



**RETLIF
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Put Us To The Testsm

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March 16, 2015

Federal Communications Commission
Office of Engineering and Technology
7435 Oakland Mills Road
Columbia, MD 21046

Reference: FCC ID: X94-0005848 Class II Permissive Change

Dear Sir,

The Senet Oil eSensor, FCC ID: X94-0005848 is Certified under 15.247 for Frequency Hopping Spread Spectrum (FHSS) and Digital Transmission System (DTS) operation. The purpose of this Class II Permissive Change Application is to add FHSS/DTS hybrid operation of the Oil eSensor under 15.247.

As the original Certification Application showed compliance to FHSS/DTS requirements all technical requirements have been satisfied for hybrid operation. Included with this Class II Permissive Change Application is a Circuit Description/Block Diagram describing the hybrid operation.

Thank you for your attention to this matter.

Sincerely,

Retlif Testing Laboratories (Authorized Agent for Senet, Inc.)

Scott Wentworth
Branch Manager