

Federal Communication Commission Equipment Authorization Devision, Application Processing Branch 7435 Oakland Mills Road Columbia, MD 21048

Industry Canada Certification & Engineering Bureau 3701 Carling Ave. Bldg. 94 Ottawa, On K2H 8S2

2009-05-20

## TO WHOM IT MAY CONCERN

Request for Permissive Change Class II FCC ID: PJWMBRW35, IC: 287X-MBRW35

Pursuant to CFR § 2.1043 and RSP-100, we hereby requests a Permissive Change Class II for our application with FCC ID: PJWMBRW35 granted on 2009-03-24, IC: 287X-MBRW35, model W35

## Purpose of the PCII:

Allow using of below mentioned additional antennas:

- A) Omni-directional antenna, model 301202 (Wilson)
- B) Portable antenna, model 5508E
- C) Yagi antenna, model 301129 (Wilson)

We attest that above changing are covered by attached calculations. All data from original filing remain applicable.

Sincerely,

Anders Svensson, Type Approvals engineer

Ericsson AB, PDU RAN Transmission & Home

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