

Medtronic MiniMed  
18000 Devonshire St.  
Northridge, CA 91325

April 13, 2021

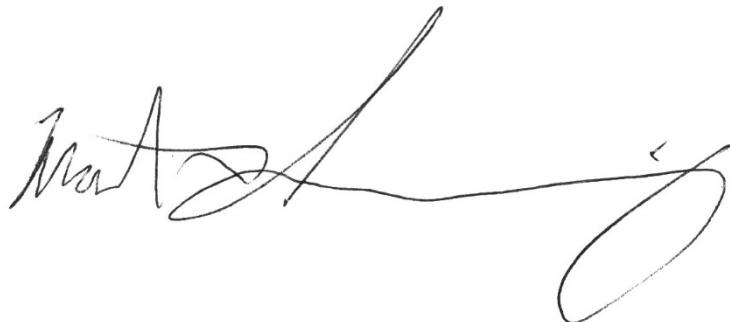
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Subject: EMC test justification of FCC ID No: 2AGUHINCAP

To whom it may concern,

The FCC radiated emissions tests were performed using a bare PCB assembly without the plastic housing. This test condition produces worst case radiated emissions since there were no RF attenuation effects from the plastic enclosure. Real world usage of a finished InPen Basal smart cap in a plastic enclosure can be expected to produce lower radiated emissions levels than measured in the FCC test report due to additional RF attenuation from the plastic housing material.

Sincerely,

A handwritten signature in black ink, appearing to read "Martin Iwanowicz". The signature is fluid and cursive, with a large, stylized 'M' at the beginning.

Martin Iwanowicz  
Sr. R/D Engineer  
Medtronic MiniMed