

BIOHAZARD SAFETY CABINET TEST REPORT DETAILS I



Tested Volume

FPM

I 1601 Las Plumas San Jose, CA 95133

PROJECT: (408) 347-3400

ROOM No.: CABINET ID: CLASS / TYPE:

DOWNFLOW VELOCITY TEST (1)

Design Measured Tested Size: Depth: Width: Width:

FPM / = FPM X = CFM

Acceptance: Uniform (All measurements) OR Non-uniform Zone (Whichever applies). Average velocity is +/- 5 fpm of design velocity and individual measurements do not exceed +/- 25% from the average velocity or 16 FPM, whichever is greater.

Avg. Velocity

Area (Sq. Ft.)

INFLOW VELOCITY CALCULATIONS Tested Size: Height: Width: Design Inflow Velocity: FPM Velocity Total No.Readings Inflow Velocity

FPM

INFLOW VELOCITY TEST (Sash Opening for Type B1 Cabinet)

Direct Measurement (Flowhood) = FPM

Acceptance: Average velocity +/- 5 fpm of design velocity.

Total Row Averages

No.Rows

Notes: 1. Velocity measurements were taken in the geometric center of equal area rectangles within the net free area of the openings tested above.

Filename: B Biofld3ar1.XLS (05-03)

Test Date:

Type "B1" Cabinets:

Readings by: Page of ...

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