



## **HOSEDOWN LETTER OF CERTIFICATION**

<b>PREPARED FOR:</b>  CONVERTEC LIMITED WHITEMILL INDUSTRIAL ESTATE WEXFORD, IRELAND  ATTN: Mr. Werner Wölfle	<b>TEST DATES:</b>
	<b>Start:</b> 5/6/2008
	<b>Completion:</b> 5/6/2008
	<b>ENVIRON TEST NO.:</b> 37610-3
	<b>PURCHASE ORDER NO.:</b> POR001240
	<b>PURCHASE DATE:</b> 4/7/2008

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ENVIRON LABORATORIES LLC certifies that one Electronics Enclosure was subjected to a Hosedown Test in accordance with *NEMA 250*, Paragraph 5.7, and *UL 50*, Section 35, as requested in Converttec Limited purchase order POR001240, dated April 7, 2008.

<b>MANUFACTURER:</b>	CONVERTEC LIMITED
<b>DEVICE:</b>	One (1) Electronics Enclosure
<b>MODEL/PART NO.:</b>	TEX 120-124 120W
<b>SERIAL NO.:</b>	Sample # 1

*The results of this test apply only to the units identified in this Letter of Certification by device identifier and model / part number, or serial number.*

The enclosure was subjected to 65 gal/min of water for 5 minutes. A 1-inch (25.4-mm) inside diameter nozzle hose was held 10 to 12 ft (3.0 - 3.5 m) from the test unit. The water stream was moved along seams on all sides 1/4 in (6 mm)/sec. Upon completion of the exposure, no water was found inside the test unit. The test unit met the requirements of test. The test unit was retained at Environ Laboratories.

Nora R. Somers  
Technical Writer

David J. Ball  
Telecommunications Project Engineer

## **INSTRUMENTATION**

All instrumentation is calibrated regularly by instruments directly traceable to the National Institute of Standards and Technology, and in accordance with *MIL-I-45208A*, *ANSI/NCSL Z540.3-2006*, and *ISO/IEC 17025: 2005*.

<b>Equipment Number</b>	<b>Description</b>	<b>Manufacturer</b>	<b>Model Number</b>	<b>Last Calibration</b>	<b>Due Calibration</b>	<b>Range</b>
400-015	Stopwatch	Radio Shack	63-5014	1/3/2008	1/5/2009	0 to 10 Hours
717-042	Flowmeter	Omega Instruments	FL-75L	11/29/2007	11/29/2008	8 to 80 GPM
770-049	Measuring Tape	Lufkin	HW226	6/25/2007	6/25/2008	0 to 100 Feet