

Federal Communications Commission
Applications Processing Branch
7435 Oakland Mills Road
Columbia
MD 21046
USA

10 August 2000

Dear Sirs,

FCC ID: K68ND2099A - Application for Commission Acceptance of a Class II Change to Radiodetection Dual Frequency Datasonde

We wish to apply for Commission acceptance of a Class II change to our Dual Frequency Datasonde (FCC ID: K68ND2099A).

The modified datasonde (Radiodetection part number ND2099-DF-1) is a variant of the certified model (Radiodetection part number ND2099-DF-1) and has a lower output power.

The technical differences between the certified variant and the modified variant are detailed separately with a justification for treating the variant as a Class II change.

The modified datasonde has been successfully tested by Radio Frequency Investigation Ltd (RFI), an accredited UK test house, in accordance with the requirements of FCC Part 15 Subpart C Section 15.225. The RFI test report (serial number RFI/EMCB1/RP41080A) shows that the emissions of the modified product are still within FCC limits.

Yours faithfully,

Dr Roger Lee
Principal Engineer (Approvals)
For and on behalf of Radiodetection Ltd.