

Declaration on Radiation Safety Standard conformance

In accordance with KDB 447498 D01 General RF Exposure Guidance v05r02

Description: **LRC-508**
FCC ID: **KQ9-0104A**
Type/model number: **LRC**

Has an e.i.r.p. less than 1000 mW

$$PSD = \frac{EIRP}{4 * \pi * R^2} = \frac{27.36mW}{4 * \pi * (20cm)^2} = 0.0054mW / cm^2 \quad (\text{limit} = 1.0 \text{ mW/cm}^2)$$

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

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T. LEDRESSEUR

Signature:



Date: 02-OCT-2015

NAME (Please print or type): Thomas LEDRESSEUR

TITLE (Please print or type): Radio technician

COMPANY (Please print or type): EMITECH