

Evidence of Performance

Hardware for windows and door-height windows EN 13126-3 : 2011



Test Report

No. 22-000500-PR01

(PB+KB-G03-03-en-02)

Client
Opentech srl
Via Valle Sabbia 27
25076 Odolo
Italy

Basis
EN 13126-1 : 2011
EN 13126-3 : 2011

Test standards:
EN 13126-3 : 2011

Product Rotating handle with click mechanism

Replaces test report 22-000500-PR01 (PB+KB-G03-03-en-01) dated 02.05.2022

Designation Window handle TBT

Performance-relevant product details

Material:	Aluminium alloy
Mounting distances:	43 mm
Method of attaching:	screws
The number of fasteners:	2 pc
Fasteners:	M5 x 45 Screws
Handle width:	approx. 20.8 mm
Handle length:	approx. 118.2 mm
Handle housing (WxLxH):	29 mm x 66 mm x 13 mm

Equivalent national versions (e.g. DIN EN)

Representation



Special features -/-

Result

Classification according to EN 13126-3 : 2011

Category of use	Durability	Mass	Fire resistance	Safety in use	Corrosion resistance	Security	Applicable part	Test sizes
2	3/180	-	0	1	5	2/3	3/C1-	-

Instructions for use

This test report demonstrates compliance with the requirements for tilt & turn, tilt-first and turn-only hardware as per EN 13126-8 : 2017

Validity

The data and detailed results given refer solely to the tested / described test specimen. Classification remains valid as long as the product and the above basis remain unchanged. The results can be applied under the manufacturer's own liability subject to observance of the relevant specifications set out by the applicable product standard. This test/evaluation does not allow any statement to be made on any further characteristics regarding performance and quality of the construction presented; in particular the effects of weathering and ageing were not taken into account.

ift Rosenheim

23.05.2022

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Notes on publication

The ift-Guidance "Advertising with ift test documents" applies. The cover sheet can be used as an abstract.

The report contains a total of 25 pages.