



Notified Body Statement of Opinion

No. THER1 12 09 54560 529

Certificate Holder: Philips Electronics Hong Kong Ltd.
5/F, Philips Electronics Building
No.5 Science Park East Avenue
Hong Kong Science Park
Shatin, New Territories
HONG KONG

Product: Telephone Equipment
Cordless DECT Phone with Bluetooth

Model(s): S9A and S9H

Technical data: TCF No. S9A; S9H

In accordance with Annex IV of European Union Council Directive 1999/5/EC on radio equipment and telecommunications terminal equipment, our opinion is that the equipment identified above and described in the Annex to this statement of opinion complies with the requirements of the above Directive as stated in article 3.1 (a) in respect of Health & Safety, article 3.1 (b) in respect of EMC and article 3.2 in respect of Radio Spectrum Use.

BABT File number: NC16937 i01

Date, 2012-09-28

(Vina Kerai)

TÜV SÜD BABT is appointed as a Notified Body, with the identification number 0138, in accordance with the Council Directive 1999/5/EC for radio equipment and telecommunications terminal equipment. The CE marking and the TÜV SÜD BABT 0168 identification number may be used on the equipment described above, subject to the equipment meeting the compliance requirements of all applicable EU directives. This Statement of Opinion has been issued in accordance with the Certification Regulations of TÜV SÜD BABT. For further details related to this Statement of Opinion please contact Customer.Services@BABT.com

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R&TTE Annex IV Notified Body Opinion

Description of Equipment

Cordless DECT Phone with Bluetooth function, including Handset, Handset charger, and Base unit.

Model: S9A, S9H

Standards

EN 301 406 V2.1.1 (2009-07)
EN 300 328 V1.7.1 (2006-10)
EN 301 489-1 V1.9.2 (2011-09)
EN 301 489-6 V1.3.1 (2008-08)
EN 301 489-17 V2.1.1 (2012-09)
EN 55022: 2010
EN 55024: 2010
EN 60950-1: 2006+A12:2011
TBR 10 Clause 7.26
EN 50360: 2001
EN 50383: 2002
EN 50385: 2002

Network Interface compatibility

Antenna	Indirectly to any public telecommunications network Including the transmission of signals from DECT interfaces
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Relevant Technical Documentation

Supplier's Declaration(s) of Conformity: R&TTE dated 24 Sep 2012

User Guide: DFU_S9_EN_120704.pdf, modified 04 July 2012
QSG_s9_12_en_120809_p.pdf, modified 09/08/2012
642+2362+1+000 UM_S9_38_DE_120823_p.pdf, modified 24/08/2012

Test report numbers:

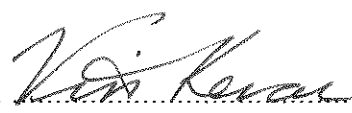
Radio:	60.860.12.021.01R, 04 Sep 2012 60.860.12.021.02R, 04 Sep 2012 60.860.12.021.03R, 07 Sep 2012
EMC:	60.860.12.021.01E, 27 Aug 2012 60.860.12.021.02E, 27 Aug 2012 60.860.12.021.03E, 27 Aug 2012 60.860.12.021.04E, 27 Aug 2012 60.860.12.021.05E, 27 Aug 2012 60.860.12.021.06E, 27 Aug 2012 60.860.12.021.07E, 06 Sep 2012 60.860.12.021.08E, 13 Sep 2012 60.860.12.021.09E, 13 Sep 2012 60.860.12.021.10E, 13 Sep 2012
RF Exposure:	60.860.12.021.01S, 15 Aug 2012 60.860.12.021.02S, 15 Aug 2012
Safety:	086-2101205701-000, 05 Sep 2012 086-2101205701-001, 05 Sep 2012

Approved Software:

Handset:	V13
Base:	V26

Approved Hardware:

Hardware version:	Handset: GA1 Base: GA1 Charger: GA1
Circuit Diagrams:	S9/S10 BU MAIN, dated 23 Apr 2012 S9 HS MAIN, dated 18 Sep 2012
Parts Lists:	C97-0003-38-61.xls, modified 08 Sep 2012 S9 charger Elec. Part list.xls, 28 Sep 2012

Signed: 
on behalf of BABT

Date: 2012-09-28