

August 27, 2002

INITIAL 52.2 TEST REPORT

LMS Technologies, Inc.

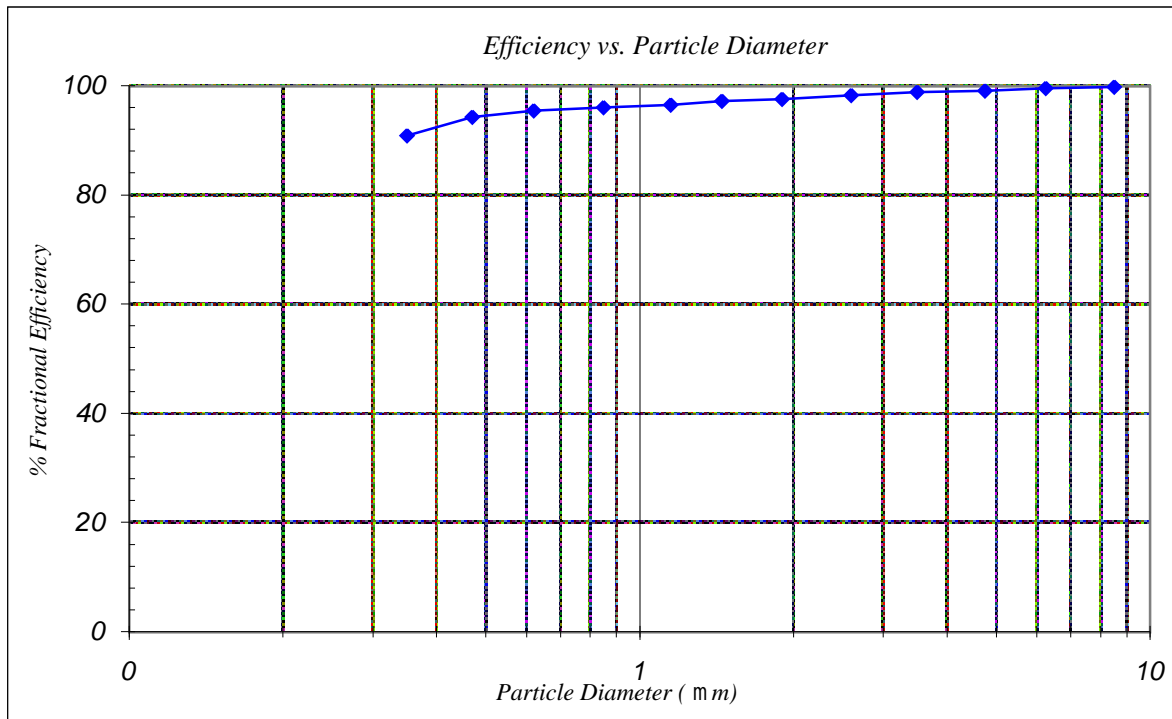
P. O. Box 24185
Edina, Minnesota 55424 U.S.A.

Tel.: (952)-918-9060
Fax: (952) 918-9061

Test Type : Fractional Efficiency
Test Number: T082702B
Flow Rate/Velocity: 500 cfm
Test Aerosol: KCL, Neutralized
DP ("H2O): 0.263

Test Requested By: Air Quality Engineering
Filter Mfgr:
Media Mfgr.:
Filter/Media ID # : 1 Cell
Filter/Media Size:

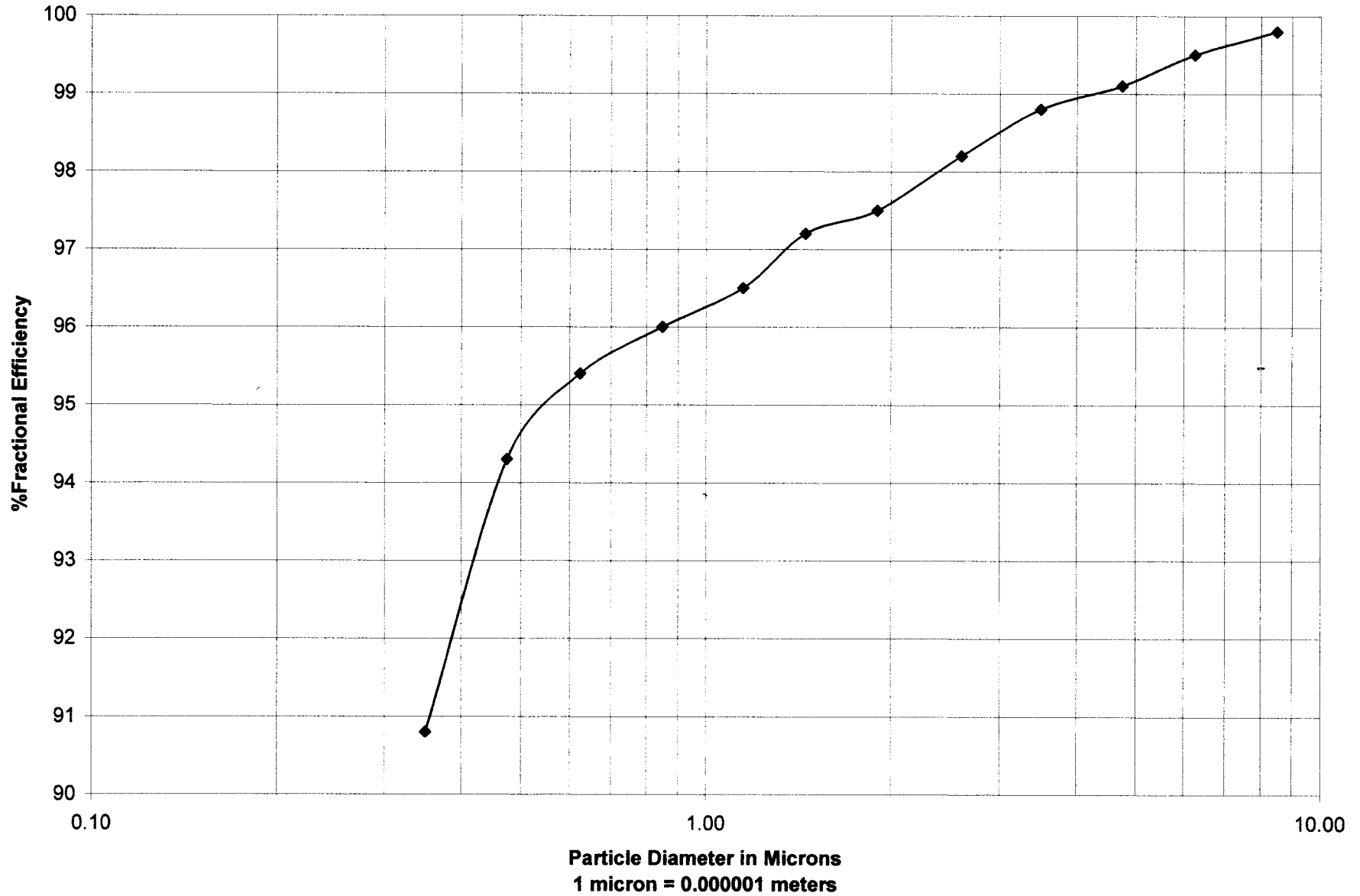
Size Rang(mm)	Initial Fractional Efficiency(%)
0.3-0.4	90.8
0.4-0.55	94.3
0.55-0.7	95.4
0.7-1.0	96.0
1.0-1.3	96.5
1.3-1.6	97.2
1.6-2.2	97.5
2.2-3.0	98.2
3.0-4.0	98.8
4.0-5.5	99.1
5.5-7.0	99.5
7.0-10.0	99.8



TEST SUPERVISOR
MICK FLOM _____

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

Air Quality Engineering, Inc.
Efficiency vs. Particle Diameter
for Single Electronic Cell at 500 CFM



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7140 Northland Drive N, Brooklyn Park, MN 55428
FAX: (763) 531-9900 WEB SITE: www.air-quality-eng.com
TOLL FREE: 1-800-328-0787

Results Tested to ASHRAE
52.2 Test Standard
by Independent Laboratory