



### Intertek Test Data Sheets

#### Transcribed Test Data

Client:	Oneida Air	Engineer:	Derrek Root <i>DR</i>
Job No.:	G101704159	Tested By:	Christopher Duhan <i>CD</i>
Product:	Dust Deputy Ultimate	Reviewed By:	James Diescher <i>JD</i>
Model No.:	ADX000009	Date:	07/14/2014
Sample Control Number(s):	CRT1406181148-001,002	Standard(s):	Client Specifications

#### Insulation Resistance Test

**Test Parameters:**

Test Voltage:	1000 VDC
Test voltage is applied in four different locations in which the client requested to be measured. 1000VDC was applied on each measurement.	

**Test Results:**

Location of probes	Voltage Measured (VDC)	Measured Resistance
End to End testing with the Xacwo only	603	327 kΩ
End to End testing with the Xacwo and Ultimate Dust Deputy	468	147 kΩ

**Intertek Comments:**

<input type="checkbox"/>	The product complies with all applicable requirements of this test.
<input type="checkbox"/>	The product does not comply with the requirements of this test.
Note:	Measurements and location of probes were taken per the client's request.
Test Date:	07/14/2014
Tested By:	Christopher Duhan