

Datasheet n. 135

B15 - RINA MED



AUTOMATIC GLAZED SLIDING DOOR

General Information	
description	glazed, double leaf, glazed door
type	B15DSG2
manufacturer	Blu Bud srl
Application	
fire properties	B15 Class fire resistant
certificates, approvals	RINA MED Module B Nr. MED333313CS
drawing number	B15DSG2
Size	
max horizontal clear opening (LNO)	2000 mm
max vertical clear opening (LNV)	2000 mm
All relevant sizes to height and width of the	he doors may be increased of 15% provided that the surface area is
not increased of more than 10%.	
sill	25 mm
Frame	
section shape	see dwg
section size	see dwg
thickness of steel	1,5 mm
materials	steel or stainless steel (ss)
finishing	raw, paint, brushed or polished (ss)
counter frame thickness	1,5 mm
Loof	
Leaf glass	PYROBEL EI 30
thickness minimum of glass	16 +/- 1 mm
thickness of door leaf	65 mm
thickness of door leaf	00 111111
Accessories	
standard	automatic bolts, electric lock system, sill cover
extra	remote controls, PLC, radar
decoration	custom request
Machanical and physical properties	
Mechanical and physical properties	
noise reduction	n.a.

Product data sheet

B15_sliding_glass_door_type_A2_rev00

