

## DECLARATION OF PERFORMANCE

No 175/2024

1. Unique identification code of the product-type:

**Membrana mdm® Ventia Neo 200**

2. Intended use/es:

**Flexible sheets for waterproofing- underlays for discontinuous roofing and wall cladding**

3. Manufacturer:

**MDM NT sp. z o.o.  
ul. Bestwińska 143  
43-346 Bielsko Biala  
[www.mdmnt.com](http://www.mdmnt.com)**

4. System/s of AVCP:

**System 3**

5. Harmonised standard:

**EN 13859-1:2010; EN 13859-2:2010**

Notified body/ies:

1454

1488

6. Declared performance/s:

Essential characteristics		Performance	
		Result	
Reaction to fire [class]		B-s1,d0*	
Flexibility at low temperature [°C]		-40	
Water vapour resistance, sd [m]		0,12(+0,16/-0,05)	
Resistance to water penetration [class]	Before artificial ageing	W1	
	After artificial ageing	W1	
Tensile strength [N/50mm]		MD	CD
	Before artificial ageing	520(+/-70)	440(+/-70)
	After artificial ageing	370(+/-50)	360(+/-50)
Elongation [%]		MD	CD
	Before artificial ageing	55(+/-20)	70(+/-20)
	After artificial ageing	40(+20/-15)	60(+/-20)
Resistance to tearing [N]		MD	CD
		320(+/-70)	340(+/-70)

Harmonised technical Specification:

EN 13859-1:2010  
EN 13859-2:2010

\*When fitted directly to parts with A1 or A2 reaction to fire class or at any distance therefrom / D-s2, d0 when fitted directly to wood and wood-based materials or at any distance therefrom.

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

Signed for and on behalf of the manufacturer by: Tomasz Piechaczek

Bielsko Biala

4.08.2024

