Annex 1 of the "NOTIFIED BODY STATEMENT OF OPINION"

Opinion Number: S1003034 Date: 2010-03-03

Product Characteristics:

Model:	PL-200AV-PEW-N
Overview:	PLC Device, HomePlug AV 200Mbps 2-Port with Wireless-N Extender
Frequency Characteristics:	2 MHz –30 MHz
Modulation Type:	OFDM 1024/256/64/16/8 QAM, QPSK, BPSK and ROBO Modulation Scheme Wireless

Conformity Details

Requirement	Standard, test report number, date & laboratory
EMC, Emissions	Test Report R0911302-1A: EN 55022: 2006, CLASS B, CISPR/I/257/CD: 2008-02-08, TR 102 324 (2005-04) issued on 2010-01-25 by BACL, Sunnyvale, CA, USA EMC Assessment R0911302-TCF issued on 2010-01-25 by BACL, Sunnyvale, CA, USA
EMC, Immunity	EN 50412-2-1:2005 Test Report R0911302-2A issued on 2010-01-21 by BACL, Sunnyvale, CA USA
Safety (for reference only)	Ref. Certificate No. DK-17503 EN 60950– 1:2005 and Test Report E157812-A18-CB-1 issued on 2009-12-11 by UL International Limited

Annex 1 of the "NOTIFIED BODY STATEMENT OF OPINION"

Opinion Number: S1003034 Date: 2010-03-03

Product Characteristics

Trade Name / Model:	SOLWISE/ PL-200AV-PEW-N
Frequency Range:	2400 – 2483.5 MHz
Output Power:	17 +/-1 dBm
Maximum Antenna Gain :	2 dBi
Type of Modulation:	QPSK, BPSK, QAM-16 and QAM-64 (IEEE 802.11n)
Antenna Type:	MIMO Internal PCB Antennae

Conformity Details

Requirement	Standard, test report number, date & laboratory
R&TTE, Radio Spectrum	Test Report R0911302-11: EN 300 328 V1.7.1 (2006-10) issued on 2010-01-20 by BACL, Sunnyvale, CA, USA
R&TTE, EMC	Test Report R0911302-12: EN 300 489-1 V1.8.1 (2008-04) & EN 300 489-17 V1.3.2 (2008-04) issued on 2010-01-20 by BACL, Sunnyvale, CA, USA
Safety (for reference only)	Ref. Certificate No. DK-17503 EN 60950– 1:2005 and Test Report E157812-A18-CB-1 issued on 2009-12-11 by UL International Limited

End of Annex 1