

EC Declaration of Conformity

Radio Equipment and Telecommunications Terminal Equipment Directive
(R&TTE) 1999/5/EC

and

Council Recommendation 1999/519/EC on the limitation of exposure
of the general public to electromagnetic fields

Manufacturer:

2N TELEKOMUNIKACE a.s.
Modřanská 621
143 00 Prague 4
Czech Republic

Declares that the product:

2N[®] VoiceBlue Lite

Model numbers:

Type numbers: 505002x, 505004x, 505032x, 505034x, 505042x, 505044x, 505052x, 505054x
(where x is the country specification)

Description:

2-4GSM to VoIP-SIP interface gateway
Uses cellular engine TC35 (type S30880-S8100-A100), MC39i (type S30880-S8530-C100),
MC55 (type S30880-S8360-A100), MC56 (type S30880-S8365-A100), CE 0682,
and cellular engines WISMO Q2400A, CE 0681.

Designed for:

GSM 850 MHz / GSM 900 MHz / EGSM 1800 MHz / EGSM 1900 MHz gateway with VoIP-SIP interface

Conforms to the following Standards:

Safety: EN 60 950-1: 2001
EN 50385: 2002

NZS 2772: Part 1: 1999 and ARPANSA Radiation Protect Series Publication No 3, 2002

EMC: EN 55 024: 1998, EN 61000-4-2: 1995, A1: 1998, A2: 2001, EN 61000-4-3: 2002, A1: 2002,
EN 61000-4-4: 1995, A1: 2001, EN 61000-4-5: 1995, A1: 2001, EN 61000-4-6: 1996, A1: 2001,
EN 61000-4-11: 1994, A1: 2001, EN 55 022: 1994, A1: 1995, A2: 1996,

RF spectrum efficiency: 3GPP TS 51.010-1, v4.0.2 (GSM11.10-1),
Draft ETSI EN 301 511, v7.0.0 (GSM 13.11)

The tests were performed by the following accredited test laboratories:

Technical Centre of Telecommunications and Post, Testing laboratory No. 1063 TESTCOM,
Accredited by CIA,
Hvoždanská 3, 148 01 Praha 4, Czech Republic

EMC Technologies (NZ) Ltd., 47 MacKelvie Street, Grey Lynn, Auckland New Zealand

The following harmonized technical standards were applied for conformity assessment:

EMC: Protocol No.: 159/04 - EN 55 022, EN 55 024, EN 61000

Electrical safety: Protocol No.: EB1309, EN 60 950

Safety: Protocol No.: 61106.1, EN 50385

The documentation and test reports relevant to the cellular engines TC35, MC39i, MC55 and MC56
are held at Siemens AG, ICM WM RD, Siemensdamm 50, D-13623 Berlin Germany.

The documentation and test reports relevant to the cellular engines WISMO Q2400A are held at
WAVECOM, boulevard Garibaldi 12, 924 42 Issy-les-Moulineaux Cedex, France.

The documentation and test reports relevant to the switching power supply are held at:
SUNNY Computer Technology Europe, s.r.o., Kotlanova 3, Brno, 628 00, Czech Republic.

Date and place of issue:

Prague, Czech Republic, 1st March 2007

2N TELEKOMUNIKACE a.s.



Manufacturer's stamp

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Ing. Oldřich Stejskal, managing director

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