


| | | |
|---|------------------|------------------|
|  | Document Title: | Teknipure C of C |
| | Document Number: | FM-8.2.4-7 |
| | Approved By: | Eric Hillman |
| | Revision Date: | Eleven-19-2021 |

Certificate of Conformance

Wiper Code:TC2PMDU1-99

Lot No:527195

I. Physical Property Variables

| Property | Target | Lower | Upper | Units | Test Method |
|--------------|--------|-------|-------|------------------|----------------|
| Basis Weight | 155 | 154 | 156 | g/m ² | Weight Balance |
| Thickness | 0.40 | 0.38 | 0.39 | mm | Caliper |

II. Test for Particles (particles/cm²)- Orbital Shake Test(IEST-RP-CC004.3 Section 6.1.4)

| Particle size | Result (Average of 3 trials) | Specs | JUDGMENT |
|---------------|------------------------------|-------|----------|
| > 0.5 um | 774 | <1000 | PASS |

III. Test for Sorbency Capacity and Rate- (IEST-RP-CC004.3 Section 8.1)Note: Unless specified the Default TestSolution is DI Water

| Absorbency | Result (Average of 3 trials) | Specs | JUDGMENT |
|---|------------------------------|-------|----------|
| Extrinsic Capacity (mL/m ²) | 449 | >270 | PASS |
| Sorptive Rate (s) | 0.35 | <2 | PASS |

IV. Test for Extractable Matters (mg/g) • Short Term Extraction

| Test Solution | Result (Average of 3 trials) | Specs | JUDGMENT |
|---------------|------------------------------|-------|----------|
| DI Water | 0.0937 | <0.10 | PASS |
| IPA | 0.7714 | <0.80 | PASS |

V. Test for Specific Extractable Ions (ug/g or ppm) - Standard Extraction Method

| Extractable Ions | Result (Average of 3 trials) | Specs | JUDGMENT |
|-----------------------------|------------------------------|-------|----------|
| Chloride (Cl ⁻) | ND | <1.0 | PASS |

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

Tested By: Liang Tia En

Laboratory Manager: Xu Ying

Date of Manufacture: 2023.01.06