



Attn: Reviewing Engineer
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046, USA

RE: Cover Letter

To Whom It May Concern:

This letter serves as an official request for an approval requested for the FCC ID: 2AD7T21115102702.

The models listed below are part of the Sonitor Sense Real Time Locating System (RTLS) infrastructure, which is Sonitor's line of High Definition ultrasound infrastructure units. All the units listed in this letter have a build-in 123-127 kHz low frequency transmitter, which transmits signals to the Sonitor Location Tags. The low frequency transmission is used to create choke points in the building infrastructure, for example, for door monitoring purposes.

The Sonitor Sense product model numbers covered by this request are:

- INF-B270-C (Gatekeeper)
- INF-B280-C (Tag Configurator)
- INF-B285-C (Gateway)

All the models listed above are identical. They are intended to be used to slightly different purposes and for commercial reasons have been given unique product names.

The scope of the request

The scope of the request is to approve the models listed in this letter for the use of the 123-127 kHz low frequency transmitter implemented in all the models mentioned above.

Hanna Luukkonen, Senior QA and Test Engineer

October 27, 2015

Date

On behalf of Sonitor Technologies AS