

Number	18-004226-PR02 (NW 02-K17-09-en-01)
Owner	APU AG Rheinweg 7 8200 Schaffhausen Switzerland
Product	Plaster sealing strip for use in ETICS
Designation	Shipping name: APU Teleskop-Gewebeleiste FLEX-pro, Art.No. W35-pro
Details	Sealing strip Two-part telescopic fabric strip made of TPE; Connection to the frame Double sided foam tape 7 mm x 3 mm; Adhesive type modified acrylate; Connection to the building Plastering leg with fabric strips
Special features	none

Result

Resistance to alternating mechanical loads according to chapter 6.2.1 of the standard according to ÖNORM B 6400-2:2017-09



Class III requirements fulfilled

Classes after ÖNORM B 6400-2	strain	upsetting	Shear in both directions	
			crosswise	along
Class II (3D mobile)	≥ 3,0 mm	≥ 1,5 mm	≥ 1,5 mm	≥ 1,5 mm
Class III (3D mobile with increased requirements)	≥ 3,5 mm	≥ 2,0 mm	≥ 2,0 mm	≥ 2,0 mm

Basis

ÖNORM B 6400-2:2017-09

Test report: 18-004226-PR02 PB-K17-09-de-01

Representation



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 detailed results given relate solely to the test-ed/described specimen.

This test does not allow any statement to be made on further characteristics of the present structure regarding performance and quality, in particular the effects of weathering and ageing. The classification will be valid as long as the product remains unchanged and the above bases have not changed.

Notes on publication

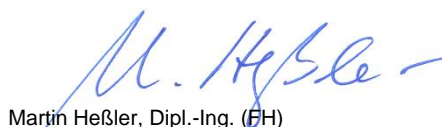
The ift-Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies.

ift Rosenheim

09.07.2020



Michael Freinberger, Dipl.-Ing. (FH)
Head of Testing Department
Material Testing



Martin Heßler, Dipl.-Ing. (FH)
Project Engineer
Building Component Testing

Identity-Check



www.ift-rosenheim.de/ift-geprueft
ID: 844-D33C6