

# Evidence of Performance

Lever handles and knob furniture as per EN 1906 : 2012



## Test Report

No. 20-001645-PR03

(PB-G03-03-en-01)

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

**Product** Door handle

**Designation** Aluminum Door Handle  
ALM.Safir 34x192 Kapi Kolu - KP0131.101

**Performance-relevant product details** Material: Aluminum alloy  
Bearing: Turnable - fixed  
Distance: 85 mm  
Spindle: 8 mm  
Material of spindle: Steel  
Screwing distance: 192 mm

**Installation** According to installation instruction from hardware manufacturer  
Missing explosion and details drawings including (indication of materials and measurements)!

**Special features**

### Basis

EN 1906 : 2012

Testing standards:  
EN 1906 : 2012

Correspond/s to the national standard/s (e.g. DIN EN)

### Representation



Instructions for use

This test report serves to demonstrate the requirements for lever handles and knobs furniture as per EN 1906 : 2012.

### Results

Classification according to EN 1906 : 2012

Category of Fire use	Durability	Door mass	resistance	Safety	Corrosion resistance	Security	Type of operation
<b>3</b>	<b>7</b>	<b>-/-</b>	<b>0</b>	<b>0</b>	<b>5</b>	<b>0</b>	<b>B</b>

### Validity

The data and results given relate solely to the tested/described specimen. Classification remains valid as long as the product and the above basis remain unchanged. The result can be extrapolated in accordance with the specifications given in the product standard under the manufacturer's responsibility. This test/evaluation does not allow any statement to be made on further characteristics of the present structure regarding performance and quality, in particular the effects of weathering and ageing.

ift Rosenheim

02.12.2021

### Notes on publication

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

The report contains a total of 12 pages.

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