

December 10, 2014

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

FCC ID: X5YF467DHDE-IP

Product Name: ECOSD RBS4000K U4110DA0C14W0E100S1V1G2


**Subject: Attestation Statement**

Selex ES S.p.A., Piazza Monte Grappa 4 - 00195 Roma (RM), Italy, herein attests that the device identified by FCC ID: X5YF467DHDE-IP complies with the requirements for analog FM modulation on the five NPSPAC mutual aid channels as from 90.617(a)(1).

As defined in 90.617(a)(1) the device identified by FCC ID: X5YF467DHDE-IP complies with requirements as defined in Gen. Docket No. 87-112:

1. to be able to operate in analog FM modulation
2. to be able to operate in the conventional mode (non-trunked)
3. to be able to operate with tone coded squelch at a standard frequency of 156.7 Hz

**By:**

  
Signature

**Carmelo Augello**

**Printed**

**Title:**

**Vice President Quality Security & Smart Systems**

**On behalf of :**

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

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