

ACH-5 Polyurethane Chair surface to ground measurements

Factory Measurements

Dec 16/ 2011

Measured with ZeroCharge Surface resistivity Meter A-400 and Static Solutions RT-1000 Megaohmmeter.
(Both available from Bokar International)

Conditions: Humidity 60% Temp: 25.3 Deg. C.

	A-400	RT-1000
Seat Surface Resistivity:	1,00E+09	5,70E+08
Seat to Metal Plate under one wheel:	1,00E+09	5,60E+08

The measurements were done as per ESD guidelines.

The proper measurement of the chair is when someone sits on the chair.
The ESD rubber tires make better contact under load.

Test Performed by:

Gustavo Rivera
Quality Control Dept.