



Declaration of Identical to Type for “FS6100”

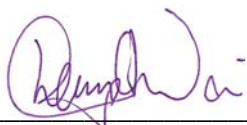
We hereby declare that, for the Digital European Cordless Telecommunications (DECT) telephone specified as

FS6100

is identical to the type specified as

DECT11B-A5

concerning the European requirements specified as EN301406, EN301489-1/6 and EN60950.

Signature:  (CW Cheung)

Position: Head of Engineering Department
For and on behalf of SunCorp Communications Limited

Date: 19th March 2004

Place: Hong Kong



DECLARATION OF CONFORMITY

Application of Council Directive(s): R&TTE Directive 1999/5/EC

Article 3 : Standard(s) to which Conformity to essential requirements is Declared :

- (a) Safety requirement EN60950:2000
- (b) Electromagnetic compatibility EN301489-1/6
- (c) Effective use of radio spectrum EN301406

Name of manufacturer : SunCorp Communications Limited

Address : Block 125-127 Liantang Industrial District, Shenzhen, China

Type of Equipment : DECT Cordless Telephone

Designated Model Name : DECT11B-A5

Notified Body Name : N/A

Notified Body Number : N/A

Procedure Followed : Annex 3, Internal Production Control Plus Specific Apparatus Tests

Non-Harmonised Standard to which effective use of radio spectrum is declared : N/A

Applicable Testing Reports :

1. RF test according to EN301406 v1.4.1 with testing reports based on DECT14-A8 as follows :
 - TUV report no. : ET92B-12-065 for FP
 - TUV report no. : ET92B-12-065-1 for PP

Remarks : For both FP and PP, the DECT11B-A5 is identical to the DECT14-A8, concerning the requirements specified as EN301406.

2. EMC test according to EN301489-1 v1.3.1 and EN301489-6 v1.2.1 with testing reports based on DECT11B-A5 as follows :
 - TUV report no. : ET92S-12-246-02 for FP
 - TUV report no. : ET92S-12-246-01 for PP

3. Safety test according to EN60950:2000 with testing report based on DECT11B-A5 as follows :
 - TUV report no. : ET92B-12-067

I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive(s) and Essential Requirement(s).

Signature:

(CW Cheung)

Position:

Head of Engineering Department

For and on behalf of SunCorp Communications Limited

Date:

19th March 2004

Place:

Hong Kong