PARTICULATE WEIGHING ROOM REPORT

Vehicle ID:	**T4305PV60 / JUJUB**	Test ID:	**T4305PV60_US2XSP020821012801 / 1111541279**
Test Req.:	**082012210159 – 6**	Location:	CHRYSLER TECH CENTER
Test Type:	**US06(2X) – using Split Bag US06**	Facility:	Test Cell 8
Start Time:	01/28/2021 12:18:06	End Time:	01/28/2021 12:39:37
Requestor:	**REDACTED**	Operator:	**REDACTED**
Seq. Purpose:	US06 Emissions		

Filter Weights

Phase	Filter Type	Stage	Prim. Wt. (mg)	Sec. Wt. (mg)	Total
	Reference	Pre	165.906250	148.277695	
		Post	165.906265	148.276733	
			——————————	——————————	————————
		Diff.	0.000015 +	−0.000962 =	−0.000947

Test Segment: US06 Split Bag Cycle (1)

Phase	Filter Type	Stage	Prim. Wt. (mg)	Sec. Wt. (mg)	Total
1	Sample	Pre	170.616776	0.000000	
		Post	170.616196	0.000000	
			——————————	——————————	————————
		Diff.	−0.000580 +	0.000000 =	−0.000580

Background Subtraction (mg) = 0.000000

Results

Test Segment: US06 Split Bag Cycle (1)

Phase	CVS Mass (g)	TUN Mass (g)	Sample Ratio	Mass (mg)
1	259831.617	761.263	341.316	0.000

Segment	Mass Per Dist. (mg/Mi)	Mass Per Dist. (mg/Km)
US06 Split Bag Cycle (1)	0.000	0.000

SPC Results

Test Segment: US06 Split Bag Cycle (1)

Phase	Filter Face Velocity (cm/sec)
1	100.457
2	99.999

Test Validation: Valid: Invalid: Retest: Accept: NIC: system Date: 01/28/2021 13:08:12
Validator's Comments:

Conditioning

Parameter	Pre Test			Post Test		
	Min.	**Max.**	**Avg.**	**Min.**	**Max.**	**Avg.**
Weigh Room Temperature (degC)	22.0	22.0	22.0	22.0	22.0	22.0
Weigh Room Pressure (kPa)	99.7	99.8	99.7	99.8	99.9	99.9
Weigh Room Dew Point (degC)	9.4	9.6	9.5	9.3	9.6	9.5

Main Events

Event	Date & Time	Event	Date & Time
Pre–Tare Conditioning Started	01/28 07:13	Pre–Tare Conditioning Ended	01/28 08:55
Post–Test Conditioning Started	01/28 12:40	Post–Test Conditioning Ended	01/28 14:06
Tare Weighing Done By Operator	01/28 08:55	Final Weighing Done By Operator	01/28 14:06
Filters Were Put in Sealed Housing	01/28 08:55	Reference Filter Was Changed	01/03 11:24

The results in this report relate only to this specific test.