

Viareggio May 4th, 2017

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

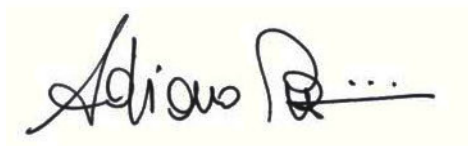
Object: Class II Permissive Change request for R1170IUAPLP - qIDmini Keyfob Bluetooth UHF RFID Reader (FCC) with Apple profile and R1170IUHIDP - qIDmini Keyfob Bluetooth UHF RFID Reader (FCC) with HID profile
FCC ID: UVECAENRFID017

This letter serves as an official request for FCC approval of a Class II Permissive Change for the devices reported in the object.

The reasons for the Class II permissive change is a FW modification that reduces by 4dB the maximum RF output power in order to comply with SAR 1g body worn limit.

RF testing is necessary in order to demonstrate that the reader remains compliant with FCC rules.

Sincerely



Adriano Bigongiari
Chief Executive Officer
CAEN RFID srl