

Date: May 25, 2016

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

RE: Primary Cell Implantable Pulse Generator (IPG)
FCC Class II Permissive Change for FCC ID: Q4D-SC1132
(Original Grant Date: 25JUL2012)

Dear Examiner,

This is to request a Class II permissive change for FCC ID: Q4D-SC1132, originally granted on 25JUL2012.

The changes filed under this application are minor modifications to enclosure and antenna.

The Precision Novi IPG (Model: SC-1140) and Vercise PC IPG (Model: DB-1140) are primary cell IPGs, and have the same integrated circuit chip and the identical communication protocol as the existing rechargeable Precision Spectra IPG (Model: SC-1132). The only difference between SC-1140 and DB-1140 is firmware that is unrelated to radio parameters.

No changes were made to the radio, and the new models are electrically and mechanically identical to the device that was originally approved. An updated Operational Description detailing the changes has been provided as part of this Class II permissive change application.

Sincerely,



Kaoru Lee Adair
Vice President, Clinical and Regulatory Affairs

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