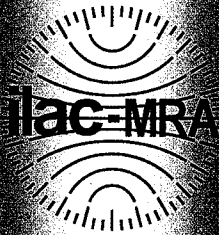




**JAB**



Calibration Laboratory

# Accreditation Certificate

Accreditation No. RCL00250

***SMFL Rental Company, Limited.  
Measurement Instruments Division Measurement  
Instruments Technical Center***

***1-6-3, Shiohama, Ichikawa-shi, Chiba, 272-0127 Japan***

meets the following criteria. On the basis of this, Japan Accreditation Board (JAB) grants accreditation to the said calibration laboratory.

Applicable accreditation criteria	: JIS Q 17025:2005 (ISO/IEC 17025:2005)
Scope of accreditation	: (As described in the appendix)
Premises covered by accreditation	: As described in the appendix.
Expiry date of accreditation	: October 31, 2020

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system.

The management system requirements in ISO/IEC 17025:2005 meet the principles of ISO 9001:2008 and are aligned with its pertinent requirements.

Renewed (3)  
Initial accreditation

August 22, 2016  
October 26, 2004

T. Oda, Chairman  
Laboratory Accreditation Committee

Y. Mizuka, President  
Japan Accreditation Board

Accreditation No.

RCL00250

# Accreditation Certificate

## Appendix

(Page 1/1)

Type of Laboratory	Calibration Laboratory
Name of Laboratory	SMFL Rental Company. Limited. Measurement Instruments Division Measurement Instruments Technical Center
Address	1-6-3, Shiohama, Ichikawa-shi, Chiba, 272-0127 Japan

### 1) Premises on which calibration activities are performed

Name of Premises	SMFL Rental Company. Limited. Measurement Instruments Division Measurement Instruments Technical Center	
Address of Premises	Postal Code	272-0127
	Address	1-6-3, Shiohama, Ichikawa-shi, Chiba, Japan
Calibration service at permanent facilities or on site calibration service	<input checked="" type="checkbox"/> Calibration service at permanent facilities <input type="checkbox"/> On site calibration service	

### Scope of Accreditation

CODE OF CLASSIFICATION, QUANTITY MEASURAND / CALIBRATION ITEM	RANGE OF CALIBRATION	EXPANDED UNCERTAINTY (APPROXIMATELY 95 % COVERAGE PROBABILITY, $k = 2$ )	CALIBRATION PROCEDURE, REMARKS
M11 Electromagnetics (DC/Low Frequency) M11.6 DC voltage Measuring Instrument	Voltage(+) 100 mV 1 V 10 V 100 V 1000 V	16 ppm 9 ppm 9 ppm 10 ppm 11 ppm	Calibration method : SBT-Z1008C (in-house method) Reference Standard : FLUKE 5700A

# Japan Accreditation Board