09/2021

DECLARATION OF PERFORMANCE

Products	RaniMobar
Intended use	Water vapor barrier Type A
Manufacturer	Ab Rani Plast Oy Fabriksvägen 6 FIN-68700 Terjärv Finland
Compliance	RISE – Research Institutes of Sweden IL#0402, Box 857, SE-50115 Borås, and VTT – Technical Research Center of Finland NB#0537, PB 1000, FI-02044 VTT; have through initial type testing in consensus with system 3, established the products to be in full compliance with the requirements stated by EN 13984:2013.
Measures	Length and width is specified product wise by label attached to the package.
Mass	Conditional of product thickness: 90 – 200 g/m^2 ± 10% The relevant thickness is declared product wise by label.

Essential characteristics;

5.5	Watertightness:		Pass
5.7.1	Resistance to ageing:		Pass
5.7.2	Resistance to alkali:		Pass
5.8	Tear strength:	MD, TD	> 60 N
5.10	Water vapor resistance:		> 1,5 x 10^6 s/m > 40 m (s_d-value)
5.11	Tensile strength:	MD, TD	> 20 N/mm^2
	Elongation at break:	MD, TD	> 500 %
5.12	Reaction to fire:		Class F

For non-listed characteristics: NPD, no performance determined
The properties above have been tested according to EN 13984:2013

The performances of the products are in conformity with the declared performance.
This declaration of performance is issued under the sole responsibility of the manufacturer:

CE EN 13984	Location: Terjärv, Finland	Henna Ruuska Product Development Engineer	ISO 9001 ISO 14001 DNV CERTIFIED ORGANISATION
	Time: 27th September 2021		