

Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054 USA	
Model: EP110	Date: October 28, 2014
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To:

Federal Communications Commission Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Industry Canada
3701 Carling Ave., Bldg. 94,
Ottawa, ON, K2H 8S2

Subject: Attestation regarding HSDPA and HSPA Maximum Power Reduction

**Intel 4.7-inch Smartphone
FCC ID: O2Z-EP110
IC: 1000W-EP110**

To Whom It May Concern:

Intel hereby attests the output power of the EP110 phone for all HSDPA and HSPA subtests are within the allowed tolerances for the power class (class 3) according to

HSDPA reference 3GPP TS 34.121-1 V11.2.0 (2013-12), Page 77, Table 5.2AA
HSPA reference 3GPP TS 34.121-1 V11.2.0 (2013-12), Page 92, Table 5.2B.5

Intel hereby acknowledges the EP110 phone exhibits the following behaviour:

HSDPA Subtest 3 output power does not reduce by 0.5dB compared to Subtest 1
HSDPA Subtest 4 output power does not reduce by 0.5dB compared to Subtest 1
HSPA Subtest 2 output power does not reduce by 2dB compared to Subtest 1
HSPA Subtest 3 output power does not reduce by 1dB compared to Subtest 1
HSPA Subtest 4 output power does not reduce by 2dB compared to Subtest 1

The declared tolerance for all bands and all subtests is +0.4dB / -3dB which accommodates the above expected power reductions. Please refer to the Tune-up Procedure for additional details.

If you have any questions, Please feel free to contact Christine Ryan at +1-408-300-2167.



Christine Ryan
Product Certification Manager, Intel Corporation

Date 28 Oct 2014