

July 14, 2017

RE: Medtronic MiniMed 670G; FCC Class 2 Permissive Change

To Whom It May Concern,

Medtronic PLC, hereby requests a Permissive Change Class II of the radio equipment certification for the NGP Prime certification number, FCC ID: 0H21510. This product differs from the originally approved product in the following manners:

- (a) Associated digital circuitry: The changes included the microprocessors and memory.
- (b) Functional capabilities. There are no changes to this section.
- (c) Antenna Characteristics: passive components for the antenna matching network were optimized. Therefore, the radio equipment output power increased by an average of 1.6dB.
- (d) Cosmetic differences: There are no changes to this section.

I do attest that the Field strength and/or RF Output readings is higher than the originally approved product due only to the passive components change in the antenna matching network therefore qualifying this product for this application type.

Sincerely,

A handwritten signature in blue ink, appearing to read "Bob Vitti", is located below the "Sincerely," text.

Bob Vitti

Sr Manager| System Verification
Medtronic, Inc. | Diabetes