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By Electronic Filing

Ms. Marlene H. Dortch
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Re: ET Docket Nos. 06-135 & 05-213 and RM-11271
Ex Parte Presentation

Dear Ms. Dortch:

With regard to the above-referenced proceedings, Biotronik hereby informs the Commission that final rules have been adopted by the European Telecommunications Standards Institute ("ETSI"), and approved in July 2007. The rules establish new low power, low duty cycle ("LP-LDC") standards for implantable medical devices.

The ETSI standards now allow manufacturers to employ a range of spectrum access methods, including LP-LDC,¹ which is in-line with Biotronik's suggested changes to the proposed MICS/MedRadio rules, *i.e.*, LP-LDC access

¹ See, e.g., Section 4.2.8 of Part 2 of the ETSI Standards (attached).

within the center of the MICS band.² The FCC should revise its MICS/MedRadio rules to align them with the ETSI standards. This international harmonization would allow patients in the United States to receive the benefits of low power, low duty cycle medical implant devices, including longer implant life.

Please direct any questions to the undersigned.

Sincerely,

A handwritten signature in black ink that reads "Henry Goldberg". The signature is written in a cursive style with a large, prominent "H" and "G".

Henry Goldberg
Attorney for Biotronik, Inc.

cc: Julius Knapp
Bruce Romano
Alan Stillwell
Geraldine Matisse
Jamison Prime
Gary Thayer
Mark Settle

Attachments

² See Letter from Henry Goldberg, Attorney for Biotronik, Inc., to Marlene Dortch, Secretary, Federal Communications Commission, Attachment A (May 23, 2007) ("Biotronik Presentation").