

**CERTIFICATE OF CONFORMITY**

1 February 2013

**Test Requirement:** Performance test of Dri-Eaz Building Dryer BD1000 dehumidifier**Device ID:** BD1000 dehumidifier, model F435, serial no.02404**Result:** The water extraction rate of the unit was measured at the test conditions detailed in the table below. Water was collected over a one hour period after the test condition had stabilised for three hours.

Test condition	Vol collected in 1 hr (ml)	Vol (L)/24 hrs
20C, 60% RH	910	21.8
30C, 80% RH	1820	43,7
32.2C, 90% RH	2065	49.6

**Conclusion:** The BD1000 unit supplied exceeded its specified water extraction rate of 48L/day at the 32.2C, 90%RH test condition.**Date of Tests:** 22<sup>nd</sup> – 23<sup>rd</sup> Nov 2012**Equipment used:** Thermotron walk-in environmental test chamber, model WP-683-THCM1-5-5, serial no. 27617, cal date 29/02/2012. Pyrex measuring cylinder.**Test Engineer:** Barry Lamb
