

# Evidence of Performance

Hardware for sliding doors and folding doors as per EN 1527 : 1998



## Test Report

No. 13-000311-PR01

(PB-G03-03-en-01)

**Client**  
Door and Window Hardware Co.  
12 F-1, No.666 Sec.2,  
Wu Chuan West Road  
40869 Taichung  
Taiwan

### Basis

EN 1527 : 1998

Test standard:  
EN 1527 : 1998

Test Report 13-00031-PR01  
(PB-G03-03-de-01) dated  
21 February 2013

Corresponds to the national  
versions (e. g. DIN EN)

**Product**  
Sliding door hardware

**Designation**  
Hardware system for sliding doors  
"Valencia Safe Close/Geneva"

**Performance-relevant  
product details**  
Item No. for glass doors: Item No.: 9172;  
Tracks: Aluminium track  
(9170.AL),  
Runners for glass doors: Item No.: 9170/Rollers,  
Side fixing: 10 screws spaced at  
approx. 200 mm,  
Max. load-carrying capacity 80 kg,

### Representation



### Instruction for use

This test report demonstrates  
compliance with the require-  
ments of hardware as per EN  
1527 : 1998.

**Installation and  
assembly**  
According to installation and assembly instructions of  
hardware manufacturer  
**Special features**  
with final damper / self closing operation

### Result



Classification as per EN 1527 : 1998

Category of use	Durability	Door mass	Fire resistance	Safety	Corrosion resistance	Security	Application	Initial friction
-/-	6	2	0	-/-	4	-/-	1	3

### Validity

The data and detailed results  
given refer solely to the tested  
and described test specimen.  
Classification remains valid as  
long as the product and the  
above basis remain unchanged.  
This test / evaluation does not  
allow any statement to be made  
on any further characteristics  
regarding performance and  
quality of the construction sub-  
mitted: in particular the effects  
of weathering and ageing were  
not considered.

ift Rosenheim

21.02.2013

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### Notes on publication

The ift Guidance Sheet  
"Conditions and Guidance for  
the Use of ift Test Documents"  
applies.

The cover sheet can be used  
as an abstract.

The report comprises a total of  
27 pages

