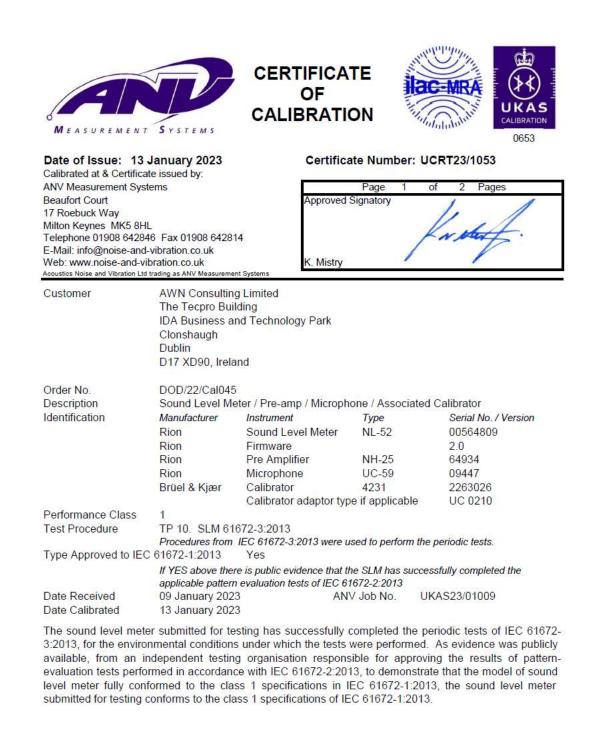


Appendix 12-2 – Noise Meter Calibration Certificates



Previous Certificate	Dated	Certificate No.	Laboratory			
3	15 September 2020	UCRT20/1868	0653			
This certificate is issued in accordance with the laboratory accreditation requirements of the United Kingdom						
Accreditation Service. It provides traceability of measurement to the SI system of units and/or to units of measurement realised at the National Physical Laboratory or other recognised national metrology institutes. This						
certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.						



The sound level meter submitted for testing has successfully completed the periodic tests of IEC 61672-3:2013, for the environmental conditions under which the tests were performed. As evidence was publicly available, from an independent testing organisation responsible for approving the results of patternevaluation tests performed in accordance with IEC 61672-2:2013, to demonstrate that the model of sound level meter fully conformed to the class 1 specifications in IEC 61672-1:2013, the sound level meter submitted for testing conforms to the class 1 specifications of IEC 61672-1:2013.

Previous Certificate	Dated	Certificate No.	Laboratory
	04 May 2020	UCRT20/1386	0653
This certificate is issue	d in accordance with the	laboratory accreditation	requirements of the United Kingdom
Accreditation Service, I	t provides traceability of	measurement to the SI	system of units and/or to units of

Accreditation Service. It provides traceability of measurement to the SI system of units and/or to units of measurement realised at the National Physical Laboratory or other recognised national metrology institutes. This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.



The sound level meter submitted for testing has successfully completed the periodic tests of IEC 61672-3:2013, for the environmental conditions under which the tests were performed. As evidence was publicly available, from an independent testing organisation responsible for approving the results of patternevaluation tests performed in accordance with IEC 61672-2:2013, to demonstrate that the model of sound level meter fully conformed to the class 1 specifications in IEC 61672-1:2013, the sound level meter submitted for testing conforms to the class 1 specifications of IEC 61672-1:2013.

Previous Certificate	Dated		Certificat	Certificate No.		Laboratory				
	07 May	2020		UCRT20)/1405		0653			
This certificate is issue	ed in acc	ordance	with th	ne laborato	y accre	ditation	requirements	of th	e United	Kingdom
Accreditation Service. It	provides t	raceabilit	y of me	asurement	to the SI	system	of units and/o	r to un	its of mea	asurement
realised at the National	Physical L	aboratory	or oth	er recognis	ed nation	nal metr	ology institutes	. This	certificat	e may not
be reproduced other that	n in full, ex	cept with	the pri	or written a	oproval o	of the iss	suing laborator	y.		



3:2013, for the environmental conditions under which the tests were performed. As evidence was publicly available, from an independent testing organisation responsible for approving the results of patternevaluation tests performed in accordance with IEC 61672-2:2013, to demonstrate that the model of sound level meter fully conformed to the class 1 specifications in IEC 61672-1:2013, the sound level meter submitted for testing conforms to the class 1 specifications of IEC 61672-1:2013.

Previous Certificate	Dated	Certificate No.	Laboratory			
	17 July 2020	UCRT20/1661	0653			
This certificate is issued in accordance with the laboratory accreditation requirements of the United Kingdom						
Accreditation Service. It provides traceability of measurement to the SI system of units and/or to units of measurement realised at the National Physical Laboratory or other recognised national metrology institutes. This						
certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.						