



ZHEJIANG JINDA MEMBRANE TECHNOLOGY CO.,LTD.

PRODUCT: NOVA MEMBRANE STRUCTURE TYPE1

Item	Test method	Unit	Test value
Support Cloth	DIN ISO 2076		100%PES
Total Weight	DIN EN ISO 2286-2	g/m2	750
Composition Fabric	DIN EN ISO 2286-2	g/m2	200
Composition Coating		g/m2	550
Width	DIN EN ISO 2286-1	cm	300
Thickness	DIN EN ISO 2286-2	mm	0.60
Tensile strength Warp	DIN 53354	N/5cm	3000
Tensile strength Weft	DIN 53354	N/5cm	3000
Tear strength Warp	DIN 53363	N	300
Tear strength Weft	DIN 53363	N	280
Adhesion Strength	DIN 53357	N/5cm	100
Temperature Resistance	BS 3424 Method 10		-30°C /+70°C
UVTreatment		Hours	2500
Anti-fungal		Level	0
Folding Resistance	DIN53359 A		200,000T-NO CRACKS
Light fastness	DIN EN ISO 105 B02		>6
Elongation 24 h -10 daN/5 cm (warp/weft)	EN 15977		<1.2% / <1.2%
Residual elongation	EN 15977		<0.5% / <0.5%
Flame Retardant	B, s2 -d0, B1, B2		
Lacquering (optional)	PVDF ,Acrylic		
Application	Arch-Membranes		

These indicated technical data are based on average results. actual data 's tolerance +-5%.Due to production procedures slight deviations can occur.All technical data are in accordance with the present standard of knowledge and give product information without legal binding.All data apply to new products

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