## Suncorp



## **Declaration of Identical to Type**

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

**AQUA Single** 

**AQUA Twin** 

**AQUA Trio** 

**AQUA Quad** 

AQUA (Handset + Charger)

is identical to the type specified as

**DECT63-B20** 

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

CW

CW Cheung DN: cn=CW Cheung, c=HK, Cheung o=SunCorp Date: 2007.05.31

02:34:44 +08'00'

Digitally signed by

Signature:

(CW Cheung)

Position:

Chief Technical Officer

For and on behalf of SunCorp Communications Limited

Date:

31st May 2007

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

EN60950-1:2001+A11:2004

(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:

**DECT63-B20** 

Notified Body Name: N/A

Notified Body Number : N/A

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

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

Applicable Testing Reports:

1. RF test according to the EN301406 v1.5.1 with the testing reports based on DECT63-B20 and 6166-D38 as follows:

For the Fixed Part (FP),

- For all test cases (TC) except TC12, tests based on the TUV report of the 6166-D38, report no.: ET94B-10-047
- For TC12, tests based on the TUV report of DECT63-B20, report no.: 07-03-CAT-040
For Portable Part (PP),

- For all test cases (TC) except TC12 & TC19, tests based on the TUV report of the 6166-D38, report no. : ET94B-10-047-1

- For TC12 & TC19, tests based on the TUV report of DECT63-B20, report no.: 07-03-CAT-040-1
Remarks: For both FP and PP, the DECT20-B14 is identical to the DECT17-3-S11, concerning the requirements specified as EN301406.

2. EMC test according to EN301489-1 v1.6.1 and EN301489-6 v1.2.1 with testing reports based on DECT63-B20 as follows:

- TUV report of the DECT63-B20, report no.: 07-03-MAS-135-02 for FP - TUV report of the DECT63-B20, report no.: 07-03-MAS-135-01 for PP

3. Safety test according to EN60950-1:2001 with testing reports based on the DECT63-B20 as follows:
- TUV report of the DECT63-B20, report no.: 60.860.7.031.01 for both FP and PP

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

Digitally signed by CW DN: cn=CW, c=HK, o=SunCorp Date: 2007.04.04 20:41:45 +08'00'

Signature:

(CW Cheung)

Position: Chief Technical Officer

For and on behalf of SunCorp Communications Limited

Date: Place: <u>4<sup>th</sup> April 2007</u> Hong Kong