



NOTIFIED BODY STATEMENT OF OPINION

R&TTE DIRECTIVE 1999/5/EC

Conformity assessment procedure Article 10(5) and Annex IV

DESCRIPTION OF THE PRODUCT

Manufacturer : SENA TECHNOLOGIES, INC.

Address : 210 YANGJAE-DONG SEOCHO-GU

SEOUL, 137-130 KOREA

Phone number : +82-2-571-8283

Product description : BLUETOOTH ACCESS POINT

Intended use : SRD - WIDEBAND DATA TRANSMISSION SYSTEM

RF output power : 19.1dBm EIRP

Frequency band : 2402-2480MHz, 79 Channels

Modulation : GFSK, Pi/4 DQPSK, 8DPSK (78% Duty Cycle)

Brand : SENA

Type/Model number : PARANI-MSP1000

TECHNICAL CONSTRUCTION FILE

Issued by : SENA TECHNOLOGIES, INC.

Address : 210 YANGJAE-DONG SEOCHO-GU

SEOUL, 137-130 KOREA

Phone / Fax number : +82-2-571-8283 / +82-2-573-7710

Signed by : SEUNG-HYUN KIM, Associate Research Engineer

Date : August 20, 2007 File Number : RTTE-S0708B

TIMCO NOTIFIED BODY STATEMENT OF OPINION

Issued by : Notified Body 1177, TIMCO Engineering, Inc.

Date : August 24, 2007 Opinion number : TCF-2912KC7

On behalf of : The President of TIMCO Engineering, Inc.

Signature : Bruno Clavier (signed)

Name : Bruno Clavier

The device shall be marked as follows: CE11770

THIS STATEMENT OF OPINION HAS NO ADDENDUM.

Based on the evidence presented in the Technical Construction File, TIMCO Engineering, Inc., as appointed Notified Body (number 1177), has given a positive opinion that the product described is in conformity with the essential requirements Article 3.2 of R&TTE Directive 1999/5/EC.

TIMCO ENGINEERING, INC.

P.O. BOX 370

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Designated as a U.S. CAB by NIST

National Institute of Standards and Technology

An agency of the U.S. Commerce Department

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Declaration of Conformity

We,	We, Sena Technologies, Inc.			
-	210 Yang	gjae-dong, S	eocho-g	u, Seoul, 137-130 Korea
	TEL	+82-2-571-8	283 /	Fax. +82-2-573-7710
Declare	e under our ov	vn respons	ibility tl	nat the product
		Bluetoo	th Acces	s Point
			name: S	
	ľ	Model No.:		
	th this declara standardizing			ms with the relevant standard
	Art.3.1.a)	EN 60950	-1: 2001	
	Art.3.1.b)	ETSI EN	301 489	-1 V1.6.1
		ETSI EN	301 489	-17 V.1.2.1
	Art.3.2)	ETSI EN	300 328	V1.6.1
Accordin	ng to the regul	lations in <u>F</u>	Directiv	e 1999/5/EC.
	eal Documentat eal Construction	-		chnologies, Inc. S0708B
[Place, date]			[Name and signature of person responsible]	
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A 120 2007				Seung – Hyun Kim

Associate Research Engineer

August 20, 2007