SAPLAST

HST ULTRAGLIDE

Sliding system



PERFORMANCE

Uw calculation	(1,0 W/m²K)
Waterproofing	EN 12208 (class 9 A)
Wind resistance	EN 12210 (class C5)
Air permeability	EN 12207 (class 4)
Sound insulation	EN ISO 717 1 (Rw=30 - 43 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

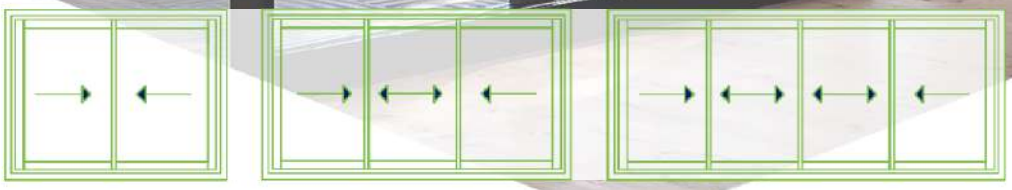
ift ROSENHEIM

TÜV THÜRINGEN CERT ISO 14001 TIC

TÜV THÜRINGEN CERT ISO 9001 TIC

CERIBOIS VOS AMBITIONS, NOTRE EXPERTISE





*opening

Weelchair accessible

- Ultraglide system featuring improved thermal performance, used to design sliding and lift-sliding structures
- Characterised not only by its functionality, but also economical and aesthetic architectural solutions; a modern structure and lift-sliding hardware in low-threshold UG system provides convenient use, enhanced usefulness and an elegant design; the low-threshold model is a solution to improve building accessibility for disabled people; the low-threshold option prevents edge offset at the door-floor contact and enables threshold-floor flushing
- Possible variants with two, three and four components based on the two-rail system
- Used for designing large glazing, which provides natural lighting inside the building and facilitates interior design, with ensured stability, functionality and structure lightness;
- Various types of infills can be used (double and triple glazed units)

TECHNICAL SPECIFICATIONS

SYSTEM	MATERIAL	DEPTH OF FRAME	DEPTH OF LEAF	GLAZING RANGE	WEIGHT OF LEAF	MAXIMUM SIZES OF THE STRUCTURE
ULTRAGLIDE	aluminium / thermal insulation	153-239 mm	/ 67 mm	/ 14-52 mm	to 400 kg	3850/2550 mm