

## Radio Similarity Declaration

**Manufacturer:**

**Name:** Medtronic Inc.  
**Address:** 710 Medtronic Parkway N.E.  
Minneapolis, MN, USA  
55432

**Equipment:**

**Model(s):** 977005 and 977006 and  
B35200

We, Medtronic Inc., declare that the radio equipment models listed above are of identical electronic construction (RF hybrid layout, antenna), sharing the same electronic hardware design (BOM, Electrical Schematic), differences being in the firmware features that allow the appropriate treatment to be program by the patient and clinician. In this specific case the accelerometer is disable. This function as no impact on the radio's parameters. Model B35200 is a primary cell battery with longer longevity.

The Radio active and passive components of these devices are entirely identical. These implants share the same RF specifications.

**Signed for and on behalf of:** Medtronic Inc.

**Place:** Minneapolis MN, USA. **Date:** August 16, 2021

A circular stamp with text around the perimeter, including "MINNAPOLIS - MINNAPOLIS" at the top and "MINNAPOLIS" at the bottom. The center of the stamp contains the name "Guillaume Girard" and a signature. The signature is written in black ink and overlaps the stamp.

**Name:**  
Guillaume Girard

**Function:**  
RF and EMC Regulatory  
Compliance, Technical Fellow