CEVONIC	
SEKONIC——	
	<u>Issue No. C-7000- 183813</u> Date of issue June 15, 2018
CERTIFICATE C	DF INSPECTION
Product name Spectrometer Model C-7000	Date of inspection June 14, 2018 Temperature 23.8 °C
Serial No. JT52-000XXX	Humidity 48.0 %
Calibration contents:	
Color temperature and Illuminance	
Inspection result:	
■ Good:	□ No Good
Calibration method:	
In accordance with the documented proce Illuminance Calibration Procedures"	edures, "Color temperature and
<u>Standard:</u>	
Standard incandescent lamps of distributi	on temperature & luminous intensity
Calibration results:	
Color temperature	Result
2856K	2866 K (1.2Mk-1)
x:0.4476 y:0.4074	x: 0.4464 v: 0.4065
	y: 0.4065 standard Color temperature : +/-4MK <sup>-1</sup>
	xy: +/-0.003
Illuminance	Result
800Ix	798 lx
SEKONIC manufacturing sta	ndard accuracy +/-5% (+/-7.5% for over 3,000lx)
	Date: June 15, 2018
	PRODUCTION MANAGEMENT DEPT. Hidemi.Takamura SEKONIC TECHNOLOGIES INC
	FUKUSHIMA FACTORY TAJIMA PLANT 454-10
	BABAGAHARA ITOZAWA MINAMIAIZU-MACHI
	MINAMIAIZU-GUN FUKUSHIMA 967-0014 JAPAN
This calibration certificate has been issued under commission from	om and the contents are certified by SEKONIC CORPORATION

## **SEKONIC** CERTIFICATE OF CALIBRATION

Date of issue June 15, 2018

[ Client ]	AAAA Company	
[ Product Name ]	Spectrometer	
[ Model ]	C-7000	
[ Serial Number ]	JT52-000XXX	

This product is calibrated on the basis of our manufacturing standard and operation standard. As a result of inspection in calibration procedure, this product meets its specification. The standards used for calibration are traceable directly or through inspection performer to public standard supply organization.

## [Standards used]

Model (Admin. No.)	Name	Inspection performer	Date of inspection	Calibration pitch
No.90	Standard Lamp	Japan Electric Meters Inspection Corporation	January 19, 2018	Every three years or every 25-hour continuous use

Date: June 15, 2018

PRODUCTION MANAGEMENT DEPT. Hidemi.Takamura SEKONIC TECHNOLOGIES INC FUKUSHIMA FACTORY TAJIMA PLANT 454–10 BABAGAHARA ITOZAWA MINAMIAIZU-MACHI MINAMIAIZU-GUN FUKUSHIMA 967–0014 JAPAN

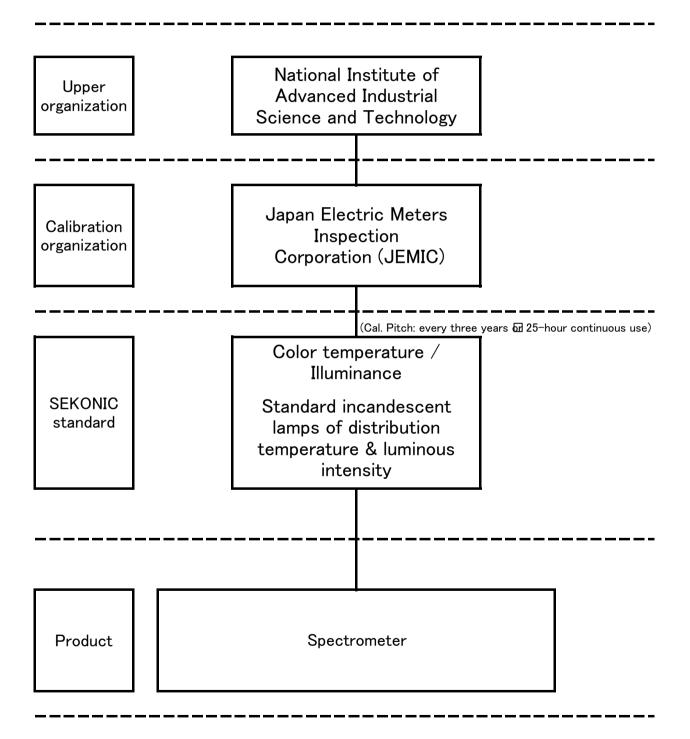
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## CALIBRATION TRACEABILITY SCHEMA

SEKONIC TECHNOLOGIES INC

Fukushima Factory



Rev.QA-20181113