Teknipure Innovative Contamination Solutions	Document Title:	Teknisat C of C
	Document Number:	FM-8.2.4-7
	Approved By:	Eric Hilkman
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Certificate of Conformance

Wiper Code: TC2PU2-6500 Lot No: 526680

I. Physical Property Variables

Property	Target	Lower	Upper	Units	Test Method
Basis Weight	140	135	142	g/ m^2	Weight Balance
Thickness	0.45	0.43	0.48	*mm*	*Caliper*

II. Test for Particles (x10^6 particle/ m^2) – Orbital Shake Test (IEST-RP-CC004.3 Section 6.1.4)

Particle Size	Result (Avg. of 3 trials)	Spec.	Judgment
>0.50 um	11	*<15*	*Pass*
>5.0 um	3	*<5*	*Pass*

III. Test for Fiber / Particles >100 um (particle/m^2) (IEST-RP-CC004.3 Section 6.2.2)

Particle Size	Result (Avg. of 3 trials)	Spec.	Judgment
>100 um	1063	*<1200*	Pass

IV. Test for Sorbency Capacity & Rate – (IEST-RP-CC004.3 Section 8.1)

Absorbency	Result (Avg. of 3 trials)	Spec.	Judgment
Extrinsic Capacity	432	>400	Pass
Intrinsic Capacity	2.92	>2.8	Pass
Sorptive rate (Sec.)	<1.0	<1.0	Pass

V. Test for Specific Extractable Ions (ug/g or ppm) – Standard Extraction Method (IEST-RP-CC004.3 Section 7.2.2.1B

Extractable Ion	Result (Avg. of 3 trials)	Spec.	Judgment
Sodium (Na+)	0.014	<0.02	Pass
Potassium (K+)	0.009	<0.01	Pass
Calcium (Ca2+)	0.015	<0.02	Pass
Chloride (Cl-)	0.013	<0.02	Pass
Magnesium (Mg2+)	0.016	<0.02	Pass

Tested By: 张志豪

Inspected By: John Chiang

Name (printed): John Chiang

Date of Manufacture: June.24.2020