



Date: April 27, 2015

To: Federal Communications Commission
Authorization and Evaluation Division

Subject: Permissive Change Class II for AeroScout Ltd.
TAG1200 Bi-Directional WiFi Module, TAG1200
FCC ID: Q3HTAG1200

To whom it may concern,

The product was originally authorized for single modular approval under FCC ID; Q3HTAG12000, IC: 5115A-TAG1200.

Grant Notes state that “the antenna (s) used for this transmitter....must be installed to provide a separation distance of at least 20cm from all persons, and must not transmit simultaneously with any other antenna or transmitter.”

AeroScout Ltd. is in the process of requesting FCC/IC certification for another product, the Fall Monitor under FCC ID: Q3HFM, IC: 5115A-FM.

The Fall Monitor M/N: M310 contains the TAG1200 module and an additional 916 MHz transmitter.

A C2PC is requested to:

- 1) Allow simultaneous transmission of the TAG1200 and 916 MHz transmitter; and
- 2) Add limited modular approval of the TAG1200 in the new host, the Fall Monitor; and
- 3) Change the allowable separation distance between the antenna and all persons from 20cm to 1cm.

Thank you for your assistance.

Thank you,

Signature: _____ 

Printed Name: Reuven Amsalem

VP HW R&D
AeroScout Ltd.