Medtronic

Medtronic, Inc.
710 Medtronic Parkway
Minneapolis, MN-55432, USA

www.medtronic.com
Christiaan.masson@medtronic.com
tel +31 43 3566540

January 20, 2017

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

To whom it may concern.

Reference: Application for FCC Grant LF524950B, Medtronic MyCarelink Patient Monitor model 24950 (Radio Ref model 24950B).

I, the undersigned, as the authorized signatory for Medtronic, Inc. hereby apply to seek original grant for Medtronic MyCarelink Patient Monitor model 24950 (Radio Ref model 24950B).

The Medtronic Model 24950 MyCarelink Patient Monitor (Radio Ref Model 24950B) is used for wireless gathering of patient data from his implantable device using Removable Reader Model 24955. This data is then transmitted to the clinic or to a medical database for diagnostic and follow up use by qualified medical professionals.

The Medtronic Model 24950 MyCarelink Patient Monitor (Radio Ref Model 24950B) as referenced above, implements MEDRadio telemetries in the 402-405 MHz band, the 401-402 MHz band, as well as Bluetooth + Low Energy Telemetry in order to communicate with implantable devices, including but not limited to implantable pulse generators, implantable cardioverter defibrillators, and implantable cardiac monitors. Authorization is sought under FCC rule part 15.247 and Part 95I. In addition, the model implements a cellular dongle, brand: Huawei, model: MS2131-i8, approved under FCC ID: QISMS2131i-8.

In case of any additional questions please feel free to contact me. Many thanks in advance.

Sincerely,

Christiaan Masson

Sr RF Regulatory Affairs Specialist
Cardiac Rhythm and Heart Failure