

# PARTICULATE WEIGHING ROOM REPORT

Vehicle ID: **X5XXX2254 / 043M193**      Test ID: **X5XXX2254\_SC032X020719060601 / 1111011473**  
 Test Req.: **082012190636 - 7**      Location: **CHRYSLER TECH CENTER**  
 Test Type: **SC03(2X)**      Facility: **Test Cell 7**  
 Start Time: **06/06/2019 17:58:24**      End Time: **06/06/2019 18:27:49**  
 Requestor: **REDACTED**      Operator: **REDACTED**  
 Seq. Purpose: **MY15 DS baseline with AEM applied**

## Filter Weights

Phase	Filter Type	Stage	Prim. Wt. (mg)	Sec. Wt. (mg)	Total
	Reference	Pre	176.038681	165.452484	
		Post	176.039871	165.451569	
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		Diff.	0.001190	+    -0.000915	=    0.000275

### Test Segment: SC03 (3)

Phase	Filter Type	Stage	Prim. Wt. (mg)	Sec. Wt. (mg)	Total
1	Sample	Pre	173.170334	0.000000	
		Post	173.175812	0.000000	
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		Diff.	0.005478	+    0.000000	=    0.005478

## Results

### Test Segment: SC03 (3)

Phase	CVS Mass (g)	TUN Mass (g)	Sample Ratio	Mass (mg)
1	222821.378	768.497	289.944	1.588

Segment	Mass Per Dist. (mg/Mi)	Mass Per Dist. (mg/Km)
SC03 (3)	0.443	0.276

**Test Validation:**    Valid:    Invalid:    Retest:    Accept:    NIC: spp23    Date: 06/07/2019 05:28:21  
 Validator's Comments: This test is valid

## Conditioning

Parameter	Pre Test			Post Test		
	Min.	Max.	Avg.	Min.	Max.	Avg.
Weigh Room Temperature (degC )	21.9	22.1	22.0	22.0	22.0	22.0
Weigh Room Pressure (kPa )	98.0	98.1	98.0	98.0	98.0	98.0
Weigh Room Dew Point (degC )	9.2	9.7	9.5	9.4	9.5	9.5

## Main Events

Event	Date & Time	Event	Date & Time
Pre-Tare Conditioning Started	06/06 14:44	Pre-Tare Conditioning Ended	06/06 16:21
Post-Test Conditioning Started	06/06 18:28	Post-Test Conditioning Ended	06/06 20:16
Tare Weighing Done By Operator	06/06 16:21	Final Weighing Done By Operator	06/06 20:16
Filters Were Put in Sealed Housing	06/06 16:21	Reference Filter Was Changed	05/06 06:59