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March 30, 2016

To whom it may concern,

We are seeking original certification approval of the DigiTrak Falcon™ Transmitters fluid pressure monitoring transmitters (models: BTWL and BTPL) under Part 15.209 of FCC rules. The FCC ID number for this product is **KKGZ22012**. The product is a low frequency (1-45 kHz) sonde used for the purpose of guiding a horizontal directional drill operation.

DigiTrak Falcon™ Series Fluid Pressure transmitter (model: BTPL) is electrically and mechanically identical to the DigiTrak Falcon™ Series transmitters (model BTWL), with the exception of a pressure sensor which the BTPL has, while the BTWL does not. The BTPL uses a pressure transducer to measure fluid pressure where the BTWL does not. The absence of transducers also result in the use of a different end cap that does not have holes for fluid to enter on the BTWL.

The method, equipment and materials used in the manufacture are also the same, as well as the power requirement, power output, frequencies, and modulation. Labeling will vary depending on which features described here are employed on a particular part.

Sincerely,

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

Bruce E. Kolpack
Digital Control Inc.
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Kent WA, 98032