

|                  |                                                                                                                                             |
|------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Number           | 19-001535-PR01 (NW-K02-09-en-01)                                                                                                            |
| Owner            | HANGZHOU ZHIJIANG SILICONE<br>CHEMICALS CO., LTD.<br>No.1717,Century Avenue<br>Xiaoshan District<br>P.C. 311 200 Hangzhou Zhejiang<br>China |
| Product          | Primary sealant for insulating glass units                                                                                                  |
| Designation      | Shipping name: Finotech® 301 or Finotech® SQ5 or<br>Jinshu® 301                                                                             |
| Details          | Manufacturer HANGZHOU ZHIJIANG SILICONE, CHEMI-<br>CALS CO., LTD. 311 200 - Hangzhou Zhejiang; Material Po-<br>lyisobutylene; Color black   |
| Special features | -/-                                                                                                                                         |

## Result



5.5.2 Moisture va-  
pour transmission  
rate fulfilled



5.5.3 Gas permeati-  
on rate fulfilled

## Basis \*)

EN 1279-4:2018-07  
EN ISO 10563:2017-09  
EN ISO 11358-1:2014-07  
EN ISO 1183-1:2012-12

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

Test report: 19-001535-PR01 PB-  
K02-09-en-01

## 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

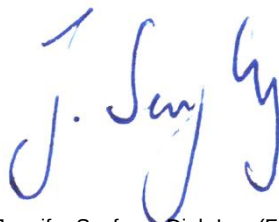
The ift-Guidance Sheet "Condi-  
tions and Guidance for the Use of  
ift Test Documents" applies.

ift Rosenheim

16.09.2020



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## Identity-Check



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