



## Permission to Connect

This is to confirm that SingTel Optus Pty Ltd has granted permission to connect the following device under Division 4.5, section 4.9 (2) of the *Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001* to an IMT-2000 carrier network or facility.

**Product Name:** H24 Phase-II (F4454ABCA)

**Manufacturer:** Motorola

**Supplier:** Motorola Australia Pty Ltd

**Description:** Cellular/PCS WCDMA/GSM/EDGE transceiver module operating in the 850MHz, 900MHz, 1800MHz, 1900MHz, 2100MHz, UTRA FDD I & VIII bands.

This is based on the documents submitted by the supplier showing evidence that the above device conforms to the following relevant regulatory requirements listed in the ACMA's document *Interim compliance arrangements for IMT-2000 (3G) mobiles*.

- **Cellular Radio Test Reports**
  - **MDE\_MOT\_0925\_RADa**, issued by: 7Layers Interlab, Germany, applied leading standards: EN 301440-2 V1.3.1
- **Test Reports / Evidence regarding EMC:**
  - **MDE\_MOT\_0925\_EMCa**, issued by: 7Layers Interlab, Germany, applied leading standards: EN 3010489-1
- **Test Reports / Evidence regarding SAR:**
  - **SR8292\_MPE rpt\_H24 EU Dual Rev O\_100525**, issued by: Enterprise Mobility Solution (EMS), U.S.A., MPE Assessment
- **Test Reports / Evidence regarding A tick:**
  - **21006101**, issued by Comtest Laboratories Pty Ltd, Australia, applied leading standards: AS/ACIF S042.1:2006, AS/ACIF S042.3:2005
  - **Certification Body Statement, CBS10046**, issued by Comtest Laboratories Pty Ltd
  - **Notified Body Expert Opinion, 10-111588a**, issued by Phoenix Testlab GmbH, Germany

This carrier permission to connect in no way endorses or guarantees the performance of this device on any IMT-2000 network and does not represent an endorsement of this device by the approving carrier.

Signed:

*Chun P Ng*

Manager, Mass Market CPE

Mobile Core Engineering

On behalf of SingTel Optus Pty Ltd

10 Jan. 2011