GL Technologies (Hong Kong) LimitedFLAT/RM 103B, Enterprise Place 5W Science Park, Shatin, N.T. Hong Kong

UNII Device Declaration Letter

То	whom it may con	cern:							
	have declared b			equipment	authorizat	ion,			
(1)	(1) DFS Device:] Master] N/A					
(2)	Active / Passive	Scanning,	adhoc mo	de access p	point capab	oility			
	Frequency (the device ca transmit a prob (beacon))		ice can a probe	passive scanning (where the device is can listen only with no probes)		Ad Hoc Mode capability		Access point capability	
	5180-5240	⊠ Yes	□ No	⊠ Yes	□ No	⊠ Yes	No	⊠ Yes	No
	5190-5230	⊠ Yes	☐ No		☐ No		☐ No		☐ No
	5210-5210		☐ No		☐ No		☐ No		☐ No
	5745-5825		☐ No	Yes	☐ No		☐ No		☐ No
	5755-5795	⊠ Yes	☐ No	⊠ Yes	☐ No	⊠ Yes	☐ No	⊠ Yes	☐ No
	5775-5775		☐ No		☐ No		☐ No		☐ No
(3)	3) Country code selection ability ☐ Yes ☐ No If yes, pls explain how it was implemented:								
(4)	(4) Meet 15.202 requirement								
(5)	For client device scanning in sore equipment class configure the moperations descriptory operation. Apply (If apply, pls he	ne and pass ses or those nodes of ope cription on hous ns modes ca	ive scanni that operarations throw the sof annot be n	ing in other ate on non- rough softw tware and a nodified by Does not	s) in differe DFS freque are, the ap or hardwa end user o apply	ent bands (dencies) or maplication muter is implended an installe	evices with nodular devust provide nented to e	n multiple vices which software a ensure that	nd

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely,

(Signed)

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Mie Thac