

Certificate Number:\*\*\*\*\*

Issue Date:01/09/2020

DD/MM/YYYY

## CALIBRATION CERTIFICATE

Customer Name: \*\*\*\*\*

Description: SOUND CALIBRATOR

Model Name: NC-75

Serial Number: \*\*\*\*\*

Calibration Date: \*\*/\*\*/\*\*\*\*(DD/MM/YYYY)

Ambient condition: Temperature \*\*°C Relative Humidity \*\*%

We hereby certify that the above product was tested and calibrated according to the prescribed RION SERVICE CENTER (RSC) procedures, and that it fulfills all requirements of the product specifications, as described in the attached test report.

The measuring equipment and reference devices used for testing and calibrating this unit are managed under the RSC traceability system and are traceable according to official Japanese standards and official standards of countries belonging to the International Committee of Weights and Measures.

### RSC·RION PRIMARY STANDARDS

Model Description	Model Number	Controlled Number	Cal Due Date MM/YYYY
(Acoustic) Condenser microphone	BK4160	2545030	12/2021
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(Electric) Digital multimeter	3458A	MY45051584	07/2021
Universal counter	53132A	MY40007348	12/2020
Automatic Distortion Analyzer	AD725D	3000032468	12/2020

### RSC WORK STANDARDS

Model Description	Model Number	Controlled Number	Cal Due Date MM/YYYY
Measuring amplifier	NA-42改	RH-815	08/2021

R I O N S E R V I C E C E N T E R C O . , L T D .

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Head of Office, Quality Control Office \_\_\_\_\_