



Date: 18th July 2012

To: Federal Communications Commission

Authorisation and Standards Division
7435 Oakland Mills Road
Columbia, MD 21046

To: Industry Canada

Certification & Engineering Bureau
P.O. Box 11490, Station H 3701 Carling Ave.,
Building 94 Ottawa, Ontario K2H 8S2

**Re: C2PC authorisation and cover letter FCC ID: N7NMC8355
(WWAN Module: GOBI3000) and IC: 2417C-MC8355**

Sierra Wireless, Inc. hereby authorises Chris Zombolas of EMC Technologies to file Class II permissive change applications for the Sierra Wireless Air Prime Module model number MC8355 (FCC ID: N7NMC8355 and IC: 2417C-MC8355). This authorization is valid for the following class II permissive change applications only and may be revoked at anytime by Sierra Wireless, Inc. immediately upon written notice provided by Sierra Wireless, Inc. to EMC Technologies.

The class II permissive change under this authorization is for the UMTS/EVDO WWAN radio module MC8355 co-located with **any** of the following simultaneous transmitting radio modules within a **Fujitsu portable host device** that complies with FCC multi-transmitter product procedures as per KDB 447498 and/or KDB 616217 and/or KDB 616217 and/or KDB 178919.

The WWAN module is factory embedded or WWAN ready (user installable) in Fujitsu portable tablet notebook PCs with 2-way mutual authentication for the latter condition.

Atheros : FCC ID:PPD-AR5B97-F
Atheros : FCC ID: PPD-AR5BHB116
Atheros : FCC ID:PPD-AR5B92-F
Intel : FCC ID: PD962205ANH
Broadcom: FCC ID: QDS-BRCM1043

Sincerely,

A handwritten signature in black ink, appearing to read "Ying Wang".

Ying Wang
Manager, Regulatory Compliance