








Number	17-003747-PR01 (NW-A01-0203-en-02)
Owner	VEKA AG Dieselstr. 8 48324 Sendenhorst Germany
Product	Tilt and turn window with sublight and glazing bar
Designation	System: SOFTLINE 76 MD Shipping name: test specimen 1.1.1
Details	Manufacturer VEKA AG, - Sendenhorst; Material Polyvinyl Chloride unplasticized (PVC-U) white; Type of opening Tilt and turn; Opening direction DIN right, inward opening; Overall dimensions (W x H) 1476 mm x 2296 mm
Special features	*) extended test procedure and classification after durability test **) down grading according to client's request

### Result

Air permeability according to EN 12207:2016-12	Resistance to wind load according 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	Reveal and rebate hindrance test according to EN 13126-8:2006-02
						
4 <sup>*)</sup>	C4/B4	9A <sup>*)**)</sup>	1	4	2	ok

ift Rosenheim  
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### Basis \*)

EN 14351-1:2006+A2:2016-09  
RAL GZ 716 : 2013-04  
\*) and corresponding national versions  
e.g. DIN EN  
Test report: 17-003747-PR01 PB-A01-0203-de-02  
Replaces ift-Nachweis:  
17-003747-PR01 NW-A01-0203-en-01 dated 07.06.2018.

### Representation



### Instructions for use

The Evidence ("Nachweis") can be used for preparing the Declaration of Performance in accordance with the Construction Products Regulation 305/2011/EU. The results obtained apply to the direct field of application determined in Annex E of EN 14351-1.

The element is made of class A profiles according to EN 12608: 2003 wall thicknesses of the main profile

### 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.

### Notes on publication

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

### Identity-Check



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