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Federal Communication Commission  
Equipment Authorization Division, Application Processing Branch  
Certification and Engineering Bureau  
7435 Oakland Mills Road  
Columbia, MD 21048

Erlangen, 2018-08-06

## ATTESTATION STATEMENT

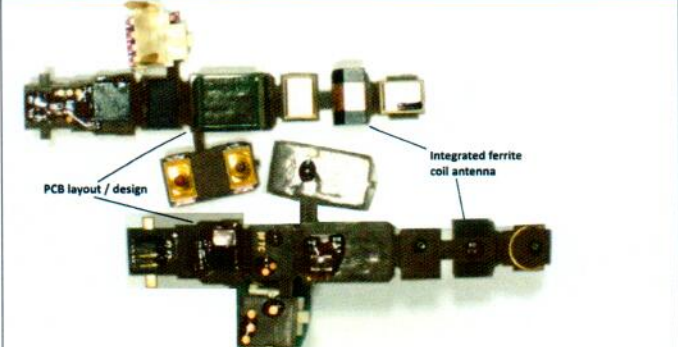
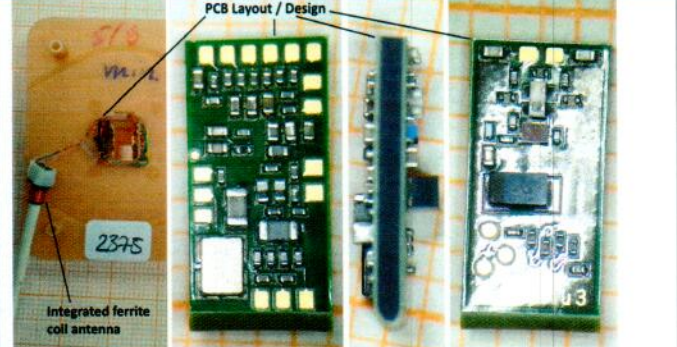
### Declaration on Electrically Identical Models

TO WHOM IT MAY CONCERN

We, Sivantos GmbH, declare on our sole responsibility that the new model of FCC ID: SGI-RFM001 is identical in hardware and software to the certified model.

The only differences between the new model and the original models are:

- Changed PCB layout / design in 3.28 MHz RF section (U-shape module instead folded PCB - see picture)
- Alternate antenna configuration for 3.28 MHz operation (around sound tube instead on PCB - see picture)

Reference (Pure 312 Nx)	Change (Insio Nx ITC, Insio Nx ITE)
 <p>PCB layout / design</p> <p>Integrated ferrite coil antenna</p>	 <p>PCB Layout / Design</p> <p>Integrated ferrite coil antenna</p>

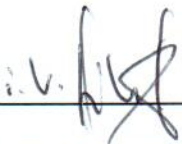
To cover the changes the 3.28 MHz radio parameters have been re-measured.

Block Diagram, circuit diagram as well as test Report for BT-LE operation remains applicable in full. Nevertheless 2.40/2.48 GHz band edge compliance and spurious emissions outside the 2.45 GHz band have been re-measured.

If you have any questions, please feel free to contact us at the address shown below.

Erlangen, 2018-08-06

Sincerely,

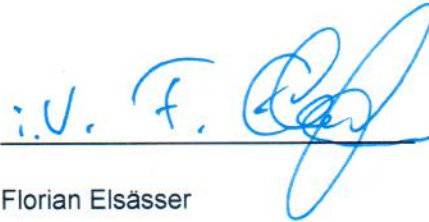


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