

EC Attestation of Conformity
No. C20060637

Company / Manufacturer: **SIM Technology Group Shanghai Simcom Ltd.**
Address: **SIM Technology Building, 700 Yishan Rd.,
Shanghai 200233, P.R. China**
Product: **GSM/GPRS 850/900/1800/1900 Module**
Model / Type: **SIM340**
Trade Mark / Brand Name: **SIMCOM**
Testing laboratory: **See ANNEX to the EC Attestation**

The essential requirements of the following directive(s) apply to the product:

- 89/336/EEC** - including amendments - **Electromagnetic compatibility (EMC)**
- 73/23/EEC** - including amendments - **Low voltage (LVD)**
- 1999/5/EC** - **R&TTE Directive**

This attestation applies to the particular sample tested. The detailed test results and standards used are listed in:

Test Report No.: **See ANNEX to the EC Attestation**
Test standards: **See ANNEX to the EC Attestation**

The reviewed test report(s) and documentation give presumption of conformity with the essential requirements of the specified EU Directive(s).

After preparation of the necessary technical documentation as well as the EC Declaration of Conformity the CE marking as shown below may be affixed on the equipment.



Date of issue
2006-05-29

Signature of authorized person



Slovenski inštitut za
kakovost in meroslovje
Slovenian Institute of
Quality and Metrology

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EMC Testing laboratory:	Shenzhen Electronic Product Quality Testing Center Electronic Testing Building, Shahe Road, Xili, Nanshan District, Shenzhen, 518055, P.R. China
EMC Test Report No.:	CE05-RTE8205E of 2005-07-21
Test standards:	EN 301 489-01 V1.4.1; EN 301 489-07 V1.2.1
LVD Testing laboratory:	ShenZhen Electronic Product Quality Testing Center Electronic Testing Building, Shahe Road, Xili Town, ShenZhen, P.R. China
LVD Test Report No.:	CE05-RTE8216S of 2005-07-25
Test standards:	EN 60950-1:2001
R&TTE Testing laboratory:	ShenZhen Electronic Product Quality Testing Center Electronic Testing Building, Shahe Road, Xili, Nanshan District, ShenZhen, 518055, P.R. China
R&TTE Test Report No.:	SH_SIMCO_0503_G_a of 2005-08-03
Test standards:	EN 301 511 V9.0.2