

June 19, 2015

Equipment Authorisation Division  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

FCC ID: X5YF767DHDE-IP

Product Name: ECOSD RBS4000K U5110DA0C14W0E100S1V1G2

**Subject: Extended frequencies justification**

Selex ES S.p.A., Piazza Monte Grappa, 4 - 00195 Roma (RM), Italy, herein requests to have FCC authorized frequency band 935-940 MHz and extended frequency band 896-941 MHz appear on the FCC grant for device identify by FCC ID: X5YF767DHDE-IP. Local, State and Federal organizations, government bodies and their various departments, user organizations and military may use this device in the extended frequency range.

This device will also be sold in non-US markets where use of the extended frequencies may be authorized.

The applicant also request that the grant note code "EF" be included on the grant of Equipment Authorization for FCC ID: X5YF767DHDE-IP, to indicate extended frequencies.

The applicant will notify the end users in the US that:

1. The device is to be programmed only for the frequencies allowed by the user's radio station authorization.
2. It is a violation of FCC rules if the device operates on unauthorized frequencies.
3. This device uses extended frequencies and may contain functions that are not operational in US territories, except as noted in the filing.

**By:**



**Signature**

**Carmelo Augello**  
**Printed**

**Title:**

**Vice President Quality Security & Information Systems**

**On behalf of :**

**Selex ES S.p.A.**

**Telephone:**

**+39 06 91852476**