APPLICANT: Siemens AG, Wireless Modules

FCC ID: QIPHC28

September 19, 2007

## Class II Permissive Change For FCC ID: QIPHC28

TCB FCC Mr. Dirk Brandhorst PHOENIX TEST-LAB GmbH Königswinkel 10 D-32825 Blomberg Germany

Re: Class II Permissive Change

## Application:

Siemens AG, Wireless Modules, Siemensdamm 50, Germany 13629 Berlin herein submits items for Class II Permissive Change for, FCC ID: QIPHC28

## Description of Changes:

The equipment is modified from HC 28 B1.4 to HC 28 B2.11 with the following updates:

- New metal layer for the Base band Processor
- introduction of a second manufactory for the RF transceiver D1000
- TX GSM Bands Attenuator Change
- Reduction of USB current consumption

A new FCC Test Report is submitted to report no characteristics originally reported in the test reports degraded.

In addition, new internal photo is submitted to illustrate the revised PCB.

Please contact me by telephone at +49 30 386 30211, or by e-mail hussein.halawi@siemens.com if there are any questions or additional information needed concerning this application.

Head of A&D WM RD TI

Regards

Hussein Halawi

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