

Test Report

Resistance to wind load

Test report No.: 2022-0010-004_en_01

Owner InScreen S.A.
Insect screen systems
Thessi Tempeli
32011, Inofyta Viotia
Greece

Product Insect screen

System Designation Klip39

Manufacturer InScreen S.A.

Material Screen Aluminium

Overall dimensions
(WxH) 1,400 mm x 2,150 mm

Special features -/-

Results

Resistance to wind loads according to EN 13561-2004-09+A1:2008-10

W_{1,330} x H_{2,059} Class: 1

Non-harmonized version at the time of testing –
Resistance to wind loads according to EN 13561-2015-05 +
AC:2016-03

W_{1,330} x H_{2,059} Class: 1

PLANEKO Mon. EPE
13 January 2023



Dr. Georgios Moustakidis
General Manager



PLANEKO

DEVELOPMENT CONSULTANTS

Basis

EN 13561:2004-09+A1:2008-10
External blinds – Performance
requirements including safety

EN 13561:2015-05+AC:2016-03
Shutters and external venetian
blinds – Performance
requirements including safety

*)and corresponding national versions e.g. EAOT
EN

EN 1932 : 2013-06
External blinds and shutters –
Resistance to wind loads –
Method of testing an
performance criteria

Representation



Test Rig

EPst/026691
air/wind/water test rig
Calibrated by ift Rosenheim

Instruction for use

The results obtained can be
used by the manufacturer for
preparing the Declaration of
Performance in accordance with
the Construction Products
Regulation 305/2011/EU. The
provisions of the applicable
product standard have to be
observed.

Validity

There is no time limit.
When using this document the
up-to-dateness of above basis
and the conformity of the
product have to be observed.

The report contains a total of
12 pages