

Evidence of Performance

Partial test: „Forcing off“, „Twist-off“ regarding EN 13126-3 : 2011 section 7.13

Test Report

No. 22-002513-PR01

(PB+KB-G05-03-en-01)



Client KAYA-PEN PLASTIK SAN. VE TIC. LTD. STI.
OSB 8 CAD. No: 5
57000 MERKEZ / SINOP
Turkey

Product Lockable window handle

Designation Lockable window handle with click and
Push-lock mechanism

**Performance-relevant
product details** Material: Aluminum
Mounting distances: 43 mm
Method of attaching: screws
The number of fasteners: 2 pc
Fasteners: M5 x 45 mm
Handle width: 28 mm
Handle length: 145 mm
Handle housing (WxLxH): 28 mm x 65 mm x 11.5 mm

Special features -/-

Basis

EN 13126-1 : 2011
EN 13126-3 : 2011
Test standards:
EN 13126-3 : 2011

Equivalent national versions (e.
g. DIN EN)

Representation



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.

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 8 pages.

Result

Evaluation

The window handle complies with the requirements of EN 13126-3 : 2011, table 4 class 2 regarding protection against "100 Nm twist-off", "forcing off" out of test section 7.13

ift Rosenheim

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