



Innovative  
Contamination  
Solutions

### **Certificate of Conformance**

|                 |                 |
|-----------------|-----------------|
| Document Title  | Teknisat C of C |
| Document Number | FM-8 2 4-2      |
| Approved By     | Eric Hilkman    |
| Revision Date   | July 29, 2020   |

Wiper Code: TS1PCI70-99S/50

Lot No: 416571

**Component Traceability**

| Component | PN#                        | LOT #      |
|-----------|----------------------------|------------|
| Wiper     | TZ1PCS2PB-99               | 527003     |
| Fluid     | 2-Propanol; VLSI/USP Grade | 2AI211107B |

**I. Saturation & Fluid Specifications**

| UPW Resistivity | UPW TOC (ppb) | Total Fluid Volume/Bag (ml) | IPA Fluid Volume/Bag (ml) | IPA Fluid % | UPW Fluid Volume/Bag (ml) | UPW Fluid % |
|-----------------|---------------|-----------------------------|---------------------------|-------------|---------------------------|-------------|
| >17.8 (M. Ohm)  | <5            | 410                         | 287                       | 70          | 123                       | 30          |
| 18.52           | 4.96          |                             |                           |             |                           |             |

**II. Product Cleanliness Specifications**

The raw materials used in the production of this finished product are compliant per IEST-RP-CC004.3 and in accordance with Teknipure upper limit specifications and fluids meet specifications of USP and SEMI established criteria.

**III. Product Packaging Specifications**

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

**IV. Expiration Date**

Expiration date is two (2) years from date of manufacture

Manufactured By, Production Technician: S. Valenzuela

Inspected By: [Signature]

Name (printed): Stacie Smith

Date of Manufacture: 06/09/2022