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Date: 29 June, 2015

DTS-UNII Device Declaration Letter

We have	it may concern: declared below featured for F CC ID: 2AAKFWP300S	CC equipment authorization,				
✓	DFS Device ☐ Master , ☐ Client with Radar detection capability , ☐ Client without radar detection capability , ☐ N/A					
✓	Active / Passive Scanning ,	Active / Passive Scanning, adhoc mode access point capability				
	Frequency Band (MHz)	Active Scanning (the device can transmit a probe (beacon))	passive scanning (where the device is can listen only with no probes)	Ad Hoc Mode or WIFI Direct capability	Access point capability	
	2412~2462		☐ Yes , ☐ No	☐ Yes , ☒ No	☐ Yes , ☒ No	
	5180~5240 5260~5320	Yes , ☐ No☐ Yes , ☒ No☐	☐ Yes , ☐ No ☐ Yes , ☐ No	☐ Yes , ☒ No☐ Yes , ☒ No	☐ Yes , ☒ No☐ Yes , ☒ No	
	5500~5700	☐ Yes , ☒ No	Yes, No	Yes, No	Yes , No	
	5745~5805	⊠ Yes □ No	☐ Yes ☒ No	☐ Yes ☑ No	☐ Yes 🛛 No	
✓ pls check ☐ A mas this mode ☐ A clier in client r ✓ scanning devices v the softw	ster device is defined as a device it is able to select a channel of the device is defined as a device node is not able to initiate a new	ted: (pls also help to provide Yes, No, ice operating in a mode in wh and initiate a network by sence operating in a mode in whice twork. software configuration controdevices with multiple equipmed operations through software, the mented to ensure that proper	ich it has the capability to traiting enabling signals to other hithe transmissions of the deal to operate in different mode ant classes or those that operate application must provide soperations modes cannot be	nsmit without receiving a devices vice are under control of s (active scanning in sor ate on non-DFS frequen software and operations modified by end user or	the master. A device me and passive cies) or modular description on how an installer.	
Name / T	itle: Deok-Jae Yoo / Senior Er	ngineer				
Signature	: Sm					

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