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Receiver

Federal Communications Commission

FCC ID: PY7FB022012

Tune-up procedure

During manufacturing each device will be individually calibrated.

The measurement is done in a fully calibrated setup, which is based on Rohde&Schwarz or Agilent Measurement systems. Furthermore, the highest power level is verified afterwards in a call measurement on three channels (low, mid and high). Procedure:

- 1. Set the device to operational voltage and on one certain channel in a special service mode by means of company proprietary software.
- 2. The actual power is measured at several power levels.
- 3. The gain factors of each individual device are adjusted until the target value is met. The appropriate gain control settings are stored in each device individually (for each power level).

The user has no possibility to change these settings later on.

Signed:

Lennart Skoglund

Type Approvals and Verifications Sony Ericsson Mobile communications AB