



19625 62ND AVENUE SOUTH, SUITE B-103 • KENT, WASHINGTON 98032 USA
PHONE 425-251-0701 • FAX 425-251-0702 • www.digitrak.com

September 9, 2011

To whom it may concern,

We are seeking original certification approval of the DigiTrak® DucTrak™ low frequency (12 kHz) magnetic field transmitter (models: DDS 12 and DDT 12) under Part 15.209 of FCC rules. The FCC ID number for this product is KKGA040412.

The product provides a non-modulated constant tone with no data on the signal. It is designed for use with DigiTrak® brand receivers to trace the path of existing duct work. The DDS 12 and DDT 12 models are identical with the exception of antenna length and thus packing and power output. The DDS 12 has a range of 40 ft (12.2 m). The DDT 12 has a range of 80 ft (24.4 m). Both models are represented in test report DIGC0145.

Sincerely,

A handwritten signature in black ink, appearing to read 'Bruce E. Kolpack', is written over a horizontal line.

Bruce E. Kolpack
Digital Control Inc.
19625 62nd Ave. South, Suite B103
Kent WA, 98032