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EN 14175

Flow Containment & Instrumentation

CERTIFICATE OF TYPE TESTING IN ACCORDANCE WITH EN 14175

CERTIFICATE & REPORT NO: INV/EN14175/562-B
ISSUE DATE: 24th April 2013

Fume Cupboard Type:
chem**top**1200
CF-120-PP ductless bench type
External Dimensions:
Height = **2060mm**
(1260mm + 800mm)
Width = **1200mm**
Depth = **700mm** *(max)*
Internal Dimensions:
Height = **700mm** *(max)*
Width = **1125mm**
Depth = **620mm** *(max)*
Baffle Gap Dimensions:
Top: **32x75mmx8mm slots**
Bottom: **116x75mmx8mm slots**

Fume Cupboard Manufacturer:
TopAir USA
3182 Monterey Drive
Merrick
NY 11566
USA

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Fume Cupboard Flow:
Volume flow rate: **0.310m^3/s**
Test opening width: **1125mm**
Test opening height: **500mm**
Face velocity: **0.520m/s**
Pressure drop: **N/A**

This is to certify that the fume cupboard described above has been type tested in accordance with Part 3, in compliance with the requirements of Part 2 and with reference to Part 1 of EN 14175 and resulted in performance characteristics given in the corresponding test report.

Tested and Certified by: **Dr A F Bicen**
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