

Number	22-002451-PR01 (NW-H01-09-en-01)
Owner	Limited Liability Company Projects Engineering Constulting Group Borysa-Hmyri Str. 4-A 02140 Kyiv Ukraine
Product	Insulating glass unit
Designation	System: Steif -Isoglas 4_18Ar_i4
Details	Overall dimensions (W x H) 350 mm x 500 mm; Glass configuration 8 mm / 16 mm / 8 mm; Spacer: Manufacturer ALU - PRO S.r.l., Aluminium Profiles - Noale/Ve; Material Polyvinylchloride (PVC) and stainless steel; Designation Chromatech Ultra ; Secondary sealant: Manufacturer Dow Silicones Belgium SRL, - Seneffe; Designation Dowsil 3363; Material Silicone based; Primary sealant: Manufacturer FENZI Polska; Designation IGS 100; Material Polyisobutylene based
Special features	Rigid fiber glass profile 15x15mm on every side of edge seal - Komplast LLC
Result **)	

Long term test method according to EN 1279-2 :2018-07



Requirement: fulfilled

**) Decision rule: For the evaluation of conformity, the measurement uncertainty was not taken into account.

ift Rosenheim

19.12.2022



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Basis *)

EN 1279-2 :2018-07

*) and corresponding national versions
(e.g. DIN EN)

Test report: 22-002451-PR01 PB-H01-09-en-01

Representation



Instructions for use

The results obtained can be used as evidence in accordance with the above basis.

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 data and results given relate solely to the tested/described specimen. This test/evaluation does not allow any statement to be made on further characteristics of the present structure regarding performance and quality.

Notes on publication

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

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