PARTICULATE WEIGHING ROOM REPORT

 Vehicle ID:
 T5305PV63 / FCY9757
 Test ID:
 T5305PV63_US2XSP011620030301 / 578862804

 Test Req.:
 082011200369 - 2
 Location:
 CHELSEA PROVING GROUNDS (Chrysler LLC)

Test Type: US06(2X) – using Split Bag US06 Facility: Test Cell 16

 Start Time:
 03/03/2020 10:27:32
 End Time:
 03/03/2020 10:49:03

 Requestor:
 REDACTED
 Operator:
 REDACTED

Seq. Purpose: IUVP – US06 (retest)

Filter Weights

Phase	Filter Type	Stage	Prim. Wt. (mg)		Sec. Wt. (mg)		Total
	Reference	Pre	166.928482		158.193726		
		Post	166.930664		158.195358		
		Diff.	0.002182	+	0.001632	= .	0.003814
Test Seg	ment: US06 Split Ba	ag Cycle (3)					
Phase	Filter Type	Stage	Prim. Wt. (mg)		Sec. Wt. (mg)		Total
1	Sample	Pre	158.421005		0.000000		
		Post	158.431030		0.000000		
		Diff.	0.010025	+	0.000000	=	0.010025

Results

Test Segment: US06 Split Bag Cycle (3)

 Phase
 CVS Mass (g)
 TUN Mass (g)
 Sample Ratio
 Mass (mg)

 1
 240740.219
 574.086
 419.345
 4.204

Segment	Mass Per Dist. (mg/Mi)	Mass Per Dist. (mg/Km)		
US06 Split Bag Cycle (3)	0.524	0.326		

SPC Results

 $Test\ Segment:\ US06\ Split\ Bag\ Cycle\ \ (3)$

Phase Filter Face Velocity (cm/sec)

1 78.064

2 77.861

Test Validation: Valid: Invalid: Retest: Accept: NIC: su48 Date: 03/03/2020 12:12:08

Validator's Comments: THIS TEST PASSED ALL VALIDITY CHECKS

Conditioning

]	Pre Tes	t	Post Test			
Parameter	Min.	Max.	Avg.	Min.	Max.	Avg.	
Weigh Room Temperature (degC)	22.1	22.4	22.3	22.2	22.4	22.2	
Weigh Room Pressure (kPa)	96.6	96.6	96.6	96.4	96.5	96.5	
Weigh Room Dew Point (degC)	9.9	10.0	9.9	9.6	10.0	9.8	

Main Events

Event	Date & Time	Event	Date & Time
Pre-Tare Conditioning Started	03/03 07:32	Pre-Tare Conditioning Ended	03/03 08:26
Post-Test Conditioning Started	03/03 10:52	Post-Test Conditioning Ended	03/03 12:13
Tare Weighing Done By Operator	03/03 08:26	Final Weighing Done By Operator	03/03 12:13
Filters Were Put in Sealed Housing	03/03 08:26	Reference Filter Was Changed	02/27 12:03

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