FLEXInfrastructure

08 January 2008

Telecommunication Certification Body
RFI Global Services Ltd.
Pavilion A
Ashwood Park
Basingstoke
Hampshire
RG23 8BG
United Kingdom

Subject: Declaration of Similarity FWT G32a, G31a and G36a
FCC ID: P5L-FWTG32-1

We, Flextronics South Africa (Pty) Ltd, on behalf of Ericsson AB, hereby declare that the products listed below are all based on the same design and using the same software revisions and conforms to same specifications as the tested variants.

Type of product:	Fixed Wireless Terminals
FCC ID:	FWTG30-1 & FWTG32-1
Product models:	G30, G31, G32, G35, G36
Product number:	DPY 901 56X/XX

For the FCC ID: P5L-FWTG32-1 application, Flextronics South Africa (Pty) Ltd have provided the following test reports to demonstrate all testing requirements for the approval.

- RFI/RPTE5/RP48122JD03A
- RFI/RPTE1/RP49304JD07A

FLEXTRONICS

Directors: MW Robson NA Solanki

FLEX Infrastructure

The base model is the G32a, and the Variants are G30a, G35a, G31a and G36a. The "e" variants are for the European market. The "a" variants are for the American market. The differences between them are detailed in the Table below:

Model	G30a	G30e	G35a	G35e	G31a	G31e	G32a	G32e	G36a	G36e
Chipset	6121	6121	6121	6121	6120	6120	6120	6120	6120	6120
PCB	EDGE PCB				EDGE PCB					
Hardware	RF section differently populated for "a" and "e" versions. ADSP not populated. USB connector not populated.				RF section differently populated for "a" and "e" versions SLIC section not populated		RF section differently populated for "a" and "e" versions			
Software	Std EDGE software with voice only configuration file		Std EDGE software with voice only and PBX enabled configuration file		Std EDGE Software		Std EDGE Software		Std EDGE Software with PBX enabled configuration file	
Features	Voice only		Voice only PBX enabled		Data only: GPRS/EDGE		Voice Data: CSD, GPRS/EDGE		Voice Data: CSD, GPRS/EDGE PBX enabled	

▓ Base Model
░ Variants

NXP Semiconductors develops mobile solutions called Sy.Sol6120 for EGPRS (Enhanced GPRS) and Sy.Sol6121 for GPRS.

We recognize that the chipsets are strictly identical; the only difference consists of Software where specific EGPRS functionalities are not supported by Sy.Sol6121

Yours sincerely

Bernd Kleyenstüber
Senior Engineering Manager

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