



Notified Body Directive 99/5/EC
Notified Body EMC Directive 2004/108/EC
RFCAB under the Japan-EC MRA
FCB under the Canada-EC MRA
TCB under the USA-EC MRA

EC Identification No. 0678



Bundesnetzagentur

Recognized by the German Regulator
to act as a Notified Body in accordance with the
R&TTE Directive 1999/5/EC of 9. March 1999

BNetzA-bs-02/51-54

R&TTE STATEMENT OF OPINION

Registration No. G107927A

Certificate Holder

Product Designation R-20-06, Model CN-R20-06T, CN-R20-06R, CN-R20-06C, Brand: JB
Transmitter and Receiver (Model CN-R20-06T, CN-R20-06R)
Frequency Range: 433.92 MHz
Transmit Power: -12.50 dBm ERP
Modulation Type: ASK

Magnetic Charger (CN-R20-06C)
Frequency Range: 125 kHz
Magnetic field strength: 43.5 dBµA/m at 3m

Product Description Low Power Device Transmitter, Receiver and Magnetic Charger

Manufacturer

Essential Requirement	Applied Specifications / Standards	Documentary Evidence	Result
Art. 3.1(a) Health	EN 50371	Test Report VITE1003018R-1	conform
Art. 3.1(a) Safety	EN 60335-1+A13, EN 60335-2-32 EN 50366+A1	Test Report VITE1003018S Test Report VITE1003018S-1	conform
Art. 3.1(b) EMC	EN 301 489-1/-3	Test Report VITE1003018E	conform
Art. 3.2 Radio	EN 300 220-1/-2 EN 300 330-1/-2	Test Report VITE1003018R Test Report VITE1003019R	conform

The product shall be marked with the CE conformity marking
and our Notified Body number as shown on the right.

CE 0678

The scope of evaluation relates to the submitted documents only.

This Statement of Opinion is issued in accordance with Annex IV of the R&TTE Directive 1999/5/EC
of 9th March, 1999 and is only valid in conjunction with the attached Annex.

Unterleitheiter,
2010-04-28

Francis Lima
Notified Body

