

Date : 05/26/2017

Ref: Canada Industry Class II Permissive Change Request

Applicant : Wistron NeWeb Corporation

Dear Examiner,

We, Wistron NeWeb Corporation, would like to request a Class II Permissive Change for our FCC ID: NKRM14A2A, LTE Cat.1 LGA module which was originally granted on April 29, 2016.

This C2PC request is to add support for LTE Category M1. Category M1 limits the number of resource blocks to a maximum of 6 on the uplink side regardless of the actual channel bandwidth. No new channel bandwidths are enabled and the maximum output power remains the same as tested and approved in the original filing.

Please be informed that our change in equipment under this application is as below:

LTE Cat.1 would be changed to Cat. M1,

The device is a data only LGA module CAT M1 only, with LTE bands support 2,4,12.

System BW supported: 5,10,15,20 MHz.

Reduced UE bandwidth of 1.4 MHz in downlink and uplink.

- Bandwidth reduced UEs should be able to operate within any System Bandwidth. The work should target high commonality between different system bandwidths.
- The UE only needs to support 1.4 MHz RF bandwidth in downlink and uplink.

Best Regards



Vivian An

Vivian.An@wnc.com.tw