

BIOTRONIK SE & Co. KG · Postfach 470255 · 12311 Berlin

To: Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

BIOTRONIK SE & Co. KG
Woermannkehre 1
12359 Berlin, Germany

Tel +49 (0) 30 68905-1227
Fax +49 (0) 30 68905-1921
hussein.halawi@biotronik.com
www.biotronik.com

Berlin, December 13, 2012

Statement to the FCC ID: QRITACHNXT

This Implant device has a telemetry transmit fundamental signal at 64 KHz. The Test report G0M-1207-2110-TFC209L-V01 has showed that the fundamental signal field strength is 40 dB below the limit according to FCC 15.201/ 15.209, therefore this intentional radiator portion is not subject of certification according to FCC 15.201.

Sincerely,

BIOTRONIK SE & Co. KG



Hussein Halawi
Manager Regulatory Affairs