



LCIE

**Conformity Assessment Body
Recognized Certification Body for Japan**

**Certificate of Radio Equipment in Japan
N°207-16ISP1**

Applicant	Insight SIP
Classification of specified radio equipment	• Low power data communications system in the 2.4GHz band: Article 2 paragraph 1 item (19)
Type of emissions, frequency and antenna power	GFSK 2400-2483.5 MHz: Max antenna power: 0.149 mW/MHz
Product	Bluetooth low energy module
Trademark	Insight SIP
Model	ISP1302
Manufacturer	Insight SIP
Reference of test report	MDE_INSIGHT_1602_ARIBa_Rev.1
Certificate number	207-16ISP1
Certificate version	A
Certificate date	October 06th, 2016

LCIE, acting as Conformity Assessment Body declares that the above listed product complies with the Technical Regulations Conformity Certification of Specified Radio Equipment according to provisions of Article 38-6 Paragraph 1 of Radio Law and with Construction Type Certification of Specified Radio Equipment according to provisions of Article 38-24 Paragraph 1 of Radio Law.

The validity of this certificate is limited to products which are identical to the one examined.

The products placed on the Japanese market must bear the following marking:

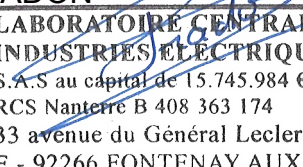


R 207-16ISP1

Recognized by
The Ministry of Internal Affairs and Communications (MIC)

CAB ID: 207

LCIE Bureau Veritas
Didier PRADON

Signature 
**LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES**
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 363 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

This certificate contains 2 pages.

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LCIE

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Annex to certificate n° 207-16ISP1

Technical Characteristics

Antenna

The equipment can be supplied with the following antenna(s):

Model	Antenna type	Brand	Frequency	Gain (dBi)
ISP1302	PCB Antenna	Insight SIP	2.4 GHz	0.6