Date (04/01/2011)

To: BABT TCB Balfour House, Churchfield Road, Walton-on-Thames, Surrey, KT12 2TD

Subject: DFS Function Declaration Class 2 permissive change for FCC ID: NKR-DNMA83

This WLAN module a/b/g/n mini-PCI Module, DNMA-83, will installed in Wireless Access Point---RG-AP220-E, RG-AP220-SE, which acting as client device (operates in a mode in which the transmissions of the device are under control of the master and is not able to initiate a network), and operated on 2.4GHz and 5GHz band. Ad Hoc function is available and not able to work on non-US frequencies.

Note: Ad-hoc model is available only for 802.11/b/g, it's not available for 802.11a.band and this device do not have radar detection function specified by FCC.

Yours sincerely,

FCC Grantee contact person or its authorization person information:

TUV-SUD China Shenzhen Branch 6/F, H Hall, Century Craftwork Culture Square, No. 4001 Fuqiang Road, Futian District, Shenzhen 518048 P. R. China

Paul Yu Phone: +86-755-88286998-273 e-mail: <u>paul.yu@tuv-sud.cn</u>

Signature:____