

Przywory 17.06.2013

Eurosystem Polska Sp. z o.o.  
ul. Wiejska 13  
46-055 Przywory  
Poland

VAT PL9372516153  
REGON 240529246



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## Declaration of Performance

According to Annex III of Regulation (EU) No. 305/2011  
Nr. DoP 4-17062013-12  
for the product

### PREMIUM PRIVATE LABEL 170/ VIDARA PRO 170

1. Product type: unique identification code of the product type	PREMIUM PRIVATE LABEL/ VIDARA PRO 170 nr. 4-17062013-12, acc. to EN 13859-1; ZA.1; EN 13859-2; ZA.1
2. Type batch or serial number or any other element allowing identification of the construction product as required und article 11(4)	Example + (lot nr. see packaging)
3. Intended use or uses of the construction product in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer	EN 13859-1:2010 Flexible sheets for waterproofing - Definitions and characteristics of underlays - Part 1: Underlays for discontinuous roofing; EN 13859-2:2010 Flexible sheets for waterproofing - Definitions and characteristics of underlays - Part 2: Underlays for walls
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required und article 11(2)	Eurosystem Polska Sp. z o.o. Wiejska 13 46-055 Przywory, Poland VAT PL9372516153
5. Contact address: Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in article 12 (2)	not relevant

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Sąd Rejonowy w Bielsku – Białej KRS 0000270678  
Kapitał zakładowy 100 000,00 zł  
Prezes Zarządu Marcin Świerta

Deutsche Bank PBC S.A. O. Opole, SWIFT DEUTPLPK  
Konto PLN: 35 1910 1048 2513 0000 3229 0001  
Konto EUR: 08 1910 1048 2513 0000 3229 0002  
Konto USD: 78 1910 1048 2513 0000 3229 0003

6. AVCP: System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V	System 3
7. Notified body: In case of declaration of performance concerning a construction product covered by a harmonised standard	<p>EN 13859-1:2010 Flexible sheets for waterproofing - Definitions and characteristics of underlays - Part 1: Underlays for discontinuous roofing  EN 13859-2:2010 Flexible sheets for waterproofing - Definitions and characteristics of underlays - Part 2: Underlays for walls</p> <p>The following notified bodies have carried out the type approvals following System 3.  Institut für textile Bau- und Umwelttechnik GmbH Institute for textile building and environment technology  Gutenbergstr. 29, 48268 Greven, Germany, identification number: 0799</p>

#### 8. Declared performance

Characteristic	Harmonized technical specification	Values	Class/Value
Reaction to fire	EN 13501-1	F	Class
Resistance to water penetration	EN 1928	W1	Class
Tensile strength MD	EN 12311-1 EN 13859-1	340N/50mm (+/- 90N/50mm)	MDV
Tensile strength CD	EN 12311-1 EN 13859-1	250N/50mm (+/- 80N/50mm)	MDV
Elongation MD	EN 12311-1 EN 13859-1	46% (+/-35%)	MDV
Elongation CD	EN 12311-1 EN 13859-1	50% (+/-35%)	MDV
Tearing Resistance MD	EN 12310-1 EN 13859-1 /B	200N (+/-35N)	MDV
Tearing Resistance CD	EN 12310-1 EN 13859-1 /B	210N(+/-40N)	MDV
Flexibility at low temperatures	EN 1109	at -20 °C Conforming	MLV

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Characteristic	Harmonized technical specification	Values	Class/Value
Artificial ageing by long term exposure to the combination of UV radiation and elevated temperature and heat	annexe C EN 13859-1		
Resistance to water penetration	EN 1928	W1	Class
Tensile strength MD change	EN 12311-1 EN 13859-1	<30%	MLV
Tensile strength CD change	EN 12311-1 EN 13859-1	<30%	MLV
Elongation MD change	EN 12311-1 EN 13859-1	<35%	MDV
Elongation CD change	EN 12311-1 EN 13859-1	<35%	MDV
Length	EN 1848-2	50m (-0%)	MLV
Width	EN 1848-2	1,5m (-0%) or 3,0 (-0%)	MLV
Mass per unit area	EN 1848-2	170g/m <sup>2</sup> (+/-10%)	MDV
Straightness	EN 1848-2	Conforming	MDV
Water vapour transmission properties	EN 12572/C	Sd=0,02m (+/- 0,015m)	MDV
Resistance to penetration of air	EN 12114	<0,06 (m <sup>3</sup> /m <sup>2</sup> .h.100Pa)	MLV

9. Declaration: the performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of Performance is issued under the sole responsibility of the manufacturer identified in point 4.

Marcin Świerta  
President



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