Teknipure	Document Tide:	Teknipure C of C
	Document Number:	FM-8.2.4-7
	Approved By:	Ben
	Revision Date:	April-28-2020

## **Certificate of Conformance**

## Wiper Code:TS-MW-6E

## Lot No:527239

I. Physical Property Variables (WI-QCE-QA-04)

Property	TargetLowerUpper191819		Upper	Units	Test Method	
Head Length			19 mm		Ruler	
Handle Length	145	144	145	mm	Ruler	
Total Length	163	162	163	mm	Ruler	

#### II. Test for Particles (particle/swab)- Orbital Shake Test(WI-SOP-QA-04)

Particle size	Result (Average of 3 trials)	Specs	JUDGMENT
> 0.50 um	990	< 4000	PASS

#### Ill. Test for Extractable Matters (mg/swab) • Short Term Extraction(WI-SOP-QA-03)

Test Solution	Result (Average of 3 trials)	Specs	JUDGMENT	
Dl Water	0.2120	< 1.00	PASS	
IPA	0.4600	< 1.00	PASS	

#### IV. Test for Specific Extractable Ions (ug/swab) - Standard Extraction Method (WI-SOP-QA-05)

Extractable lons	Result (Average of 3 trials)	Specs	JUDGMENT	
Chloride (CI <sup>-</sup> )	0.0351	<2.00	PASS	
Sulphate (SO <sub>4</sub> <sup>2-</sup> )	1.4251	< 2.00	PASS	

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

Tested By:	Liang	]īû	En	
Laboratory Manager:	XU Y	ing		
Date of Manufacture.	06-03-	- 202	3	

Teknipure/2150W.Broadway Rd./Suite 104/Mesa,AZ 85202/480-821-3182/WWW.teknipure.com