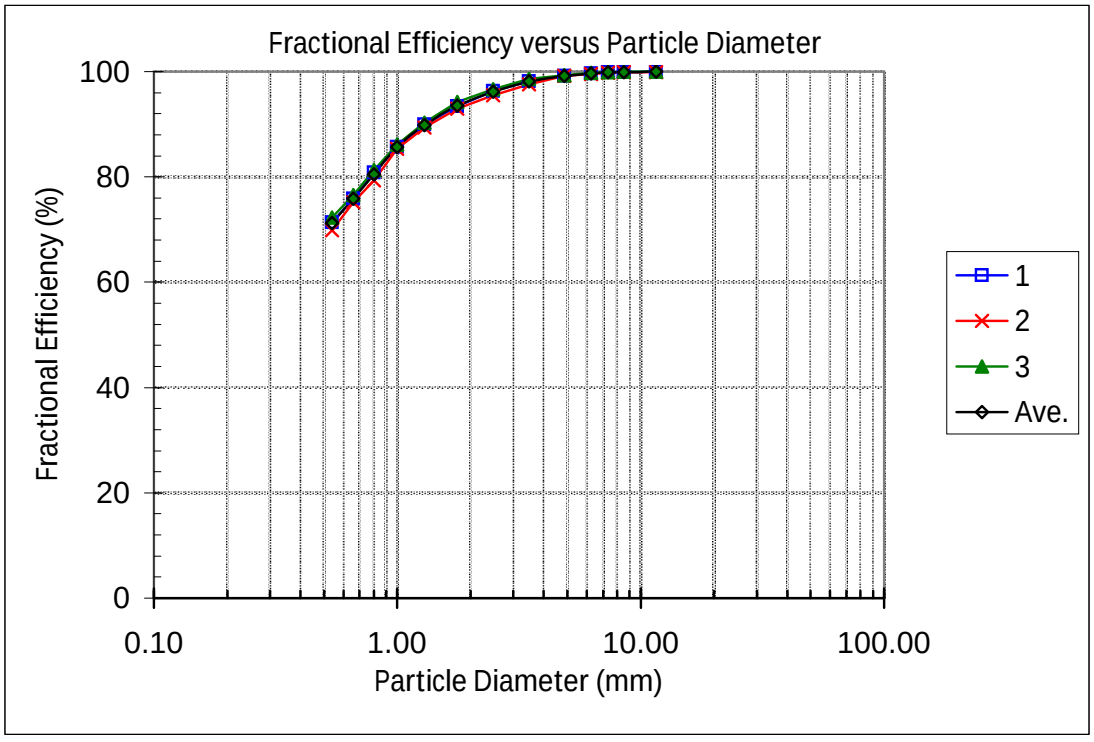
LMS TECHNOLOGIES, INC.

Date :	October 26, 2009	Velocity: 120 FPM
Filter ID :	Series 920 (Revolution)	
Descriptions:	White, 24"x24"x22", 8-Pocket Bag	
Test Type :	NESHAP Method 319(3-stage)	Requested by: Viskon-Aire
Test Aerosol :	KCl, Neutralized	Mfr.: Viskon-Aire

Number	1	2	3	Ave.	
DP (" H_2O)	0.165	0.157	0.165	0.162	
Size Range (mm)	Fractional Efficiency (%)				
0.49-0.59	71.4	69.9	72.3	71.2	MINIMUM
0.59-0.73	75.9	75.2	76.6	75.9	**>75%**
0.73-0.87	80.8	79.3	81.3	80.5	
0.87-1.16	85.7	85.3	86.2	85.7	**>85%**
1.16-1.44	89.9	89.4	90.3	89.9	
1.44-2.14	93.4	93.0	94.2	93.5	
2.14-2.85	96.3	95.5	96.7	96.2	**>95%**
2.85-4.25	98.2	97.6	98.6	98.1	
4.25-5.55	99.2	99.2	99.3	99.2	
5.55-7.07	99.7	99.5	99.8	99.7	
7.07-7.66	99.9	99.8	99.9	99.9	
7.66-9.46	99.9	99.9	100.0	99.9	
9.46-14.1	100.0	99.9	100.0	100.0	

$$F_{eff} = \frac{C_{up} - C_{down}}{C_{UP}} x100\%$$

F_{eff} = Fractional Efficiency
C_{up} = Particle Concentration Upstream of Filter
C_{down} =Particle Concentration Downstream of Filter



TEST SUERVISOR
MICK FLOM

ENGINEERING APPROVAL
K. C. KWOK, PH.D.

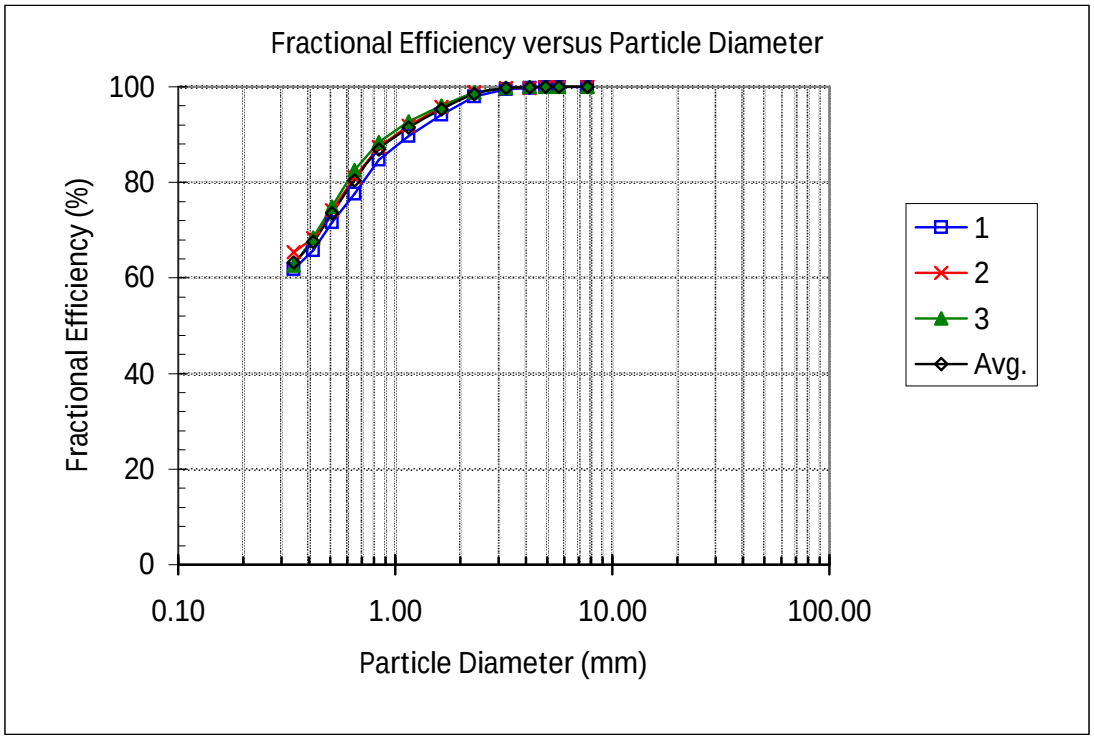
LMS TECHNOLOGIES, INC.

Date :	October 26, 2009	Velocity: 120 FPM
Filter ID :	Series 920 (Revolution)	
Descriptions:	White, 24"x24"x22", 8-Pocket Bag	
Test Type :	NESHAP Method 319(3-stage)	Requested by: Viskon-Aire
Test Aerosol :	Oleic Acid, Neutralized	Mfr.: Viskon-Aire

Number	1	2	3	Avg.	
DP (" H_2O)	0.169	0.167	0.168	0.168	
Size Range (mm)	Fractional Efficiency (%)				
0.31-0.37	61.8	65.4	62.6	63.3	MINIMUM
0.37-0.47	65.8	68.3	68.5	67.5	**>65%**
0.47-0.56	71.6	74.2	75.0	73.6	
0.56-0.75	77.6	81.0	82.6	80.4	
0.75-0.94	84.7	87.4	88.4	86.8	
0.94-1.41	89.7	91.9	92.7	91.4	**>80%**
1.41-1.88	94.1	95.8	96.1	95.3	
1.88-2.83	98.0	98.8	98.8	98.5	**>95%**
2.83-3.69	99.5	99.8	99.8	99.7	
3.69-4.71	99.8	99.8	100.0	99.9	
4.71-5.11	100.0	100.0	100.0	100.0	
5.11-6.29	100.0	100.0	100.0	100.0	
6.29-9.43	100.0	100.0	100.0	100.0	

$$F_{eff} = \frac{C_{up} - C_{down}}{C_{UP}} x100\%$$

F_{eff} = *Fractional Efficiency*
C_{up} = *Particle Concentration Upstream of Filter*
C_{down} =*Particle Concentration Downstream of Filter*



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