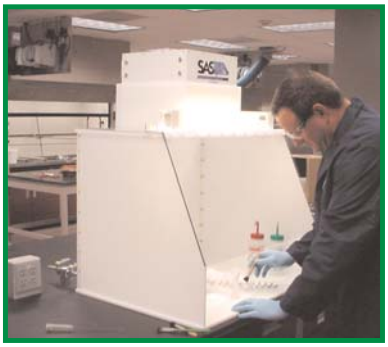
SENTRY AIR SYSTEMS, INC.
ISO 14644-1 CLEANROOM CERTIFICATION

CERTIFICATION FOR THE SS-340-PCR 40” PORTABLE CLEAN ROOM

ISO TEST CLASSIFICATION: CLASS 3

AS-BUILT, CONSIDERED SIZE: 0.3 MICRON (100 PARTICLES/M^3)



SS-340-PCR

CERTIFICATION REQUIREMENTS:

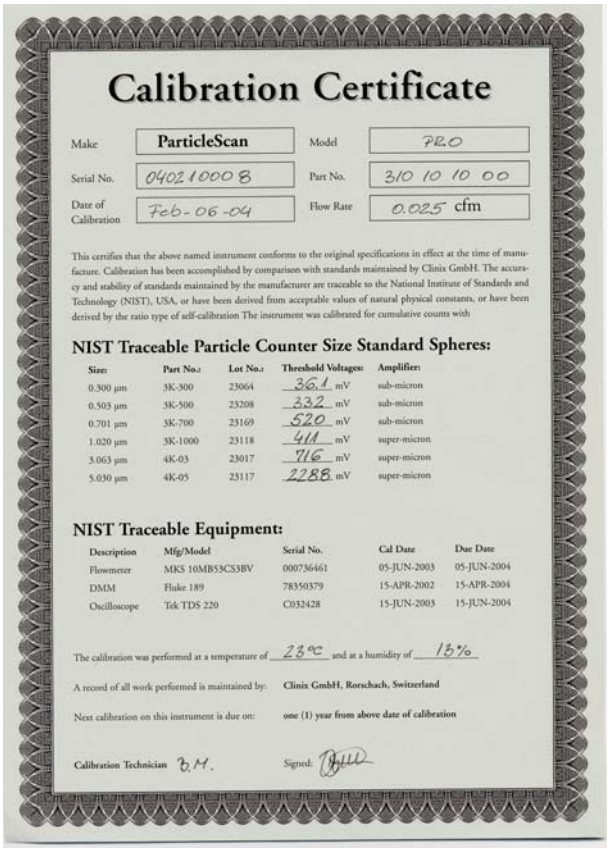
TEST ORGANIZATION: Sentry Air Systems, Inc.
6999 West Little York, Ste. P1
Houston TX 77040

TEST DATE: Tuesday, February 1st, 2005

ISO PUBLICATION: 14644-1:1999(E) - First Edition 1999-05-01

TEST LOCATION: Factory Bldg Q, Room B

TEST EQUIPMENT: Particle Scan Pro. Proof of calibration certificate and product details are located below.



Calibration Certificate

Make	ParticleScan	Model	PRO
Serial No.	04021000 8	Part No.	3/0 10 10 00
Date of Calibration	Feb-06-04	Flow Rate	0.025 cfm

This certifies that the above named instrument conforms to the original specifications in effect at the time of manufacture. Calibration has been accomplished by comparison with standards maintained by Clinix GmbH. The accuracy and stability of standards maintained by the manufacturer are traceable to the National Institute of Standards and Technology (NIST), USA, or have been derived from acceptable values of natural physical constants, or have been derived by the ratio type of self-calibration The instrument was calibrated for cumulative counts with

NIST Traceable Particle Counter Size Standard Spheres:

Size:	Part No.:	Lot No.:	Threshold Voltages:	Amplifier:
0.300 µm	3K-300	23064	36.1 mV	sub-micron
0.503 µm	3K-500	23208	332 mV	sub-micron
0.701 µm	3K-700	23169	520 mV	sub-micron
1.020 µm	3K-1000	23118	411 mV	super-micron
3.063 µm	4K-03	23017	716 mV	super-micron
5.030 µm	4K-05	23117	2288 mV	super-micron

NIST Traceable Equipment:

Description	Mfg/Model	Serial No.	Cal Date	Due Date
Flowmeter	MKS 10MB53C53BV	000736461	05-JUN-2003	05-JUN-2004
DMM	Fluke 189	78350379	15-APR-2002	15-APR-2004
Oscilloscope	Tek TDS 220	C032428	15-JUN-2003	15-JUN-2004

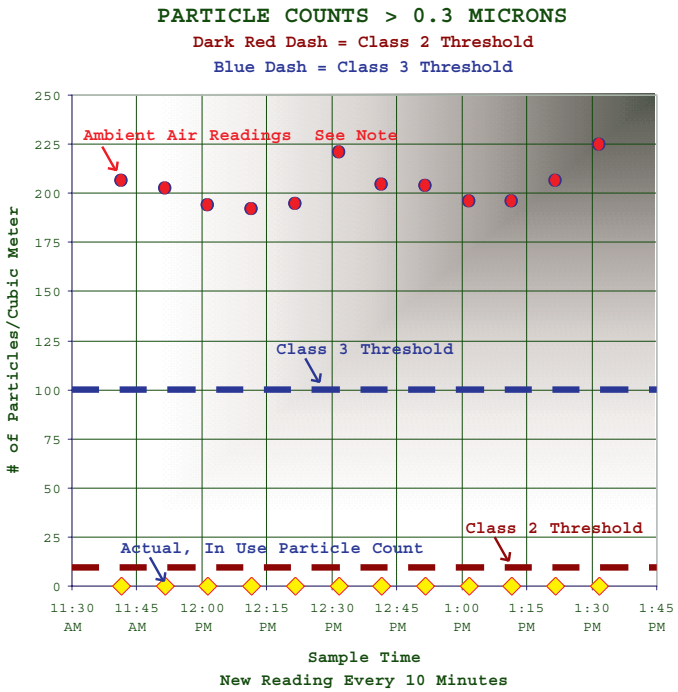
The calibration was performed at a temperature of 23°C and at a humidity of 15%

A record of all work performed is maintained by: Clinix GmbH, Rorschach, Switzerland

Next calibration on this instrument is due on: one (1) year from above date of calibration

Calibration Technician B.M. Signed:

**Required - Particle Scanner Calibration Certifiicate.*



NOTE 1: Ambient air readings are in the 500,000s. Actual readings are between 87,500,000 and 122,500,000 particles/m^3, far outside the range of this graph.

NOTE 2: Although graph readings fall below the Class 2 threshold, this unit is rated at Class 3. For a Class 2 environment, a 99.99995% ULPA is required.

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