

Class II permissive change request letter

TUV SUD BABT TCB

Octagon House, Segensworth Road, Fareham, Hampshire, PO15 5RL

Date: 07/02/2015

REF: Class II permissive change request

Model: CC3000EM FCC ID: Z64-CC3000EM IC: 451I-CC3000EM

For the above indicated device and pursuant FCC §2.1043 and IC RSP-100 Sec. 4.4, we, hereby, request the evaluation of a Class II permissive change as described below.

Our device is going to be integrated in the Thingsee Oy device:

Model: TSONE

FCC ID: **2AEU3TSONE** IC: **20236-TSONE**

The main changes in the modular approval conditions granted to our module, once integrated in the Thingsee device will be as follows:

- The module will be used in portable exposure conditions.
- Antenna type is changed to:
 - o Type of antenna: PWB trace antenna
 - o Gain: 0.6 dBi
- The module will be co-located with the following devices:

o Model: TSONE

FCC ID: **2AEU3TSONE** IC: **20236-TSONE**

Model: SARA-G350
FCC ID: XPYSARAG350
IC: 8595A-SARAG350

Yours sincerely,

Name: Kelley Foltz

Position: Evaluation Tools Operations Director Company: Texas Instruments Incorporated

Phone: + 214-882-9119 e-mail: foltz@ti.com