

  CONTROLLI TEMPERATURA ENERGIA	DICHIARAZIONE DI CONFORMITA'  DECLARATION OF CONFORMITY	  ISO 9001:2008 Certificato SQS n° 36383 IQNET n° CH-36383 <hr/> Pag. 1/2
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Alleghiamo dichiarazione di conformità relativa a:

- Modem da tavolo mod. **INDUSTRIAL GSM...** corrispondente sigla Coster **GSM 713**

Here attached please find the declaration of conformity for the following product:

- Desktop modem code **INDUSTRIAL GSM...** corresponding to Coster code **GSM 713.**

COSTER T.E. S.p.A.

**QUESTO MANUALE È VALIDO PER I PRODOTTI INDUSTRIAL
MODEM GSM/GPRS NELLE VERSIONI:**

- BASE

- PLUS

- I/O

DICHIARAZIONE DI CONFORMITÀ

AUDIOTEL Engineering S.p.A. - Via del Chioso, 6 - 24030 Mozzo (BG) Italia

Dichiara sotto la propria responsabilità che il prodotto:

INDUSTRIAL MODEM GSM/GPRS

è conforme con le normative vigenti in relazione alla direttiva R&TTE 99/5/CE ed in particolare alle seguenti norme:

Health and Safety (Art. 3.1 a):

EMC (Art. 3.1 b):

RF spectrum efficiency (Art. 3.2):

EN60950

ETS 301 489-1, ETS 301 489-7

3GPP TS 51.010-1,

v4.2.0 (GSM 11.10-1),

Draft ETSI EN 301 511,

v7.0.0 (GSM 13.11).

CE 0681

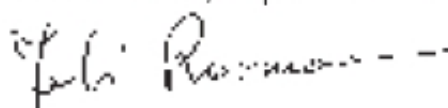
Data: febbraio 2003

Luigi Caroli, Direttore Tecnico



Data: febbraio 2003

Fabio Rossmann, Resp. Ass. Qualità



In particolare il prodotto è stato approvato in conformità ai seguenti standard:

ETS 301 511	<i>Global System for Mobile communications (GSM); Harmonized EN for mobile stations in the GSM 900 and GSM 1800 bands covering essential requirements of article 3.2 of the R&TTE directive (1999/5/EC)</i>
ETS 301 489-1	<i>Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements</i>
ETS 301 489-7	<i>ElectroMagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 7: Specific conditions for mobile and portable radio and ancillary equipment of digital cellular radio telecommunications systems (GSM and DCS)</i>
- clausole 9.1	<i>RF electromagnetic field</i>
- clausole 9.2	<i>Electrostatic discharge</i>
- clausole 9.3	<i>Fast transients, common mode</i>
- clausole 9.4	<i>RF common mode 0, 15-80MHz</i>
- clausole 9.5	<i>Transient and surge, vehicular environment</i>
- clausole 9.6	<i>Voltage dips and interruptions</i>
- clausole 9.7	<i>Surge, common and differential mode</i>
EN55022	<i>Conducted and radiated interference</i>
EN61000-4-2	<i>Electrostatic discharge</i>
EN61000-4-3	<i>RF electromagnetic field</i>
EN61000-4-4	<i>Fast transients, BURST</i>
EN61000-4-5	<i>Surge</i>
EN61000-4-6	<i>Radio frequency common mode AM</i>
EN61000-4-11	<i>Voltage dips, interruptions and fluctuations (AC power)</i>
EN60950 (LVD)	