2. Test Results Summary

Tested Standards: 47 CFR Part 15 Subpart C				
Standard	Test Type	Result	Remarks	
Section				
15.207	AC Power Line Emissions	Pass		
15.247(a)(2)	Spectrum Bandwidth Of DSSS device	Pass		
15.247(b)	Max. Peak Output Power	Pass		
15.247(c)	Radiated Emissions 30MHz – 25 GHz	Pass		
15.247 (c)	Band Edge Measurement	Pass		
15.247(b)(4)	Radiation Exposure	Pass	MPE report attached	
15.247 (d)	Power Spectral Density	Pass		

The 802.11g functions of	EUT has been tested a	according to the FCC reg	gulations listed below:
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Tested Standards: 47 CFR Part 15 Subpart C				
Standard	Test Type	Result	Remarks	
Section				
15.207	AC Power Line Emissions	Pass		
15.247(a)(2)	Spectrum Bandwidth Of DSSS device	Pass		
15.247(b)	Max. Peak Output Power	Pass		
15.247(c)	Radiated Emissions 30MHz – 25 GHz	Pass		
15.247 (c)	Band Edge Measurement	Pass		
15.247(b)(4)	Radiation Exposure	Pass	MPE report attached	
15.247 (d)	Power Spectral Density	Pass		

The 802.11a functions of EUT has been tested to the FCC regulations listed below:

	Tested Standards: 47 CFR Part 15 Subpart E		
Standard	Test Type	Result	Remarks
Section			
15.407 (a)(1)(2)(3)	Peak Transmit Power	Pass	
15.407 (a)(1)(2)(3)	Peak Power Spectral Density	Pass	
15.407 (a)(6)	Peak Power Excursion	Pass	
15.407 (b)(5)	AC Power Line Emissions	Pass	
15.407 (b)(5)	Radiated Emissions 30MHz – 40 GHz	Pass	
15.407(f)	Radiation exposure	Pass	MPE report attached
15.407 (g)	Frequency Stability	Pass	

International Standards Laboratory

Report Number: 04LR019FC

HC LAB:NVLAP:200234-0;VCCI: R-341,C-354;NEMKO:ELA 113a,113c;BSMI:SL2-IN-E-0037;SL2-R1-E-0037;CNLA:1178 LT LAB:NVLAP:200234-0;VCCI: R-1435,C-1440;NEMKO:ELA 113b,113d;BSMI:SL2-IN-E-0013;CNLA:0997