

## DECLARATION OF CONFORMITY

01/09/2025

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### MULTIVAP SUPER

The manufacturer Ubbink BV, Verhuellweg 9, 6984 AA Doesburg, Netherlands, hereby declares that the above-mentioned film complies with the provisions of the following standards and the relevant Community harmonisation legislation:

- **1. Unique identification code of the product-type:** MULTIVAP SUPER
- **2. Intended uses:** underlays for discontinuous roofing, underlays for wall
- **3. Manufacturer:** Ubbink BV, Verhuellweg 9, 6984 AA Doesburg, Netherlands
- **4. System/s of AVCP:** 3
- **5. Harmonised standard:** EN 13859-1:2010 EN 13859-2:2010

## 6 Declared performance/s:

Essential characteristics		Functional properties	Unit	Harmonised technical specification
Reaction to fire		Class E	-	EN 13859-1:2010 EN 13859-2:2010
Resistance to water penetration		Class WI	-	
Tensile properties	Tensile strength in longitudinal direction	360 ( +50;-50)	N/50mm	
	Tensile strength in transverse direction	220 ( +40;-40)	N/50mm	
	Elongation in longitudinal direction	80 (+30;-30)	%	
	Elongation in transverse direction	90 (+40;-40)	%	
Resistance to tearing in longitudinal direction		230 ( +45;-45)	N	
Resistance to tearing in transverse direction		230 ( +45;-45)	N	
Flexibility at low temperature		-30	°C	
Resistance to water penetration after artificial ageing		Class WI	-	
Tensile properties after artificial ageing	Tensile strength in longitudinal direction	250 (+35;-35)	N/50mm	
	Tensile strength in transverse direction	155 (+30;-30)	N/50mm	
	Elongation in longitudinal direction	60 (+20;-20)	%	
	Elongation in transverse direction	70 (+30;-30)	%	
Water vapour transmission properties (Sd)		0,03 (+0,03;-0,01)	m	EN 13859-2:2010



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.

Carin Hendriksen  
Managing Director