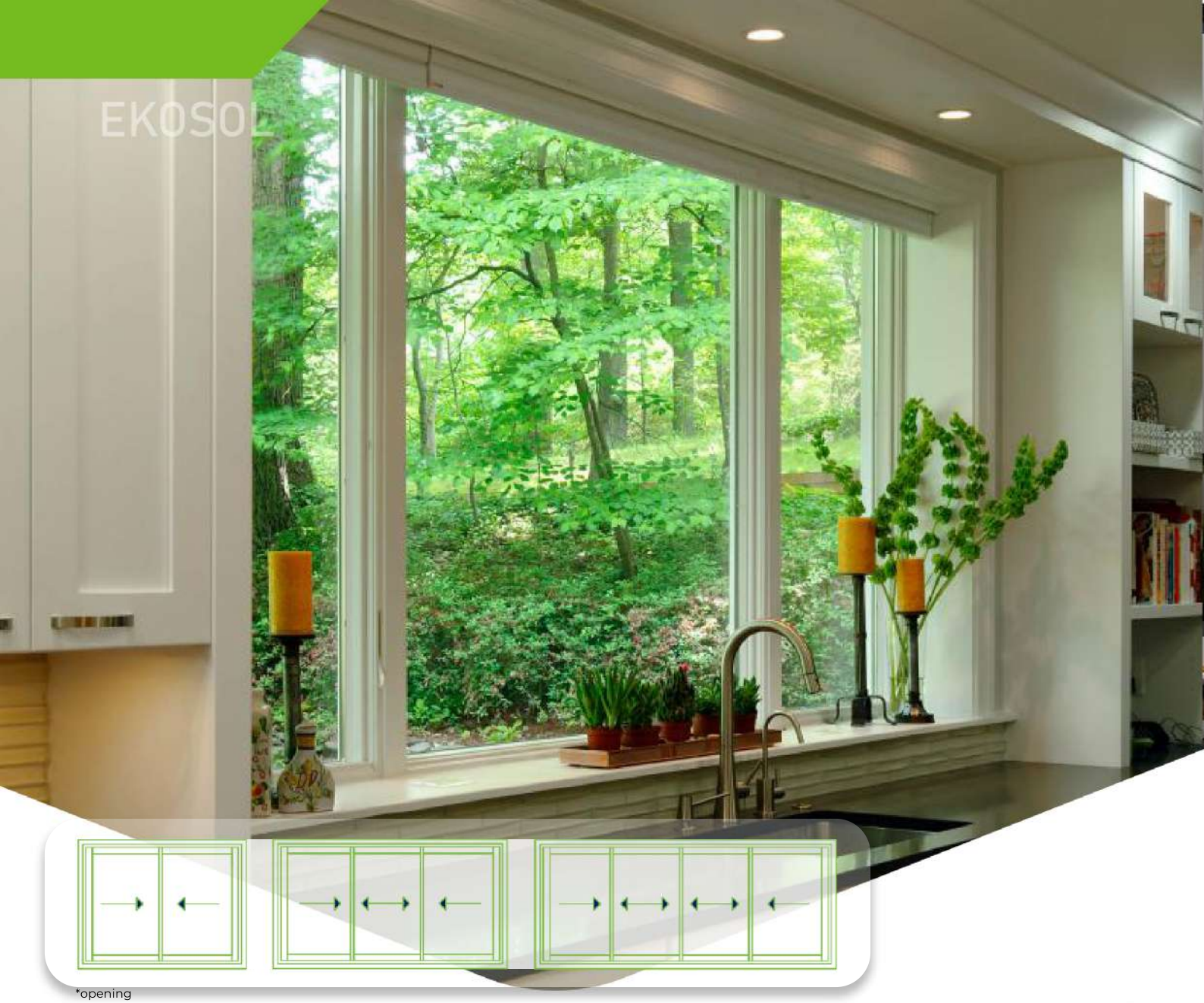
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TÜV CERT TIC

CERIBOIS VOS AMBITIONS, NOTRE EXPERTISE

EKOSOL



*opening

- Regardless of whether it be for private homes or public buildings where open windows and doors extending well into the high-quality profile system can solve any space.
- Thanks to their durability, ease of maintenance and use and wide range of opening and installation possibilities,
they help to create the ultimate in home comfort while providing almost unlimited openness.
- Multi-chamber profiles with efficient lip seals or optional brush seals provide reliable protection against wind, sand,dust and heat Multi-chamber profiles with efficient lip seals or optional brush seals provide reliable protection against wind, sand,dust and heat

TECHNICAL SPECIFICATIONS

SYSTEM	MATERIAL	DEPTH OF FRAME	DEPTH OF LEAF	GLAZING RANGE	WEIGHT OF LEAF	MAXIMUM SIZES OF THE STRUCTURE
EKOSOL	PVC/aluminium	131-146.5 mm	/ 70mm	/ -34 mm	to 150kg	3500/2400 mm