



September 09, 2006

To Whom It May Concern:

Infineon authorizes CardioNet to perform an FCC Class II Permissive Change to the Infineon Bluetooth module PBA 313 07, FCC ID Q2331307, to add a new antenna type to the scope of the approval.

Sincerely,

A handwritten signature in black ink, appearing to read "J. Ostlund", written in a cursive style.

Jorgen Ostlund
Application Engineer
Email address: jorgen.ostlund@infineon.com



9-5-06
TÜV America, Inc. TCB
10040 Mesa Rim Road
San Diego, CA 92121

Class II Permissive Change Request - FCC ID: Q2331307

Dear Application Examiner,
Cardionet is seeking a class II permissive change in behalf of Infineon Technologies of München, Germany, for a change on their Bluetooth module "PBA 31307" (modular transmitter).
CardioNet would like to add an additional antenna to the existing grant. Please find further information in the submitted documentation. Please contact us if you have any additional questions.

Sincerely,

Chris Pae
Sr Quality Engineer
619-243-7609- direct
619-243-7700- fax