



America

5015 B. U. Bowman Dr.
Buford, GA 30518

September 22, 2017

TÜV SÜD UCB
5945 Cabot Parkway
Alpharetta, GA 30005

Re: FCC ID: P2SBELTCLIPT3

To Whom It May Concern:

The following application is submitted on behalf of our client, Neptune Technology Group Inc., for evaluation of their model BCT3 for certification under FCC Part 15.247.

The BCT3 is a body-worn, battery powered, 910-920MHz transceiver that is used to read RF-communicating water meters manufactured by Neptune Technology Group. The BCT3 contains a Bluetooth transceiver with modular certification, the Laird BT900-SA, whose regulatory identifiers are: (FCC) SQGBT900 and (Industry Canada) 3147A-BT900. The BCT3 contains a low-powered (+18.5 dBm conducted max) transmitter called the R900 Transmitter that can command one of Neptune's water meters to perform maintenance functions, such as retrieving the stored readings log.

The BCT3 was tested in full to the requirements of the aforementioned rules and was found to be in compliance.

Sincerely,

A handwritten signature in black ink that reads 'R. Sam Wismer'.

Sam Wismer
Southeast Regional Manager - EMC
TÜV SÜD America