

# PARTICULATE WEIGHING ROOM REPORT

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

## 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.**