

Declaration on radiation safety standard conformance

CORONIS SYSTEMS

Le Millénaire-290 rue Alfred Nobel
34000 Montpellier France

Declares that the following product :

Description : Automatic Water Meter Reading Module

FCC ID : S28-EVO

Manufacturer : CORONIS SYSTEMS

Brand : EVO

Type/model number : EVO300mW

Has an e.i.r.p less than 323,5 mW

$$\text{PSD} = \text{EIRP} / (4 \cdot \pi \cdot R^2) = 323,5 \text{ mW} / (4 \cdot \pi \cdot (20\text{cm})^2) = 0,064 \text{ mW/cm}^2 \quad (\text{limit } 0,62 \text{ mW/cm}^2)$$

The equipment fulfills the requirements on power density for general population / uncontrolled exposure and therefore fulfills the requirements of FCC Part 15.247 table 1 § 1.1310

Sincerely

Fabien BONJOUR

