Title Teknipure C of C Document Number FM-8,2.5.1 Revision Date February 20, 2022	The state of the s	The second secon
	Title	Teknipure C of C
	Document Number	FM-8.2.5.1
	Revision Date	February 20, 2022

Certificate of Conformance

Wiper Code: TZ1PCS1-77

LOT No:527166-251122

Basis At	Basis Weight (g/m²) ASTM D3776	/m²) 6	TAT ASI	Thickness (mm) ASTM D1777-96	96 96	Orbita IEST-I	al Shake Test for Pa RP-CC004.3 Section (x10 ⁶ particle/m ²)	Orbital Shake Test for Particles IEST-RP-CC004.3 Section 6.1.4 (x10 ⁶ particle/m ²)	cles 1.4	Fiber/FiEST-RP. Sectio	Fiber/Particles EST-RP-CC004.3 Section 6.2.2 (particle/m²)	:	Tes:	rest For Sorbency Capacity & Rate IEST-RP-C004.3 Section 8.1	y Capacity & 1.3 Section 8.3	Rate -	
verage	Average Lower SPEC Limit	Upper SPEC Limit	Thick- Thess n	Thick- ness Lower	Thick- Thick- ness ness Lower Upper	>0.50 µm Average	>0.50 µm SPEC	>5.0 µm >5.0 Average µm SPEC	•	>100 µm Average	>100 µm SPEC	Extrinsic Capacity (ml/m²) Average	Extrinsic Capacity SPEC	Intrinsic Capacity (ml/g) Average	Intrinsic Capacity SPEC	Sorptive Rate (Sec.) Average	Sorptive Rate (Sec.) SPEC
89	63	89	0.25	0.20 0.30	0.30	46.8	< 80.0 0.15		< 0.26 119		< 300	331	>280	4.6	> 4.0	<1	<1 <1

	lε	T
	Magnesiui (Mg²+) SPEC	< 50
	Potassium Calcium Calcium Chloride Chloride Magnesium Magnesium (K*) SPEC (Ca²*) (Ca²*) (CI) (CI) (Mg²*) (Mg²*) (Mg²*) (Mg²*) (Mg²*)	16.3
	Chloride (CI) SPEC	< 30.0 16.3
g or ppm) 2.2.18	Chloride (CI) Average	< 30.0 15.2
le lons (ug/ 3 Section 7.	Calcium (Ca ²⁺) SPEC	< 30.0
Specific Extractable lons (ug/g or ppm) IEST-RP-C004.3 Section 7.2.2.1B	Calcium (Ca²+) Average	7.3
	Potassium (K*) SPEC	< 30.0
	A Sodium Sodium Potassium PC (Na') (Na') (K') Average SPEC Average	8.7
	Sodium Sodium (Na†) (Na†) Average SPEC	< 50.0 8.7
	Sodium (Na ⁺) Average	16.2
Extractables - Short Term Extraction (g/m²) IEST-RP-CC004.3 Section 7.1.2	IPA SPEC	> 0.006
	DI IPA IPA Water Average SPEC SPEC	0.035 < 0.07 0.005 < 0.006
	DI Water SPEC	< 0.07
	DI DI Water Water Average SPEC	0.035

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) Inspected By: (Quality) 号作光彩

Date of Manufacture: NOV. 25, 2022 Name (printed): 8311







Innovative Contamination Solutions

