

Number	22-002840-PR01 (NW-E03-0210-en-01)
Owner	Meesenburg Großhandel KG Westerallee 162 24941 Flensburg Germany
Product	Sealing system between window and building structure
Designation	blaugelb Multifunktionsband TrioSDL ⁷⁵⁰ (multifunctional sealing tape, lateral, top and bottom) blaugelb Kleb- und Dichtstoff Multikraft Extrem (Adhesive and sealant in the area of the supporting blocks and corners)
Details	Installation conditions Masonry Reinforced concrete wall with butt-joint reveal; window Wooden window IV78, 1230 mm x 1480 mm, coated opaque white, glass configuration $\underline{4} / 16 / \underline{4}$, outside flush in the reveal; fixing without dowel frame screws lateral and top, fixing distances ≤ 700 mm; lateral securing Distance fixing; load transmission Supporting blocks at the bottom;
Special features	The specimen consisted of two different sealing variants (left/right separated), whereby this proof deals with the left variant (seen from the inside).

Result ¹⁾

Valuation of joint-properties according to ift-guideline MO-01/1:2007-01 - section 5.4 (individual results on page 2)



Requirement fulfilled

ift Rosenheim
27.07.2022



Thomas Stefan, Dipl.-Ing. (FH)
Head of Testing Department
Building Component Testing



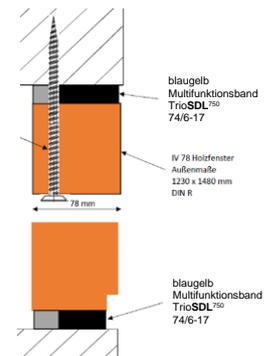
Wolfgang Jehl, Dipl.-Ing. (FH)
Operating Testing Officer
Building Component Testing

Basis

ift-Guideline MO-01/1 2007-01

Evidence: 21-003482-PR01 (NW-E03-0210-de-01 vom 14.06.2022)

Representation



Instructions for use

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

¹⁾ 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 and described specimen. This test 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
ID: 7DF-1E866

Summary of results

Assessment	Tested performance characteristics	Test results
ift-Guideline MO-01/1, section 5.4	Receiving inspection according to ift-Guideline MO-01/1:2007-01	Requirements fulfilled
	Air permeability in new condition according to EN 12114:2000-03	a < 0,1 m³/[m²h*(daPa)^{2/3}]
	Watertightness in new condition following EN 1027:2016-03	No water penetration at up to 600 Pa
	Thermal cycling according to ift-Guideline MO-01/1:2007-01 *)	Requirements fulfilled
	Mechanical durability following EN 1191:2000-02 **)	--
	Resistance to wind load - alternating positive and negative pressures following EN 12211:2016-03	Requirements fulfilled
	Air permeability after load tests according to EN 12114:2000-03	a < 0,1 m³/[m²h*(daPa)^{2/3}]
	Watertightness after load tests following EN 1027:2016-03	No water penetration at up to 900 Pa
	Dismantling and inspection according to ift-Guideline MO-01/1:2007-01	Requirements fulfilled

*) with increased number of cycles 15

***) not tested

The test specimen fulfils the requirements of ift-Guideline MO-01-1:2007-01, section 5.4 within the scope:

- **Internal and external**