

Viareggio July 16th, 2013

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

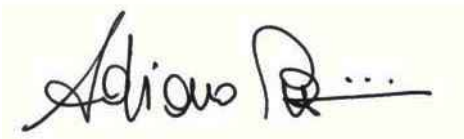
Object: Class II Permissive Change for A528B (Muon - Compact Embedded UHF RFID Reader)
FCC ID: UVECAENRFID016

This letter serves as an official request for FCC approval of a Class II Permissive Change for our A528B Muon - Compact Embedded UHF RFID Reader (FCC part 15).

The reason for the Class II Permissive Change is the addition of the Antenova mod. A10315 (Reflexus Penta-band SMD Antenna; 2dBi gain) in the list of the antennas authorized to operate with the module. The reader operation, schematics, label, equipment name and photographs are unchanged. However, the nature of this change necessitates the need for RF testing to verify that the reader remains regulatory compliant.

The new antenna is added in the module User's Manual and the relevant MPE calculation is provided.

Sincerely



Adriano Bigongiari
Chief Operating Officer
CAEN RFID srl