



Intel Corporation  
2111 NE 25th Ave  
Hillsboro, OR 97124

December 8, 2015

Federal Communications Commission, OET  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, Maryland 21046

Northwest EMC TCB  
22975 NW Evergreen Pkwy, Suite 400  
Hillsboro, OR 97124

**Subject:** Cover Letter and Long-Term Confidentiality Request

**Reference:** FCC ID: **2AGRJ-A2TXOTT**

To whom it may concern,

This applications is for certification of the Intel model A2Tx-OTT wireless charging pad. This device is a composite device subject to certification under CFR 47 15.247 for the Bluetooth Low Energy Transceiver and subject to the Declaration of Conformity (DoC) approvals procedures for the wireless charging operation at 6.78MHz under Part 18 of the FCC rules. The submittal is just for the certification portion of the device. Testing to support the DoC has been performed in accredited test facilities located in the USA.

As a wireless charging device this product falls under KDB 680106 and therefore requires FCC guidance for radio frequency exposure review. To this end Intel Corporation has worked with FCC OET using the KDB system to obtain approval for the rf exposure evaluation for the total device. A copy of the KDB correspondence and relevant supporting documents will be submitted with this application but these documents are to be treated as confidential and uploaded as an operational description exhibit (refer also KDB 388624<sup>1</sup>). An exhibit showing compliance of the Bluetooth transmitter with rf exposure requirements will be submitted as part of this application.

We hereby respectfully request that under the provision of 47 CFR 0.459 and 0.457(d) that the following document categories submitted with this application for certification be provided with long-term confidential status:

- Schematics;
- Block Diagrams;
- Operation Description.

These documents contain trade secrets that are treated as confidential by us. Substantial competitive harm to us could result should they be made available to the public. Any exhibit / information for which we have requested confidentiality, but which may not be accorded such treatment by the FCC, should be returned to us.

If you have any questions please feel free to contact Mark Briggs.

Sincerely,

Mark Briggs  
Product Regulatory Engineer  
Intel Corporation

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<sup>1</sup> NOTE: KDB Inquiry Tracking Numbers are considered to be confidential. Any attachments showing a KDB Inquiry Tracking Number may be uploaded by the TCB into the Operational Description exhibit type (which is eligible for Long Term Confidentiality).