

EC-Declaration of conformity



Artists in data communication

According to the provisions of the 1999/5/EC Directive, covering all essential requirements (EMC-Directive)

We, Bausch Datacom NV/SA
Tiensesteenweg 54-56
B-3360 Korbeek-Lo

Name and address of the manufacturer or the introducer of the product on the market who is established in the EC

herewith take the sole responsibility to confirm that the product:

GSM/GPRS-modem: InduBox GSM IV

Type designation and, if applicable, Article-No.

which refers to this declaration, is in accordance with the following standards or standardized documents:

NBN EN 61036 Immunity
NBN EN 61000-4-1 Voltage harmonics
NBN EN 61000-4-2 Electrostatic discharge 4 and 8 kV Contact, 8 and 15 kV air
NBN EN 61000-4-3 Electromagnetic HF fields 80 to 1000 MHz, 10 V/m
NBN EN 61000-4-4 Fast transients, 2 and 4 kV CM
NBN EN 61000-4-5 Surges, 4kV, 6 kV Phase/Phase- 4kV, 6kV Phase/neutre
NBN EN 61000-4-6 Injected currents, 0.15 to 80MHz, 10V
IEC 255-5 Insulation
ENV 50204 Electromagnetic HF fields, 890 to 2400 Mhz, with 200 Hz GSM pulses, 30V/m
NBN EN 61000 Emission
NBN EN 61000-3-2: 2000 Harmonic Current Emission
NBN EN 61000-3-3: 1995 Limitation of voltage flicker
NBN EN 55022(1998 + A1:2000 + A2:2003) Conducted and radiated radio-frequency disturbance
NBN EN 60950 Electrical safety
TST 25-1 Electronische meters van elektronische grootheden van klasse 1 e, 0.5S
bestemd voor teleopname
TST 25-2 Transparantietesten uitgevoerd op de beide communicatie-interfaces van meter en modem
TST 25-3 GSM-modems bestemd voor teleopname van metingen

The following operation conditions and installation arrangements have to be presumed:

Acc. To Operating Manual

Dominiek Truyers, Gedelegeerd Bestuurder Bausch Datacom NV,
Tiensesteenweg 54-56, 3360, Korbeek-Lo

Name, address, date and legally binding signature of the person responsible