



**Declaration of Performance**  
**Number: L/STRP/001**

**1. Unique identification code of the product-type:**

Novia STRP– Batch code available on product

**2. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:**

Flexible sheets for waterproofing – Plastic and rubber vapour control layers (according to EN 13984:2013)

**3. Name and contact address of the manufacturer:**

Novia Ltd  
Unit 12 Heronden Road  
Park Wood Industrial Estate  
Maidstone  
Kent  
ME15 9YR

**4. Name of the authorized representative whose mandate covers the tasks specified in Article 12, Paragraph 2:**

N/A

**5. System of assessment and verification of constancy of performance of the construction product:**

System 3

**6. Notified body:**

Technicky A Skusobny Ustav Stavebny n.o. Notified Body 1301 performed the initial type test according to EN 13984:2013


**7. Declared Performance:**

<b>Essential Characteristics</b>	<b>Target value</b>	<b>Bottom tolerance</b>	<b>Top tolerance</b>	<b>Unit</b>	<b>Test standard</b>
Length	50	50	51	m	EN1848-2
Width	2000	1990	2030	mm	EN1848-2
Mass per unit area (weight)	250	225.3	274.7	g/m <sup>2</sup>	EN1849-2
Tensile strength (MD)	325	≥275	N/A	N/50mm	EN12311-1
Tensile strength (CD)	400	≥350	N/A	N/50mm	EN12311-1
Max elongation at tensile strength (MD)	35	≥25	N/A	%	EN12311-1
Max elongation at tensile strength (CD)	25	≥15	N/A	%	EN12311-1
Nail tear resistance (MD)	370	≥320	N/A	N	EN12310-1

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Nail tear resistance (CD)	315	≥265	N/A	N	EN12310-1
Water vapour transmission properties sd	200	110	400	m	EN1931/ EN ISO 12572
Water vapour transmission properties after ageing	Pass				EN 1296/EN 1931
Reaction to fire	E			Class	EN13501-1
Water tightness at 2kPa	PASS				EN1928

8. The performance of the product according to point no.1 corresponds to the declared performances under section 7.



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Adrian Chisholm, Managing Director  
Novia Ltd, Maidstone, Kent, UK

.....05.03.2019....  
Date