

Title	Teknipure C of C
Document Number	FM-8.2.5.1
Revision Date	February 20, 2022

Certificate of Conformance

Wiper Code: TZ1PCS1B-99

LOT No:290822

Basic Weight (g/m ²) ASTM D3776		Thickness (mm) ASTM D1777-96		Orbital Shake Test for Particles IEST-RP-CC004.3 Section 6.1.4 (x10 ⁶ particle/m ²)				Fiber/Particles IEST-RP-CC004.3 Section 6.2.2 (particle/m ²)		Test For Sorbency Capacity & Rate IEST-RP-C004.3 Section 8.1							
Average	Lower SPECLimit	Upper SPECLimit	Thick- ness Average	Thick- ness Lower	Thick- ness Upper	>0.50 µm Average	>0.50 µm SPECLimit	>5.0 µm Average	>5.0 µm SPECLimit	>100 µm Average	>100 µm SPECLimit	Extrinsic Capacity (ml/m ²) Average	Extrinsic Capacity (ml/g) SPECLimit	Intrinsic Capacity Average	Intrinsic Capacity SPECLimit	Sorbitive Rate (Sec.) Average	Sorbitive Rate (Sec.) SPECLimit
68	63	68	0.25	0.20	0.30	55.8	< 80.0	0.17	< 0.26	155	< 300	336	>280	4.6	> 4.0	< 1	< 1

Extractables - Short Term Extraction (g/m ²) IEST-RP-CC004.3 Section 7.1.2		Specific Extractable Ions (ug/g or ppm) IEST-RP-C004.3 Section 7.2.2.1B											
DI Water Average	DI Water SPECLimit	IPA Average	IPA SPECLimit	Sodium (Na ⁺) Average	Sodium (Na ⁺) SPECLimit	Potassium (K ⁺) Average	Potassium (K ⁺) SPECLimit	Calcium (Ca ²⁺) Average	Calcium (Ca ²⁺) SPECLimit	Chloride (Cl ⁻) Average	Chloride (Cl ⁻) SPECLimit	Magnesium (Mg ²⁺) Average	Magnesium (Mg ²⁺) SPECLimit
0.035	< 0.07	0.004	< 0.006	13.6	< 50.0	8.4	< 30.0	7.8	< 30.0	10.5	< 30.0	17.3	< 50

Product Cleanliness Specifications

The raw materials used in the production of this finished product are compliant with IEST-RP-CC004.3 and in accordance with Teknipure specifications.

Product Packaging Specifications

The packaging materials, method & environment of this finished product are in accordance with Teknipure specifications.

Shelf Life

Sterile product is marked with an expiration date three (3) years from date of manufacture.

Tested By: (Production Technician) Bill
 Inspected By: (Quality) [Signature]
 Name (printed): Bill
 Date of Manufacture: Aug, 29, 2022



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