

## Classification

Number	19-001535-PR06 (NW-H01-09-en-02)
Owner	HANGZHOU ZHIJIANG SILICONE CHEMICALS CO., LTD. No.1717,Century Avenue Xiaoshan District P.C. 311 200 Hangzhou Zhejiang China
Product	Insulating glass units
Designation	System: -/- (Without Designation)
Details	Overall dimensions (W x H) 352 mm x 502 mm; Glass configuration 4 mm / 12 mm / 4 mm; Spacer: Manufacturer ALU - PRO S.r.l., Aluminium Profiles - Noale/Ve; Designation Hollow rigid spacer; Material Aluminium; Secondary sealant: Manufacturer Finotech Switzerland AG, - Zürich; Designation Finotech® SQ 50 or Finotech® 997HM or JS-997HM; Material Silicone based; Primary sealant: Manufacturer FENZI S.P.A., - Tribiano; Designation Butylver; Material Polyisobutylene based
Special features	

## Result \*\*)

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

**Requirement: fulfilled**ift Rosenheim  
26.05.2021

Miriam Keill, B.Eng.  
Deputy Head of Testing Department  
Material Testing

Maximilian Weiß, B.Sc.  
Operating Testing Officer  
Material Testing

## Basis \*)

EN 1279-2 :2018-07

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

Test report: 19-001535-PR06 PB-H01-09-en-02 Replaces ift-Nachweis 19-001535-PR06 NW-H01-09-en-01 dated 16.04.2021

## Representation



## Instructions for use

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

\*\*) Decision rule: For the evaluation of conformity, the determined measurement results were assumed to be error-free values.

## 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.

## Identity-Check


[www.ift-rosenheim.de/ift-geprueft](http://www.ift-rosenheim.de/ift-geprueft)  
ID: 204-9E414