

Evidence of Performance

Compatibility with adjoining building materials -
Component test as per ift-Guideline MO-01/1, Clause
4.5

Test Report 105 34243/7e



Client **ROBITEX GROUP**
Mojajskoe shosse 25

121471 Moscow
Russia

Basis

ift-Guideline MO-01/1
Wall connection of windows,
Part 1: Method to determine the
suitability of use of sealing
systems, 2007-01

Product Joint sealing tape for airtight sealing of internal connecting
joints

Representation

Designation **ROBIBAND VM**

Dimension (b x d) 100 mm x 0.25 mm



Material Aluminium foil, glass fibre web, polymer nonwoven with
double-sided self-adhesion, consisting of double-sided
acrylate-based adhesive tape and butyl rubber tape

Special features -/-

Instruction for use

This test report serves to dem-
onstrate the above-mentioned
characteristics
ift-Richtlinie MO-01/1 : 2007-01



Test as per MO-01/1 Clause	Requirements according to MO-01/1	Test results
4.5	Compatibility with adjoining building materials (up to +50 °C) No changes that impact on functional performance; no visual impairment of the product and adjoining materials. Contact materials used: Rigid PVC, pine wood (coated with water-based transparent paint), pine wood (coated with water-based opaque paint), untreated concrete, brick, lime sand brick, anodised aluminium, powder-coated aluminium	fulfilled

Validity

The data and results refer solely to the tested and de-
scribed specimen.
The test does not allow any
statement to be made on fur-
ther details of the present struc-
ture and quality of the tested
specimen.

Notes on publication

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

The cover sheet can be used
as abstract.

ift Rosenheim
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total 6 pages.

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- 2 Procedure
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