



ELECTRONIC TECHNOLOGY SYSTEMS
DR. GENZ GMBH

COMPETENT BODY / ACCREDITED TEST HOUSE

EC DECLARATION OF CONFORMITY

This certifies that the following designated product

WAVECOM DUAL BAND EXTERNAL MODEM
MODEL No. : WMO 2 G0919

(Product identification)

complies with the essential requirements of the R&TTE Directive 199/5/EC on the approximation of the laws of the Member States relating to *Radio Spectrum Matters*.

This declaration applies to all specimens manufactured in accordance with the attached manufacturing drawings which form part of this declaration.

Assessment of compliance of the product (class 1.9) with the requirements relating to radio spectrum matters was based on Annex III of the Directive 1999/5/EC and the following standard:

EN 301 419-1 (04 / 2000,v 4.1.1), EN 301 420 (12 / 1999,v 4.0.1)
GSM N.A. permanent reference document NATWG.03

(Identification of regulations / standards)

This declaration is the responsibility of the manufacturer / importer

WAVECOM S.A.
Rue du Gouverneur Général Eboué, 39, ISSY les MOULINEAUX
France

(Name / Address)

CE0681



THIS DOC IS ONLY VALID IN CONNECTION WITH TEST REPORT NUMBER : **G0M20103-4279-T-51**
EN 301 419-1, EN 301 420, NATWG.03

MANUFACTURER / IMPORTER

TEST LABORATORY

This is the result of test, that was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards.
The certificate holder has the right to fix the CE-mark for EMC on the product complying with the inspection sample

(Date)

March 14, 2001

(Date)

(Surname, forename, title)

(Company stamp)

Dr. Genz

(Company stamp)

ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

STORCKOWER STRASSE 39C, D-13536 RECHTENWALDE R. BERLIN, GERMANY. PHONE +49-33631-88800 FAX +49-33631-88866

Systembeschreibung

(system description)

Frequency band(s)	GSM: - 890 MHz to 915 MHz: mobile transmit; - 935 MHz to 960 MHz: mobile receive. PCS: - 1.850 MHz to 1.910 MHz: mobile transmit; - 1.930 MHz to 1.990 MHz: mobile receive.
Comments	The GSM band is an European harmonised Frequency band. PCS can only transmit under control of a network, therefore not applicable in the European countries

Technical Construction File

essential components of the technical construction file:

test report(s)

G0M20103-4279-T-51

User manual WMO 2 G0919
Technical Documentation WMO 2 G0919
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