## ift-Nachweis



Test report: 17-003747-PR11 PB-

Basis \*)

e.g. DIN EN)

A01-0203-de-01 Representation

Instructions for use

have to be observed.

There is no time limit.

to be observed. Notes on publication

Products

Validity

stract.

The results obtained can be used by the manufacturer for preparing the Declaration of Performance in

accordance with the Construction

305/2011/EU. The provisions of the applicable product standard

When using this document the upto-dateness of above basis and the conformity of the product have

The ift-Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies. The cover sheet can be used as ab-

Regulation

EN 14351-1:2006-03 RAL GZ 716: 2018-07 \*) and corresponding national versions

Number	17-003747-PR11 (NW-A01-0203-en-01) VEKA AG Dieselstr. 8 48324 Sendenhorst Germany				
Owner					
Product	Parallel tilting sliding door				
Designation	System: SOFTLINE 76 AD				
	Shipping name: test specimen pk 10 type 2.1				
Details	Manufacturer VEKA AG, - Sendenhorst; Material Polyvinyl Chloride unplasticized (PVC-U) white; Type of opening Parallel sliding tilting; Opening direction To the right (seen from inside); Overall dimensions (W x H) 2602 mm x 2476 mm				
Special features	*) extended test procedure with classification of tightness after durability test, mechanical test and additional wind load. **) The test specimen has been down graded according to client's requ est.				

Result

Air permeability according to EN 12207:2016-12	Resistance to wind load accord- ing to EN 12210:2016-03	Watertightness according to EN 12208:1999-11	Operating forces according to EN 13115:2001-07	Mechanical properties according to EN 13115:2001-07	Mechanical durability according to EN 12400:2002-10
4 <sup>*)</sup>	C1/B2	9A <sup>*)**)</sup>	1	4	2

ift Rosenheim 18.10.2019

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Testing and Calibration – EN ISO/IEC 17025 Inspection – EN ISO/IEC 17020 Product Certification – EN ISO/IEC 17065 Certification of Management Systems – EN ISO/IEC 17021

Notified Body 0757 PÜZ-Stelle: BAY 18

