Teknipure	Document Tide:	Teknipure C of C
	Document Number:	FM-8.2.4-7
	Approved By:	Eric Hilkman
	Revision Date:	Nine-1-2021

Certificate of Conformance

Wiper Code:LF50 **Lot No:527582**

I. Physical Property Variables

Property	Target	Lower	Upper	Units	Test Method
Basis Weight	78	77	78	g/m^2	Weight Balance
Thickness	0.28	0.27	0.28	mm	Caliper

II. Test for Particles (x 10^{6}particles/m^2)- Orbital Shake Test(IEST-RP-CC004.3 Section 6.1.4)

Particle size	Result (Average of 3 trials)	Specs	JUDGMENT
> 0.5 um	65	< 80	PASS
> 5.0 um	0.23	< 0.26	PASS

Ill. Test for Fiber /Particles >100um (x10^{2}particles/m^2)(IEST-RP-CC004.3 Section 6.2.2)

Particle size	Result (Average of 3 trials)	Specs	JUDGMENT
> 100 um	288	< 300	PASS

IV. Test for Sorbency Capacity and Rate- (IEST-RP-C004.3 Section 8.1)Note: Unless specified the Default Test Solution is 01 Water

Absorbency	Result (Average of 3 trials)	Specs	JUDGMENT
Extrinsic Capacity (mL/m^2)	345	> 280	PASS
Intrinsic Capacity (mL/g)	4.52	> 4.00	PASS
Sorptive Rate (s)	0.38	< 1.0	PASS

V. Test for Extractable Matters (g/m^2} • Short Term Extraction (IEST-RP-CC0.3 Section 7.1.2)

Test Solution	Result (Average of 3 trials)	Specs	JUDGMENT
DI Water	0.037	< 0.070	PASS
IPA	0.005	< 0.006	PASS

VI. Test for Specific Extractable Ions (ug/g or ppm) - Standard Extraction Method (IEST-RP-C004.3 Section 7.2.2.18)

Extractable Ions	Result (Average of 3 trials)	Specs	JUDGMENT
Sodium (Na^+)	40.0725	< 50.00	PASS
Potassium (K^+)	24.1977	< 30.00	PASS
Calcium (Ca^{2+})	21.7362	< 30.00	PASS
Chloride (Cl^-)	26.2546	< 30.00	PASS
Magnesium (Mg^{2+})	11.8669	< 50.00	PASS

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

Tested By: Liang Jia En

Laboratory Manger: XU Ying

Date of Manufacture: 01-10-2025