

FINAL AUTOMATED TEST REPORT

| Model Number | Serial Number | | Width | M.O. # | Accepted By | Date | |
|--------------------------------|----------------------------------|---|-----------------------------------|-------------|-------------|----------------|----|
| | | | | | | | |
| Supply Filter Serial Number | Supply Filter Rating (in. WC) | Exhaust Filter Serial Number | Exhaust Filter Rating (in. WC) | Speed (RPM) | | Duty Cycle (%) | |
| | | | | Down | In | Down | In |
| | | | | | | | |
| | | | | | | | |
| Tests | | Instruments/LCC # | | | Results | | |
| 1. HEPA Filter Integrity Test | | Photometer: LCC# Aerosol Generator: LCC# | | | | | |
| 2. High Pot Test | | Hi-Pot Tester: LCC# | | | | | |
| 3. Activate Auto Options | | | | | | | |
| 4. Configuration | | | | | | | |
| 5. Sash / Hatch Test | | | | | | | |
| 6. Sash Sensors & Alarms | | | | | | | |
| 7. Keypad Test | | | | | | | |
| 8. Downflow Velocity Test | | Thermal Anemometer: LCC# | | | | | |
| 8. Inflow Volume Test | | DIM: LCC# | | | | | |

| Down Flow (FPM): <small>Left to Right</small> | Front | Front Middle | Back Middle | Back |
|--|-------|--------------|-------------|------|
| Line 1 | | | | |
| Line 2 | | | | |
| Line 3 | | | | |
| Line 4 | | | | |
| Line 5 | | | | |
| Line 6 | | | | |
| Line 7 | | | | |
| (6-ft only) Line 8 | | | | |
| (6-ft only) Line 9 | | | | |
| (6-ft only) Line 10 | | | | |
| (6-ft only) Line 11 | | | | |

Average: FPM; Max: FPM; Min: FPM

| Inflow (CFM): | | | | | |
|---------------|--|--|--|--|--|
| | | | | | |

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| 9. Smoke Pattern Test | | |
| 10. Sash Interlock Connection | ME Fixture #2696 | |