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Date: 02-May-16

RE: FCC: Y3J-DCCI-BT

To Whom It May Concern:

David Clark Company Inc., hereby declares that the General Aviation Communications Headset, Model DC ONE-X submitted as FCC ID: Y3J-DCCI-BT meets the following FCC requirements of CRF Title 47 Part 15.247(a) (1):

- The hopping sequence is pseudorandom.
- All channels are used equally on average.
- The receiver input bandwidth approximately equals the transmit bandwidth.
- The receiver hop is in sequence with the transmit signal.

Furthermore, it also meets FCC requirement of Section 15.247(g):

The system, consisting of both the transmitter and the receiver does comply with all of the regulations in this section in the event the transmitter is presented with a continuous data or information stream. Additionally this system does comply with the definition of a frequency hopping system and distributes its transmissions over the minimum number of hopping channel specified in this section.

Furthermore, it also meets FCC requirement of Section 15.247(h):

The system does not coordinate its channel selection/hopping sequence with other frequency hopping systems for the express purpose of avoiding the simultaneous occupancy of individual hopping frequencies by multiple transmitters.

Sincerely:

A handwritten signature in blue ink, appearing to read 'David J. Truesdell', written in a cursive style.

David J. Truesdell
Director of Engineering