

Viareggio April 27th, 2017

Attn: Reviewing Engineer  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Object: Declaration Letter for R1170IUAPLP - qIDmini Keyfob Bluetooth UHF RFID Reader (FCC) with Apple profile and R1170IUHIDP - qIDmini Keyfob Bluetooth UHF RFID Reader (FCC) with HID profile

FCC ID: UVECAENRFID026

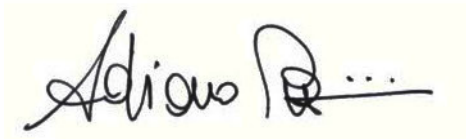
The product submitted for the FCC certification is available in two versions:

- 1) R1170IUAPLP, designed for operation with Apple devices and embedding the Apple authentication coprocessor and the Bluetooth module Microchip RN42 (FCC ID: T9J-RN42) with specified FW for Apple support.
- 2) R1170IUHIDP, without the authentication coprocessor and embedding the Bluetooth module Microchip RN42 (FCC ID: T9J-RN42) with standard FW (no Apple support).

Pretesting measurements of the two versions have shown the same RF behaviour, so we request to apply only for one FCC grant.

The test report provided for the certification application contains the measurements performed on the HID version (R1170IUHIDP).

Sincerely



Adriano Bigongiari  
Chief Executive Officer  
CAEN RFID srl