Certificate No. V000000E

JCSS 0197

CALIBRATION CERTIFICATE

Customer name	:	********Co., LTD.
Customer address	:	**, **, **, **, Japan
Product	:	FIELD VIBRATION CALIBRATOR
Model	:	VE-10
Serial number	:	00000
Manufacturer	:	RION CO., LTD.
Calibration item	:	Acceleration
Calibration method	:	Comparison with working measurement standard accelerometer according to JCSS calibration procedure specified by RION.
Ambient conditions	:	Temperature 23 °C ± 5 °C, Relative humidity 50 % ± 25 %
Calibration date	:	*/*/**** (D/M/YYYY)
Calibration location	:	3-20-41 Higashimotomachi, Kokubunji, Tokyo 185-8533, Japan RION CO., LTD. Second Vibration Test Room

We hereby certify that the results of this calibration were as follows.

Issue date : */*/**** (D/M/YYYY)

Junichi Kawamura
Manager
Quality Assurance Section,
Environmental Instrument Division,
RION CO., LTD.
3-20-41 Higashimotomachi, Kokubunji,
Tokyo 185-8533, Japan

RION

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CALIBRATION RESULT

Vibration frequency (Hz)	Measured (m/s^2)	*Expanded Uncertainty (%)
159.2	10.00	2.8

* Defines an interval estimated to have a level of confidence of approximately 95 %.
Coverage factor k=2

Calibration result is the calibration value in ambient conditions during calibration.

Used accelerometer for calibration

Model : PV-03
Weight : 40 g
Setting : screw
Installation torque : 0.3 N・m

BE OUT OF JCSS CALIBRATION

1. Vibration frequency

Measured (Hz)
159.2

Standard used for calibration : 000000 No. 0000000000

2. Total harmonic distortion

Measured (%)
1.0

Standard used for calibration : 000000 No. 0000000000

- closing -