

Declaration of Performance

in accordance with Annex V of Regulation No. 305/2011



date of issue: 15.09.2014
last printed: 17.06.2015

revised: 01.06.2015

Number

No. 6203_001-CPR 2013 / 05 / 12

Unique identification code of the product-type

PAVATEX DB 3.5

Type, batch or serial number or other identifying mark to identify the construction product

Batch N°. as shown on the label and on the product

Intended use as foreseen by the manufacturer of the construction product in accordance with the harmonised technical specification

Plastic and elastomer membranes

Air tightness for buildings

Name, registered trade name or registered trade mark and contact address of the manufacturer

Pavatex SA

Route de la Pisciculture 37

1701 Fribourg

Switzerland

Name and contact address of the authorised representative

not relevant

System for assessment and verification of constancy of performance of the construction product

System 3

The notified body

N° 0432 MPA Erwitte

approved the reaction to fire

The notified body

N° 0799 KIWA TBU Greven

approved the water tightness and the

water vapour transmission

Declared performance

Products for buildings: Sealing membranes - Plastic and elastomer membranes in accordance with the harmonised technical specification EN 13984

Title	Performance	Tolerance
Length [m]	50	-
Width [cm]	150	-0.5%, +1.5%
Rectitude [mm/10 lfm]	<75	-
Reaction to fire	E	-
Waterproofing passed at [kPa]	2	-
Specific weight [g/m ²]	110	-10%, +10%
Water vapour transmission, sd-value [m]	3	-1, +1
Water vapour resistance after ageing	bestanden/ réussi/passed	-
Maximum tensile force longitudinal / transverse [N/5cm]	180 / 140	-
Elongation longitudinal / transverse [%]	50 / 60	-
Tear resistance longitudinal / transverse [N]	130 / 140	-
Visible defects	keine/ aucun/any	-

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Ait tightness	bestanden/ réussi/passed	-
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Cham the 17.06.2015

A handwritten signature in blue ink, appearing to read "V. Brombacher".

Volker Brombacher

Head Technology Center

A handwritten signature in black ink, appearing to read "P. Ruedin".

Pascal Ruedin

Department Head Products & Systems