

**Particle Testing**

**Customer:**  
**Date:**  
**Contact:**  
**Tel:**

**Test Engineer**  
**Signature:**  
**Test Equip:**  
**Serial No:**

<b>Results 1:</b>			<b>Results 1:</b>			<b>Results 1:</b>		
Location:			Location:			Location:		
Time:			Time:			Time:		
Date:			Date:			Date:		
Cycles: 10			Cycles: 10			Cycles: 10		
Flow Rate: 1.00cfm			Flow Rate: 1.00cfm			Flow Rate: 1.00cfm		
Period: 00.01.00			Period: 00.01.00			Period: 00.01.00		
Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:
0.3 µm			0.3 µm			0.3 µm		
0.5 µm			0.5 µm			0.5 µm		
1.0 µm			1.0 µm			1.0 µm		
3.0 µm			3.0 µm			3.0 µm		
5.0 µm			5.0 µm			5.0 µm		
10.0 µm			10.0 µm			10.0 µm		

<b>Results 2:</b>			<b>Results 2:</b>			<b>Results 2:</b>		
Time:			Time:			Time:		
Date:			Date:			Date:		
Cycles: 10			Cycles: 10			Cycles: 10		
Flow Rate: 1.00cfm			Flow Rate: 1.00cfm			Flow Rate: 1.00cfm		
Period: 00.01.00			Period: 00.01.00			Period: 00.01.00		
Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:
0.3 µm			0.3 µm			0.3 µm		
0.5 µm			0.5 µm			0.5 µm		
1.0 µm			1.0 µm			1.0 µm		
3.0 µm			3.0 µm			3.0 µm		
5.0 µm			5.0 µm			5.0 µm		
10.0 µm			10.0 µm			10.0 µm		

<b>Results 3:</b>			<b>Results 3:</b>			<b>Results 3:</b>		
Time:			Time:			Time:		
Date:			Date:			Date:		
Cycles: 10			Cycles: 10			Cycles: 10		
Flow Rate: 1.00cfm			Flow Rate: 1.00cfm			Flow Rate: 1.00cfm		
Period: 00.01.00			Period: 00.01.00			Period: 00.01.00		
Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:
0.3 µm			0.3 µm			0.3 µm		
0.5 µm			0.5 µm			0.5 µm		
1.0 µm			1.0 µm			1.0 µm		
3.0 µm			3.0 µm			3.0 µm		
5.0 µm			5.0 µm			5.0 µm		
10.0 µm			10.0 µm			10.0 µm		

<b>Results 4:</b>			<b>Results 4:</b>			<b>Results 4:</b>		
Time:			Time:			Time:		
Date:			Date:			Date:		
Cycles: 10			Cycles: 10			Cycles: 10		
Flow Rate: 1.00cfm			Flow Rate: 1.00cfm			Flow Rate: 1.00cfm		
Period: 00.01.00			Period: 00.01.00			Period: 00.01.00		
Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:
0.3 µm			0.3 µm			0.3 µm		
0.5 µm			0.5 µm			0.5 µm		
1.0 µm			1.0 µm			1.0 µm		
3.0 µm			3.0 µm			3.0 µm		
5.0 µm			5.0 µm			5.0 µm		
10.0 µm			10.0 µm	1		10.0 µm		8/15/2007

<b>Results 5:</b>			<b>Results 5:</b>			<b>Results 5:</b>		
Time:			Time:			Time:		
Date:			Date:			Date:		
Cycles:	10		Cycles:	10		Cycles:	10	
Flow Rate:	1.00cfm		Flow Rate:	1.00cfm		Flow Rate:	1.00cfm	
Period:	00.01.00		Period:	00.01.00		Period:	00.01.00	
Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:
0.3 µm			0.3 µm			0.3 µm		
0.5 µm			0.5 µm			0.5 µm		
1.0 µm			1.0 µm			1.0 µm		
3.0 µm			3.0 µm			3.0 µm		
5.0 µm			5.0 µm			5.0 µm		
10.0 µm			10.0 µm			10.0 µm		

<b>Results 6:</b>			<b>Results 6:</b>			<b>Results 6:</b>		
Time:			Time:			Time:		
Date:			Date:			Date:		
Cycles:	10		Cycles:	10		Cycles:	10	
Flow Rate:	1.00cfm		Flow Rate:	1.00cfm		Flow Rate:	1.00cfm	
Period:	00.01.00		Period:	00.01.00		Period:	00.01.00	
Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:
0.3 µm			0.3 µm			0.3 µm		
0.5 µm			0.5 µm			0.5 µm		
1.0 µm			1.0 µm			1.0 µm		
3.0 µm			3.0 µm			3.0 µm		
5.0 µm			5.0 µm			5.0 µm		
10.0 µm			10.0 µm			10.0 µm		

<b>Results 7:</b>			<b>Results 7:</b>			<b>Results 7:</b>		
Time:			Time:			Time:		
Date:			Date:			Date:		
Cycles:	10		Cycles:	10		Cycles:	10	
Flow Rate:	1.00cfm		Flow Rate:	1.00cfm		Flow Rate:	1.00cfm	
Period:	00.01.00		Period:	00.01.00		Period:	00.01.00	
Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:
0.3 µm			0.3 µm			0.3 µm		
0.5 µm			0.5 µm			0.5 µm		
1.0 µm			1.0 µm			1.0 µm		
3.0 µm			3.0 µm			3.0 µm		
5.0 µm			5.0 µm			5.0 µm		
10.0 µm			10.0 µm			10.0 µm		

<b>Results 8:</b>			<b>Results 8:</b>			<b>Results 8:</b>		
Time:			Time:			Time:		
Date:			Date:			Date:		
Cycles:	10		Cycles:	10		Cycles:	10	
Flow Rate:	1.00cfm		Flow Rate:	1.00cfm		Flow Rate:	1.00cfm	
Period:	00.01.00		Period:	00.01.00		Period:	00.01.00	
Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:
0.3 µm			0.3 µm			0.3 µm		
0.5 µm			0.5 µm			0.5 µm		
1.0 µm			1.0 µm			1.0 µm		
3.0 µm			3.0 µm			3.0 µm		
5.0 µm			5.0 µm			5.0 µm		
10.0 µm			10.0 µm			10.0 µm		

<b>Results 9:</b>			<b>Results 9:</b>			<b>Results 9:</b>		
Time:			Time:			Time:		
Date:			Date:			Date:		
Cycles:	10		Cycles:	10		Cycles:	10	
Flow Rate:	1.00cfm		Flow Rate:	1.00cfm		Flow Rate:	1.00cfm	
Period:	00.01.00		Period:	00.01.00		Period:	00.01.00	
Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:
0.3 µm			0.3 µm			0.3 µm		
0.5 µm			0.5 µm			0.5 µm		
1.0 µm			1.0 µm			1.0 µm		
3.0 µm			3.0 µm			3.0 µm		

5.0 µm		5.0 µm		5.0 µm	
10.0 µm		10.0 µm		10.0 µm	

<b>Results 10:</b>			<b>Results 10:</b>			<b>Results 10:</b>		
Time:			Time:			Time:		
Date:			Date:			Date:		
Cycles:	10		Cycles:	10		Cycles:	10	
Flow Rate:	1.00cfm		Flow Rate:	1.00cfm		Flow Rate:	1.00cfm	
Period:	00.01.00		Period:	00.01.00		Period:	00.01.00	
Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:
0.3 µm			0.3 µm			0.3 µm		
0.5 µm			0.5 µm			0.5 µm		
1.0 µm			1.0 µm			1.0 µm		
3.0 µm			3.0 µm			3.0 µm		
5.0 µm			5.0 µm			5.0 µm		
10.0 µm			10.0 µm			10.0 µm		

<b>Average</b>			<b>Average</b>			<b>Average</b>		
Time:			Time:			Time:		
Date:			Date:			Date:		
Cycles:	10		Cycles:	10		Cycles:	10	
Flow Rate:	1.00cfm		Flow Rate:	1.00cfm		Flow Rate:	1.00cfm	
Period:	00.01.00		Period:	00.01.00		Period:	00.01.00	
Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:	Size:	Cumulative:	Differential:
0.3 µm			0.3 µm			0.3 µm		
0.5 µm			0.5 µm			0.5 µm		
1.0 µm			1.0 µm			1.0 µm		
3.0 µm			3.0 µm			3.0 µm		
5.0 µm			5.0 µm			5.0 µm		
10.0 µm			10.0 µm			10.0 µm		