SAPLAST

Modern Slide

Sliding system



PERFORMANCE

Uw calculation	DIN EN ISO 100 (1,7 W/m²K)
Waterproofing	EN 12208 (class 6A)
Wind resistance	EN 12210 (class C1)
Air permeability	EN 12207 (class 4)

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 International Certification THURINGEN CERT ISO 14001 TIC

TÜV International Certification THURINGEN CERT ISO 9001 TIC

CERIBOIS VOS AMBITIONS, NOTRE EXPERTISE

Modern Slide



*opening

- The system featuring improved thermal pertormance is used to design siiding structures.
- The solutions offered by the Modern Slide wystem make are suitable for designing sliding structures on 2- 2- and 4-rail frames, which offers great flexibility for facade design
- The Galandage selution makes it possible to hide almost completely sliding leaves in the bullding wall to maximise the cleat opening once the structure leaves are opened
- The system alse ofters the Monoblock solution. Monoblock sliding structures are instaled within the thermal insulation laver which is located inside rooms.
- The width ol the joint between two structure leaves is only 35 mm. The profiles are available in 3 versions suitable for various resistance related requirements
- The system is characterised by structural slenderness and modern design.

TECHNICAL SPECIFICATIONS

SYSTEM	MATERIAL	DEPTH OF FRAME	DEPTH OF LEAF	GLAZING RANGE	WEIGHT OF LEAF	MAXIMUM SIZES OF THE STRUCTURE
MODERN SLIDE	aluminium/polyamid	73,8-195,9 mm	/ 44 mm /	24 mm, 28 mm, 32 mm	to 250 kg	2000/2200 mm