

recognised in accordance with the R&TTE Directive 1999/5/EC of 9th March 1999
as Notified Body for the Federal Republic of Germany, represented by



Bundesnetzagentur

GSM CERTIFICATE

Expert Opinion

EC-R&TTE CERTIFICATE

Registriernummer:
Registration No.: **U9M20605-6982-C**

Produkthersteller:
Manufacturer: **SIM Technology Group Shanghai Simcom Ltd.
SIM Technology Building, 700 Yishan Rd.
Shanghai 200233, P.R. China**

Bescheinigungsinhaber:
Certificate Holder: **SIM Technology Group Shanghai Simcom Ltd.
SIM Technology Building, 700 Yishan Rd.
Shanghai 200233, P.R. China**

Produktbezeichnung:
Product Designation: **SIM340C**

Produktbeschreibung:
Product Description: **GSM/GPRS 850/900/1800/1900 Module**

Vorschrift(en):
Specification(s):
Radio : EN 301 511 V9.0.2 (03/2003)
EMC : EN 301 489-7 V1.2.1 (08/2002)
Safety : EN 60950-1:2001

Diese Bescheinigung ist erstellt in Übereinstimmung mit Annex IV der R&TTE Direktive 1999/5/EC vom 9. März 1999 und gilt nur in Verbindung mit den nachfolgenden - 1 - Anlagen.

This certificate is issued in accordance with Annex IV of the R&TTE Directive 1999/5/EC of 9th March, 1999 and is only valid in conjunction with the following - 1 - annexes.

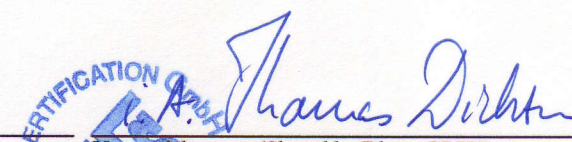
The equipment is to mark with the Approval mark:

CE0681



Reichenwalde, 2. June 2006

Ort, Ausstellungsdatum
Place, Date of Issue


Unterzeichnet von/Signed by Dieter GRIEP
Benannte Stelle/Notified Body

BZT - ETS CERTIFICATION GMBH

System description

Frequency band(s)	GSM 900 Band: - 880 MHz to 915 MHz: mobile transmit; - 925 MHz to 960 MHz: mobile receive. DCS 1 800 Band: - 1 710 MHz to 1 785 MHz: mobile transmit; - 1 805 MHz to 1 880 MHz: mobile receive.
Comments	European harmonised Frequency band. Depending on the final application the module has to be re-evaluated for RF, EMC, Safety and Health.

Technical Construction File

essential components of the technical construction file:

test report(s)

SH_06_0601_G_a, Shenzhen Electronic Product Quality Testing Center
CE06-RTE8085E, Shenzhen Electronic Product Quality Testing Center
CE06-RTE8120S, Shenzhen Electronic Product Quality Testing Center

User manual **SIM340C**
Technical Documentation **SIM340C**

including: PCB Layout
 Circuit diagram
 Part list

Declarations:

Acc. to article 3.2 : Radio
Acc. to article 3.1b : EMC
Acc. to article 3.1a : Safety