Evidence of Performance

MOLL bauökologische

Produkte GmbH

Germany

Internal seal:

External seal:

glue ORCON[®] F2

sive glue ORCON[®] F2

No joint filling provided.

sign, as described above. *) No measureable air flow.

Processing as specified by client.

Hollow block wall with square reveal

plugs. Fasteners spaced on sides ≤ 700 mm. Dead load is transmitted by setting blocks at bottom. Securing position on sides by frame anchors without plugs. External and internal seals provided by joint sealing films.

Rheintalstr. 35-43

68723 Schwetzingen

Testing the joint characteristics of a sealing system between window and building structure in new condition, and after simulated short-term exposures

Sealing system between window and building structure

Timber window IV68, installed in centre of wall reveal

Joint sealing tape CONTEGA SL^① and multi-purpose joint adhesive

Joint sealing tape CONTEGA EXO3 and multi-purpose joint adhe-

Fixing to building structure on sides using frame anchors without

Airtight internal and watertight external joints between external wall

and window and/or casement doors made of timber, of equivalent de-

Test Report No. 14-001438-PR02 (PB-E03-020310-en-02)

Client

Product

Designation

Installation position /

Boundary condition

Scope

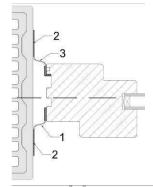
Special features Results

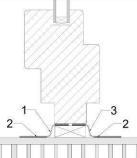


Basis: Ift Guideline MO-01/1 : 2007-01 Wall connection of windows, Part 1: Determination of the suitability of use of sealing systems, Clause 5, Testing joint characteristics

Test report 14-001438-PR02 (PB-E03-020310-de-02) dated 26 02 2016

Representation







This test report serves to demonstrate the above characteristics.

Validity

The data and results refer solely to the tested and described specimen.

Notes on publication

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

Contents

The report contains a total of 27 pages.



Watertightness at up to 600 Pa in new condition **no water penetration**

 $a < 0.1 \text{ m}^{3/[m h (daPa)^{2/3}]}^{*}$

Air permeability at up to \pm 1000 Pa in new condition

Air permeability at up to \pm 1000 Pa after simulated shortterm exposures (temperature, wind, operation) $a < 0,1 \text{ m}^3/[\text{m h} (\text{daPa})^{2/3}]^{*)}$

Watertightness at up to 600 Pa after simulated short-term exposures (temperature, wind) no water penetration

ift Rosenheim 25.04.2016

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Prüfung und Kalibrierung – EN ISO/IEC 17025 Inspektion – EN ISO/IEC 17020 Zertifizierung Produkte – EN ISO/IEC 17065 Zertifizierung Managementsysteme – EN ISO/IEC 17021 PÜZ-Stelle: BAY 18

