

# Declaration of Performance

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



date of issue: 21.12.2016

revised:

Number

**No. 6201\_001-CPR 2013 / 05 / 12**

Unique identification code of the product-type

**PAVATEX ADB**

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

**Underlays for discontinuous roofing**

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° 0761 MPA Braunschweig  
approved the reaction to fire**

**The notified body  
N° 0799 TBU Greven**

**approved the resistance to water penetration**

Declared performance

Products for buildings: Underlays for discontinuous roofing in accordance with the harmonised technical specification EN 13859-1

Title	Performance	Tolerance
Length [m]	50 / 25	-
Width [cm]	150 / 280	-0.5%, +1.5%
Rectitude [mm/10 lfm]	< 30	-
Reaction to fire	E	-
Resistance to water penetration	W1	-
Resistance to water penetration after artificial ageing	W1	-
Specific weight [g/m <sup>2</sup> ]	180	-10, +10
Water vapour transmission, sd-value [m]	0.03	-0.01, +0.01
Maximum tensile force longitudinal / transverse [N/5cm]	270 / 220	-25, +25
Maximum tensile force longitudinal / transverse after artificial ageing [N/5cm]	270 / 220	-25, +25
Elongation longitudinal / transverse [%]	50 / 40	-8, +8
Elongation longitudinal / transverse after artificial ageing [%]	50 / 40	-8, +8
Tear resistance longitudinal / transverse [N]	170 / 170	-30, +30
Flexibility at low temperature [°C]	-20	-
Dimension stability [%]	-2	-
Temperature resistance [°C]	-40 bis +80	-

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Hydrostatic pressure resistance [cmWS]	> 400	-
Resistance to driving rain	bestanden/ réussi/passed	-
Exposition to weather conditions [month]	3	-

Handwritten signature of Albert Beeler in blue ink.

**Albert Beeler**

Head Technology Center

Handwritten signature of Matthias Oelhafen in blue ink.

**Matthias Oelhafen**

Project Manager Certificates & Labels