

NewLath 805 Mesh Membrane

Damp Proofing Membrane & Plaster Base

Revision: 3.0 - 31st May 2022
Code: M10



EN 13967:2012 Type V, ZA.1 and ZA.2 class +2

DECLARATION OF PERFORMANCE

According to Annex III of the Regulation (EU) No. 305/2011

1. UNIQUE IDENTIFICATION CODES OF THE PRODUCT TYPE:

Newton NewLath 805 Mesh Membrane - M10 2.0m x 20m

2. INTENDED USE/S:

Flexible Natural Translucent And Dimpled Waterproofing Sheet With White Mesh For Plasters And Renders.

3. MANUFACTURER:

Newton Waterproofing Systems (A trading name of John Newton & Company Ltd)
Newton House
17-19 Sovereign Way
Tonbridge
Kent
TN9 1RH
United Kingdom

4. AUTHORISED REPRESENTATIVE:

Not Applicable

5. NOTIFIED BODY:

In case of the DoP concerning a construction product covered by the harmonized standard:

EN 13967:2012

Notified body SP Technical Research Institute of Sweden, 0402-CPD-45 59 01 performed the initial inspection of the manufacturing plant and of factory production control (FPC) and the continuous surveillance assessment and evaluation of FPC.

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6. DECLARED PERFORMANCE:

ESSENTIAL CHARACTERISTICS	PERFORMANCE	TEST STANDARD	HARMONISED TECHNICAL SPECIFICATION
Reaction to fire	Class F	EN 13501-5	EN 13967: 2012 Type V, ZA.1 and ZA.2 class +2
Water tightness	Pass		
Tear resistance	> 300 N		
Joint strength	NPD		
Impact resistance	> 400 mm		
Tensile strength	> 350 N/50 mm		
Resistance to static load	> 200 N		
Durability: Water tightness after artificial ageing	Pass		
Durability: Water tightness after exposure against chemicals	Pass		
Dangerous substances	None	REACH SVHC list	

7. APPROPRIATE TECHNICAL DOCUMENTATION AND/OR SPECIFIC TECHNICAL DOCUMENTATION:

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Name: Warren Muschialli - Managing Director

At: Newton Waterproofing Systems
Newton House
17-20 Sovereign Way
Tonbridge
Kent
TN9 1RH



Date: 26th February 2016

Signature:



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		<p>Newton Waterproofing Systems Newton House 17-20 Sovereign Way Tonbridge Kent TN9 1RH</p>	<p>M10 BS EN 13967:2012 Flexible Natural Translucent And Dimpled Waterproofing Sheet With White Mesh For Plasters And Renders.</p>	
Essential characteristics to BS EN 13967:2012 Type V, ZA.1 and ZA.2 class +2		Test Standard & Conditions	Result	Unit of measure
Reaction to fire		EN 13501-5	Class F	
Water tightness			Pass	
Tear resistance			>300	N
Joint strength			NPD	
Impact resistance			>400	mm
Tensile strength			>350 / 50	N / mm
Resistance to static load			>200	N
Water tightness after artificial ageing			Pass	
Water tightness after exposure against chemicals			Pass	
Dangerous substances		REACH SVHC List	None	

Newton Waterproofing Systems reserve the right to update product literature at any time. Please always refer to our [website](http://www.newtonwaterproofing.co.uk) for the latest versions.