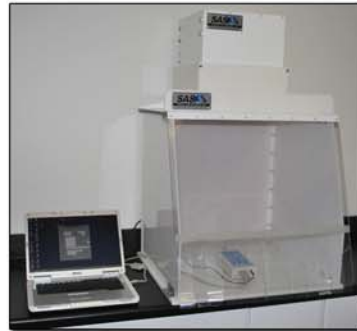




SENTRY AIR SYSTEMS, INC. ISO 14644-1 CLEANROOM CERTIFICATION CERTIFICATION FOR THE SS-324-PCR 24" PORTABLE CLEAN ROOM

TEST ORGANIZATION: SENTRY AIR SYSTEMS, INC.
6999 WEST LITTLE YORK, STE. P1
HOUSTON TX 77040

TEST DATE: WEDNESDAY, MARCH 23, 2011
ISO PUBLICATION: 14644-1:1999(E) - FIRST EDITION 1999-05-01
TEST LOCATION: FACTORY BLDG Q, ROOM B
TEST EQUIPMENT: PARTICLE SCAN PRO



Certificate of Calibration

Model: ParticleScan 720
Serial No: 040210008
MAC Address: _____
Firmware: _____

Environmental Calibration Conditions
Temperature (°C/F): 23/13, RH(%): 50

Calibration Values

Size Channel	Threshold Voltage
0.3 microns:	54 mV
0.5 microns:	571 mV
0.7 microns:	571 mV
1.0 microns:	752 mV
2.0 microns:	1351 mV
5.0 microns:	2695 mV

New device
Recalibration Channel threshold adjusted: yes no Airflow adjusted: yes no

This certifies that the above named instrument conforms to the original specifications in effect at the time of manufacture. Calibration has been accomplished with standards maintained by the IQAir Group. The accuracy and stability of standards maintained 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.

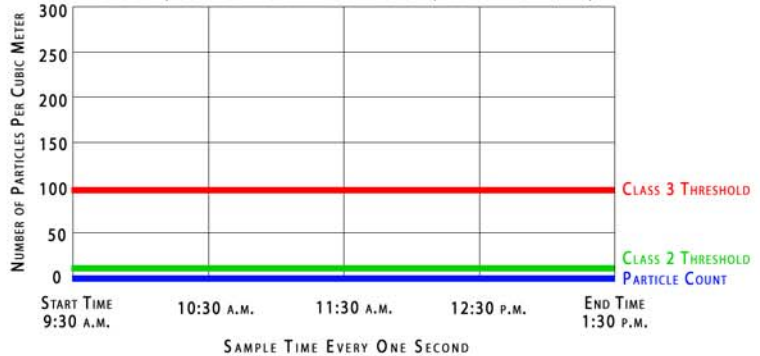
IQAir recommends that the instrument be calibrated every 12 months to ensure its accuracy.

Calibration contact:
North America (US, Canada and Mexico) Worldwide (excluding North America)
Tel: 888-560-1020 Tel: +41 71 844 0844
Fax: 562-903-7601 Fax: +41 71 844 0845
Email: support@iqair.com Email: info@incen.com

A record of all work performed is maintained by:
The IQAir Group, Rorschach, Switzerland

Calibrated by: *[Signature]* Calibration Date: *Jun 08/10*

ISO TEST CLASSIFICATION: CLASS 3
AS-BUILT, CONSIDERED SIZE: 0.3 MICRON (100 PARTICLES/M3)



This certificate indicates that Sentry Air Systems has tested its SS-324-PCR in accordance with the requirements specified in the International Standard (ISO) 14644-1 (1st edition, 1995). From the testing and sampling data and in accordance with the the ISO 14644-1 standard, Sentry Air Systems concludes that its SS-324-PCR meets the Class 100 and/or ISO Class 3 clean room certification requirements under a controlled environment. This document serves as a summary of the test.

This certification was performed at the Sentry Air Systems manufacturing facility in Houston, TX. This test was performed as an in-house test by Sentry Air Systems on March 23, 2011. The SS-324-PCR was placed inside a office room. The test was performed using a Particle Scan Pro laser particle scanner and the raw data was logged (per second) to an excel spread sheet. The laser particle scanner was recently calibrated in June of 2010 (it is recommended to calibrate the instrument yearly). The data that was obtained demonstrated an average particle concentration of 173 particles (0.3 microns) per cubic meter of air and 0 particles (0.5 microns) per cubic meter of air. These concentrations fall within the ISO Class 3 range according to ISO 14644-1. It is essential that this system be certified and classified in its installed state as differing room conditions will change the average particle concentration inside the hood dramatically.



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

USA: (800) 799- 4609
Intl: (713) 690- 2153
Fax: (713) 690- 7872
Email: sales@sentryair.com