

From: "Thiel, Scott {10-1~Indianapolis}" <SCOTT.THIEL@ROCHE.COM>
To: "chuie@fcc.gov" <chuie@fcc.gov>
Date: 9/21/01 11:24AM
Subject: Amendment request to form 442 file number 0210-EX-PL-2001

Mr. Huie -

Thank you for responding to my filing in such expeditious fashion. I greatly appreciate your call and insight.

Attached you shall find a document that I request be added to my filing number 0210-EX-PL-2001.

Please remove and destroy the original exhibit titled, "Expedited Review Request.doc."

I further request a change in the confidentiality status of my filing; I no longer wish this filing to have confidential status.

I also understand that the radio modem (FM868) used in this project broadcasts in a frequency range that is reserved, in the US, for land mobile service. Further, I understand that Roche Diagnostics may experience interference from land mobile service operations (e.g. taxis, etc.). This is a risk that Roche is willing to assume as there shall be no patient risk, only risk in completeness of data sets.

Please do not hesitate to contact me if you require additional information or clarification. I look forward to receiving approval from your office.

<<Explanation of transmitter use.doc>>

Kind Regards,

Scott Thiel
Regulatory Affairs/Diabetes Specialist

r
Roche Diagnostics Corporation
9115 Hague Road
Indianapolis, IN 46250-0457
(317)521-3362 (telephone)
(317)521-4161 (fax)



Diagnostics

Mr. Carl Huie
FCC, OET-EMCD
445 12th Street, S. W.
Washington, D.C. 20554
202-418-

September 21, 2001
Request for expedited review of Form 442 application
File Number 0210-EX-PL-2001
Description of use

Request

The Digades radio modem described in the filing 0210-EX-PL-2001 shall be used as a wireless relay of medical information during the experimental phase of this project. The device containing the transmitter will relay information collected from a medical device to a base station. The device shall be worn by the test subject in a harness or on a belt clip, thus allow free range of motion.

Data collected will be analyzed and allow for further development of the medical device. The final version of the medical device will not include a radio transmitter. Radio transmission shall only be utilized during the experimental phase of the project.

**Roche Diagnostics
Corporation**

9115 Hague Road
PO Box 50457
Indianapolis, IN
46250-0457
USA

Tel. 1-800-428-5074