

ANEXO 6

CERTIFICADOS DE CALIBRACIÓN

Certificate of Calibration

Certificate Number: 847754

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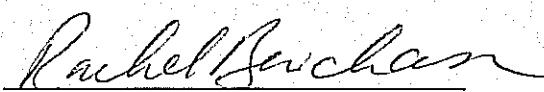
Customer Details:**Customer Name:** URS HOLDINGS, INC.**Customer Number:** 90537***Instrument Details:***

Manufacturer:	Extech Instruments Corporation	Date Received:	March 1, 2007
Description:	Sound Level Meter	Calibration Date:	March 28, 2007
Model Number:	407780	Calibration Due:	March 28, 2008
Serial Number:	G033467	Interval:	12 Months
ID Number:	N/A	As Received:	In Tolerance

Environmental Details:**Temperature:** 21°C ± 5°C **Relative Humidity:** 40% ± 15%***Procedures Used:*****Checking Procedure:** 407780 dated December 1999 - QC**Calibration Procedure:** None used

Certification

Extech Instruments certifies that the instrument listed above meets the specifications of the manufacturer at the completion of its calibration. Standards used are traceable to the National Institute of Standards and Technology (NIST), or have been derived from accepted values, natural physical constants, or through the use of the ratio method of self-calibration techniques. Methods used are in accordance with ISO10012-1 and ANSI/NCSL Z540-1-1994. This certificate is not to be reproduced other than in full, except with prior written approval of Extech Instruments Corporation. All calibration standards used have an accuracy ratio of 4:1 or better, unless otherwise stated.

Technician's Notes:**Technician:** Dolores Murphy**Approved By:**

Certificate of Calibration

Certificate Number: 844653

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Customer Details:**Customer Name:** URS HOLDINGS, INC.**Customer Number:** 90537**Instrument Details:**

Manufacturer:	Extech Instruments Corporation	Date Received:	October 2, 2006
Description:	Sound Level Calibrator	Calibration Date:	October 16, 2006
Model Number:	407766	Calibration Due:	October 16, 2007
Serial Number:	Z088929	Interval:	12 Months
ID Number:	N/A	As Received:	In Tolerance

Environmental Details:**Temperature:** 21°C ± 5°C **Relative Humidity:** 40% ± 15%**Procedures Used:****Calibration Procedure:** EICM407766-CP

Certification

Extech Instruments certifies that the instrument listed above meets the specifications of the manufacturer at the completion of its calibration. Standards used are traceable to the National Institute of Standards and Technology (NIST), or have been derived from accepted values, natural physical constants, or through the use of the ratio method of self-calibration techniques. Methods used are in accordance with ISO10012-1 and ANSI/NCSL Z540-1-1994. This certificate is not to be reproduced other than in full, except with prior written approval of Extech Instruments Corporation. All calibration standards used have an accuracy ratio of 4:1 or better, unless otherwise stated.

Technician's Notes:**Technician:** Teri KingApproved By: 