ALLEGATO E.1 – CERTIFICATO DI TARATURA DELLA STRUMETAZIONE IMPIEGATA.

Brüel & Kjær

The calibration Laboratory
Skodsborgvej 307, DK-2850 Nærum, Denmark

ilac-MRA DANAK CAL Reg.nr. 307

CERTIFICATE OF CALIBRATION

No: C0904600

CALIBRATION OF:

Sound Level Meter:	2260	No: 2283423
Microphone:	4189	No: 2656173
Identification:		
Date of receipt:	2009-05-27	

CUSTOMER:

STUDIO FOPPIANO ING. DAVIDE
VIA DELLE ORTENSIE 9
16040 LEIVI
GE
Italy

CALIBRATION CONDITIONS:

Preconditioning:	4 hours at 23 °C		
Environment conditions:	Air temperature:	23 °C	± 3°C
	Air pressure:	101.3 kPa	± 3 kPa
	Relative Humidity:	50 %RH	± 25 %RH

SPECIFICATIONS:

The Sound Level Meter has been calibrated in accordance with the requirements as specified in IEC60651 and 60804 type 1.

PROCEDURE:

The measurements have been performed with the assistance of Brüel & Kjær Sound Level Meter Calibration System B&K 3630 with application software type 7763 and test collection 2260-4189-BZ7206-V2.1

RESULTS:

	Initial calibration		Calibration prior to repair/adjustment
X	Calibration without repair/adjustment		Calibration after repair/adjustment

The reported expanded uncertainty is based on the standard uncertainty multiplied by a coverage factor k = 2 providing a level of confidence of approximately 95 %. The uncertainty evaluation has been carried out in accordance with EA-4/02 from elements originating from the standards, calibration method, effect of environmental conditions and any short time contribution from the device under calibration.

Date of Calibration: 2009-05-28

Steen Andersen
Calibration Technician

Certificate issued: 2009-05-29

Lars Mårtensson
Approved signatory

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