

Information about the Applicant	
Grantee (Company Name)	Boston Scientific Corporation
FCC Contact Person	James Kippola
Address	4100 Hamline Avenue North M/S 10-203
City, State, Zip	St. Paul, MN 55112-5798
Job Number	BSTN0426
Model	6299
FCC ID	ESCCRM629913
Agent	Larry Canady
Approval Type	Original
Equipment Class	DCD Part 15, low power Tx below 1.705 MHz
Rule Part	15.209

Overview

The model 6299 is an in-clinic or hospital monitor for use with inductive telemetry enabled Boston Scientific Corporations implantable pulse generators in the Cognis, Teligen, Progeny, Ingenio, Insignia and Altrua devices. The Model 6299 uses an inductive coil with resonance around 57 kHz. Test reports and exhibits have been submitted to show compliance with FCC 15.209 requirements for certification.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

Short term confidentiality requested for internal photos.

Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

Signature



Dave Tolman, TCB Committee
9/16/2013