

Customer Service

Thursday, May 22, 2008

I appreciate your confidence in IET Labs, and your order for the service/repair of your Quest Technologies Model SoundPro DE/DL, Serial Number BLG010011.

I trust that you will find everything to your satisfaction. I look forward to continuing to serve you. If you have any questions, please feel free to contact me.



LN

E-16-230



IET LABS, INC.

Standards • Decades • Strobes • Sound Level Meters • Bridges
formerly manufactured by **GenRad**

(516) 334-5959 • (800) 899-8438
534 Main Street, Westbury, NY 11590
www.ietlabs.com

Certificate of Calibration

Certificate Number: 20080522-15355

Manufacturer: **Quest Technologies**

Submitted By: **U.S. Express International Ltd.**

Model: **SoundPro DE/DL**

1621 NW 79 Ave.

Description: **Sound Level Meter**

Miami, FL 33126

Serial Number: **BLG010012**

Customer Designation:

IET Item ID: 24234

IET Labs, Inc. hereby certifies that the above-referenced instrument meets or exceeds its published specifications. IET Labs, Inc. hereby certifies that its measurement and calibration procedures are compliant with DIS10012, ISO9001, ISO/IEC17025, ANSI/NCSL Z540-1-1994, and MIL-STD-45662A. The calibration and measurement procedures are defined in Quality Policy Manual QM-100 and associated procedures. The calibration and measurement procedures use primary or secondary standards whose calibration is traceable, through NIST or other National Standards Institutes, to the International System of Units (SI) or to accepted intrinsic standards of measurement, or whose accuracy have been determined by ratio-type calibration techniques. The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. Except where noted, IET Labs maintains at least a 4:1 Test Uncertainty Ratio. The reported data is valid only at the time of test and does not take into account the effects of voltage/current, humidity, long-term drift, transportation or other factors that may affect the stability of the tested device.

Condition Received New unit Met manufacturer's specifications
 Out of tolerance Inoperative
 Physical Damage (see Details of Damage)

Condition Returned Calibrated/Certified to manufacturer's specifications
 Repaired Other (see Condition Returned Notes)


Calibration Procedure The instrument for which this certificate is issued was tested using procedures and/or specifications outlined in the original manufacturer's documentation.

Associated Test Reports

Report #	Date	Test Description
15355	22-May-2008	As Returned
15355	22-May-2008	As Received

Standards Used

Manufacturer	Model	Description	Serial Number	Cal Date	Due Date
GenRad	1986	Sound Level Cal Frame	432	20-06-2007	20-06-2008

Calibration Facility:	IET Labs, Inc.	Calibration Date:	22-May-08	
	1302 VFW Parkway	Next Recommended Calibration Date:	22-May-09	
	West Roxbury, MA 02132			

Authorized Signature 601

E-76221



Certificate of Calibration

Certificate Number: 20080522-15355

Manufacturer: **Quest Technologies**
 Model: **SoundPro DE/DL**
 Description: **Sound Level Meter**
 Serial Number: **BLG010012**
 Customer Designation:

Submitted By: **U.S. Express International Ltd.**
1621 NW 79 Ave.
Miami, FL 33126

IET Inc. ID #: 24293

Test Report Number: 25958

Test Date: 22-May-2006

Test Description: **As Returned**

Environmental Conditions: Temp (Deg C): **22.8**
 RH (%): **48.0**

Test Date: **22-May-2006**
 Tech: **MTC**

FUNCTION	LIMIT		FREQUENCY	MEASUREMENT	RESULT
	MIN	MAX			
Frequency Response					
A Weighting	117.9 dB	118.0 dB	4 kHz	113.1 dB	PASS
	113.2 dB	117.0 dB	2 kHz	114.8 dB	PASS
	112.5 dB	115.5 dB	1 kHz	114.1 dB	PASS
	109.3 dB	112.3 dB	500 Hz	111.0 dB	PASS
	103.9 dB	106.5 dB	250 Hz	105.7 dB	PASS
	96.4 dB	96.4 dB	125 Hz	96.3 dB	PASS
C Weighting	110.2 dB	116.2 dB	4 kHz	111.2 dB	PASS
	111.4 dB	115.8 dB	2 kHz	113.2 dB	PASS
	112.5 dB	115.5 dB	1 kHz	114.0 dB	PASS
	112.5 dB	115.5 dB	500 Hz	114.1 dB	PASS
	112.5 dB	115.5 dB	250 Hz	114.1 dB	PASS
	112.3 dB	115.3 dB	125 Hz	114.1 dB	PASS
Z Weighting (Linear)	111.0 dB	114.0 dB	4 kHz	111.9 dB	PASS
	112.5 dB	115.5 dB	2 kHz	113.9 dB	PASS
	112.5 dB	115.5 dB	1 kHz	114.0 dB	PASS
	112.4 dB	115.5 dB	500 Hz	114.1 dB	PASS
	112.5 dB	115.5 dB	250 Hz	114.2 dB	PASS
	112.5 dB	115.5 dB	125 Hz	114.3 dB	PASS
Flat			4 kHz	112.1 dB	
			2 kHz	113.1 dB	
			1 kHz	114.0 dB	
			500 Hz	114.1 dB	
			250 Hz	114.1 dB	
			125 Hz	114.1 dB	

Test Report Summary: **PASS**

E-15-134



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Certificate of Calibration

Certificate Number: 20080522-15355

Manufacturer: **Quest Technologies**

Submitted By: **U.S. Express International Ltd.**

Model: **SoundPro DE/DL**

1621 NW 79 Ave.

Description: **Sound Level Meter**

Miami, FL 33126

Serial Number: **BLG010012**

Customer Designation:

3.1 Rev 10/04/07

Test Report Number: 25957

TestDateRev: 000

Test Description: **As Received**

Environmental Conditions: Temp (Deg C): **22.6**
 RH (%): **48.6**

Test Date: **20 May 2008**
 Tech: **MIT**

FUNCTION	LIMIT		FREQUENCY	MEASUREMENT	RESULT
	MIN	MAX			
Frequency Response					
A Weighting	112.0 dB	119.0 dB	4 kHz	117.7 dB	PASS
	113.0 dB	117.7 dB	7 kHz	114.3 dB	PASS
	112.0 dB	115.1 dB	1 kHz	113.6 dB	PASS
	109.3 dB	112.3 dB	500 Hz	110.8 dB	PASS
	105.9 dB	108.4 dB	250 Hz	105.2 dB	PASS
	96.4 dB	99.4 dB	125 Hz	97.9 dB	PASS
C Weighting	110.7 dB	116.2 dB	4 kHz	110.7 dB	PASS
	111.8 dB	115.8 dB	2 kHz	112.8 dB	PASS
	112.5 dB	115.5 dB	1 kHz	113.5 dB	PASS
	112.5 dB	115.5 dB	500 Hz	113.4 dB	PASS
	112.5 dB	115.5 dB	250 Hz	113.1 dB	PASS
	112.3 dB	115.3 dB	125 Hz	113.6 dB	PASS
Z Weighting (flat)	111.0 dB	116.6 dB	4 kHz	111.0 dB	PASS
	112.5 dB	115.7 dB	2 kHz	113.0 dB	PASS
	112.5 dB	115.5 dB	1 kHz	113.5 dB	PASS
	112.5 dB	115.5 dB	500 Hz	113.6 dB	PASS
	112.5 dB	115.5 dB	250 Hz	113.7 dB	PASS
	112.5 dB	115.5 dB	125 Hz	113.8 dB	PASS
Flat			4 kHz	111.6 dB	
			2 kHz	111.0 dB	
			1 kHz	113.5 dB	
			500 Hz	113.6 dB	
			250 Hz	113.6 dB	
		125 Hz	113.9 dB		

Test Report Summary: **PASS**

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Customer Service

Thursday, May 22, 2008

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I trust that you will find everything to your satisfaction. I look forward to continuing to serve you. If you have any questions, please feel free to contact me.



M/T

E-13.231



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Certificate of Calibration

Certificate Number: 237992BLG090003

Model: SoundPro SF DL 1-173 **Date Issued:** 21-September-2007
S/N: BLG090003

Quest Technologies, Inc. certifies that the above listed product meets or exceeds the requirements of the following standard(s):

- IEC 61672-1:2002 Class 1 Sound Level Meter Type 1
- ANSI S1.4-1983 (R2001) Octave-Band Filters Class 1
- IEC 61260:2001 Octave Band Filters Class 1
- ANSI S1.43-1997 (R2002) for Sound Level Meters Type 1

Test Procedure: S053-899

Subassemblies:

B&K 4936	S/N: 2544450
SPro Preamp	S/N: 03060086

Test Conditions:

Temperature:	18-25°C
Humidity:	20-80% R.H.
Barometric Pressure:	950-1050 mBar

Reference Standard(s):

Device	Cal Due Date	Uncertainty - Estimated at 95% Confidence Level (k=2)
B&K Ensemble	10-October-2007	+/- 3.4% Acoustic (0.3rtB)
Fluke 45	19-March-2009	+/- 1.4% AC Voltage, +/-0.1% DC Voltage

Calibrated By:

Patty Pease
Patty Pease Assembler

In order to maintain best instrument performance over time and in the event of inspection, audit or litigation, we recommend the instrument be recalibrated annually. Any number of factors may cause the calibration item to drift out of calibration before the recommended interval has expired.

All equipment used in this test is traceable to NIST and applies only to the unit identified above. This report must not be reproduced except in its entirety without the written approval of Quest Technologies, Inc.



Declaration of Conformity

Certificate Number: 207992BLG090003

The Following Directives Are Covered By This Declaration:

89/336/EEC Electromagnetic Compatibility Directive, As Ammended
73/23/EEC Low Voltage Equipment Directive, Ammended by 93/68/EEC


The Following Product Is Covered By This Declaration:

Model: SoundPro SP DL 1-1/3 S/N: BLG090003

The Basis On Which Conformity Is Being Declared:

The manufacturer hereby declares under his sole responsibility that the product identified above complies with the protection requirements of the EMC directive and with the principal elements of the safety objectives of the Low Voltage Equipment directive, and that the following standards have been applied:

EN50081-1 Electromagnetic Compatibility
EN50082-1 Electromagnetic Compatibility

Signed:  Date: 21-September-2007
Mike Wurm - Vice President of Engineering

Attention!

The attention of the specifier, purchaser, installer or user is drawn to special measures and limitations to use which must be observed when these products are taken into service to maintain compliance with the above directives.

Details of these special measures and limitations to use are available on request, and are also contained in the product manuals.

098-605 Rev A

QUEST
TECHNOLOGIES INC

1000 CORPORATE CENTER DRIVE • OGDON, WISCONSIN 53004-4635
800.225.0779 • 262.567.9157 • FAX 262.567.4017 • INTERNET ADDRESS: www.questtechnologies.com

Page 1 of 1

Certificate of Calibration

Certificate Number: 20080522-15356

Manufacturer: **Quest Technologies**

Submitted By: **U.S. Express International Ltd.**

Model: **SoundPro DE/DL**

1621 NW 79 Ave.

Description: **Sound Level Meter**

Miami, FL 33126

Serial Number: **BLG010014**

Customer Designation:

IET Item ID #: 24243

IET Labs, Inc. hereby certifies that the above-referenced instrument meets or exceeds its published specifications. IET Labs, Inc. hereby certifies that its measurement and calibration procedures are compliant with DIS10012, ISO9001, ISO/IEC 17025, ANSI/NCSL Z540-1:1994, and MIL-STD-45662A. The calibration and measurement procedures are defined in Quality Policy Manual QM-100 and associated procedures. The calibration and measurement procedures use primary or secondary standards whose calibration is traceable, through NIST or other National Standards Institutes, to the International System of Units (SI) or to accepted intrinsic standards of measurement, of whose accuracy have been determined by ratio-type calibration techniques. The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. Except where noted, IET Labs maintains at least a 4:1 Test Uncertainty Ratio. The reported data is valid only at the time of test and does not take into account the effects of voltage/current, humidity, long-term drift, transportation or other factors that may affect the stability of the tested device.

Condition Received
 New unit
 Met manufacturer's specifications
 Out of tolerance
 Inoperative
 Physical Damage (see Details of Damage)

Condition Returned
 Calibrated/Certified to manufacturer's specifications
 Repaired
 Other (see Condition Returned Notes)

Calibration Procedure The instrument for which this certificate is issued was tested using procedures and/or specifications outlined in the original manufacturer's documentation.

Associated Test Reports


Report #	Date	Test Description
25956	22-May-2008	As Returned
25949	22-May-2008	As Received

Standards Used

Manufacturer	Model	Description	Serial Number	Cal Date	Due Date
GenRad	1986	Sound Level Calibrator	432	20-Jul-2007	20-Jul-2008

Calibration Facility: IET Labs, Inc.
 1202 VFW Parkway
 West Roxbury, MA 02132

Calibration Date: 22-May-08
Next Recommended Calibration Date: 22-May-09


 Authorized Signature MPT

E-78-233



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Customer Service

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MT

E-70-232



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Certificate of Calibration

Certificate Number: 20080522-15356

Manufacturer: **Quest Technologies**

Submitted By: **U.S. Express International Ltd.**

Model: **SoundPro DE/DL**

1621 NW 79 Ave.

Description: **Sound Level Meter**

Miami, FL 33126

Serial Number: **BLG010014**

Customer Designation:

IET Item ID # 24281

Test Report Number: 25956

Test Data Rpt. # 0740

Test Description: **As Returned**

Environmental Conditions: Temp (Deg C): 22.6
 RH (%): 48.0

Test Date: 17-May-2010
 Tech: MJT

FUNCTION	LIMIT		FREQUENCY	MEASUREMENT	RESULT
	MIN	MAX			
Frequency Response					
A Weighting	112.0 dB	118.0 dB	4 kHz	113.1 dB	PASS
	113.2 dB	117.2 dB	2 kHz	114.9 dB	PASS
	112.5 dB	115.5 dB	1 kHz	114.3 dB	PASS
	109.3 dB	112.3 dB	500 Hz	111.1 dB	PASS
	103.9 dB	106.9 dB	250 Hz	105.6 dB	PASS
	96.4 dB	99.4 dB	125 Hz	98.4 dB	PASS
C Weighting	110.7 dB	116.2 dB	4 kHz	111.1 dB	PASS
	111.8 dB	115.8 dB	2 kHz	113.2 dB	PASS
	112.5 dB	115.5 dB	1 kHz	114.0 dB	PASS
	112.5 dB	115.5 dB	500 Hz	114.1 dB	PASS
	112.5 dB	115.5 dB	250 Hz	114.1 dB	PASS
	112.3 dB	115.1 dB	125 Hz	114.1 dB	PASS
Z Weighting (Lineaz)	111.0 dB	114.0 dB	4 kHz	111.9 dB	PASS
	112.5 dB	115.5 dB	2 kHz	113.4 dB	PASS
	112.5 dB	115.5 dB	1 kHz	114.0 dB	PASS
	112.5 dB	115.5 dB	500 Hz	114.1 dB	PASS
	112.5 dB	115.5 dB	250 Hz	114.2 dB	PASS
	112.5 dB	115.5 dB	125 Hz	114.2 dB	PASS
Flat			4 kHz	112.0 dB	
			2 kHz	113.5 dB	
			1 kHz	114.0 dB	
			500 Hz	114.1 dB	
			250 Hz	114.2 dB	
			125 Hz	114.3 dB	

Test Report Summary: **PASS**

E-78-233



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Certificate of Calibration

Certificate Number: 20080522-15356

Manufacturer: **Quest Technologies**
 Model: **SoundPro DE/DL**
 Description: **Sound Level Meter**
 Serial Number: **BLG010014**
 Customer Designation:

Submitted By: **U.S. Express International Ltd.**
 1621 NW 79 Ave.
 Miami, FL 33126

IET Item ID #: 24263

Test Report Number: 25949

Test Data File: 0001

Test Description: **As Received**

Environmental Conditions: Temp (Deg C): 25.8
 RH (%): 48.0

Test Date: 29-May-2006
 Tech: NOT

FUNCTION	LIMIT		FREQUENCY	MEASUREMENT	RESULT
	MIN	MAX			
Frequency Response					
A Weighting	112.0 dB	118.0 dB	4 kHz	113.5 dB	PASS
	113.2 dB	117.2 dB	2 kHz	115.3 dB	PASS
	112.5 dB	115.5 dB	1 kHz	114.6 dB	PASS
	109.3 dB	112.3 dB	500 Hz	111.5 dB	PASS
	103.9 dB	106.9 dB	250 Hz	106.2 dB	PASS
	96.4 dB	99.4 dB	125 Hz	98.9 dB	PASS
C Weighting	110.2 dB	116.2 dB	4 kHz	112.3 dB	PASS
	111.8 dB	115.8 dB	2 kHz	113.7 dB	PASS
	112.5 dB	115.5 dB	1 kHz	114.4 dB	PASS
	112.5 dB	115.5 dB	500 Hz	114.6 dB	PASS
	112.5 dB	115.5 dB	250 Hz	114.6 dB	PASS
	112.3 dB	115.3 dB	125 Hz	114.5 dB	PASS
Z Weighting (Linear)	115.0 dB	124.0 dB	4 kHz	117.3 dB	PASS
	112.5 dB	115.5 dB	2 kHz	113.9 dB	PASS
	112.5 dB	115.5 dB	1 kHz	114.5 dB	PASS
	112.5 dB	115.5 dB	500 Hz	114.6 dB	PASS
	112.5 dB	115.5 dB	250 Hz	114.6 dB	PASS
	112.5 dB	115.5 dB	125 Hz	114.7 dB	PASS
Flat			4 kHz	112.4 dB	
			2 kHz	113.7 dB	
			1 kHz	114.5 dB	
			500 Hz	114.6 dB	
			250 Hz	114.6 dB	
			125 Hz	114.7 dB	

Test Report Summary: **PASS**

E-73-233

