Declaration of Performance

① INTELLO X connect

② 1AR03027
(Batch number - see imprint on membrane)

Vapour-check and airtightness membrane, suitable for all fibrous insulation materials

④ MOLL bauoekologische Produkte GmbH
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Germany

System 3

The notified body "Gesellschaft für Materialforschung und Prüfungsanstalt für Bauwesen mbH" - NB 0800 - carried out the initial tests of the material properties according to system 3.

⑨ Performance declared according to I.S. EN 13984 - Typ A

Property	Standard	Value
Length[1]	I.S. EN 1848-2	50 m
Width[2]	I.S. EN 1848-2	1.5 m
Surface weight	I.S. EN 1849-2	130 ±10 g/m²
Thickness	I.S. EN 1849-2	0.45 ±0.05 mm
sd value	I.S. EN 1931	14 ±4.5 m
g value	I.S. EN 1931	70 ±22.5 MN·s/g
Reaction to fire classification	I.S. EN 13501-1	E
Watertightness to liquid water	I.S. EN 1928	W1
Resistance to impact	I.S. EN 13984	NPD (no performance declared)
Tensile strength MD/CD	I.S. EN 12311-2	250 N/5 cm / 170 N/5 cm
Elongation MD/CD	I.S. EN 12311-2	60% / 60%
Nail tear-resistance MD/CD	I.S. EN 12310-1	120 N / 120 N
Joint strength	I.S. EN 12317-2	NPD (no performance declared)
Durability after artificial ageing	I.S. EN 1296	Passed
Resistance to chemicals	I.S. EN 13984	NPD (no performance declared)
Dangerous substances	I.S. EN 13984	None

dimensional tolerances: [1]: +0; [2]: +0

The performance of the product according to numbers 1 and 2 corresponds to the performance declared according to number 9. According to number 4, the manufacturer is solely responsible for issuing this Declaration of Performance. Signed for the manufacturer and on behalf of the manufacturer by:

Lothar Moll, CEO

Michael Förster, technical manager

Schwetzingen, 06/11/2026