



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

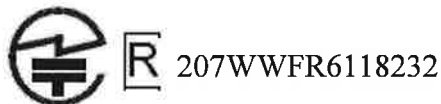
**Certificate of Radio Equipment in Japan
N°207WWFR6118232**

Applicant	Schneider Electric Industries SAS
Classification of specified radio equipment	Low power data communications system in the 2.4GHz band Article 2 paragraph 1 item (19-2)
Type of emissions, frequency and antenna power	DSSS, O-QPSK ; 2405MHz; Max Power setting 0 dBm ; Max antenna gain 1.4 dBi
Product	Relay-Antenna
Trademark	Schneider
Models	ZBRA1
Manufacturer	BT Schneider Electric Manufacturing BATAM
Certified number	207WWFR6118232
Certified date	May 31st, 2011

LCIE, acting as Conformity Assessment Body declares that the above listed product complies with the Technical Regulations Conformity Certification of Specified Radio equipment provisions of Article 38-2, Paragraph 1 of the 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



LCIE Bureau Veritas
Philippe Sissoko

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

CAB ID: 207

