



Acer Incorporated
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New Taipei City 221, Taiwan

May 26, 2015

Applicant: [Acer Incorporated](#).

FCC IDENTIFIER: [HLZ7265NG](#)

The Product Name of Radio Equipment: [Intel® Dual Band Wireless-AC 7265](#)

Platform: [Tablet Computer](#)

The owner of the platform: [Acer Incorporated](#).

This is to justify and certify that the transmitter output power (Wi-Fi 802.11 a/b/g/n/ac 2TX) are dropped in order to enhance the holistic performance while installing to the platform, [Model: N15C3](#), Platform: [Tablet Computer](#), host owner: [Acer Incorporated](#). We, the undersigned, believe and expect that the test measurement as demonstrated originally remains effective and representative, so a Class II change (as per §2.1043) with SAR re-test on given platform are adequate to ensure the product's compliance, due to the following:

- The module (FCC ID: [HLZ7265NG](#), IC ID: [1754F -7265NG](#)) was assessed compliant to radiated emission limits per 15.247 in its initial FCC approval.
- Power at the originally tested default channel is lower under per-chain condition. The lower power, critical to emissions, generates lower emissions with respect to the mandatory limit per the corresponding ruling part.
- The current platform for this Class II Permissive Change uses an antenna with the same type, but across the emission bands, has a lower gain than was used in the original FCC approval for the module.
- The module was tested in its original FCC approval in an open environment. The antenna for this Class II Permissive Change request is installed inside a laptop enclosure, which is expected to have a reducing effect on radiated emissions.

Best Regards

Title: RU Jan / Manager

On behalf of: Acer Incorporated

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