Date: May 10, 2012

Tel.

UNII Declaration Letter

 DFS Devi 		, Client with Radar			
O) A (' - / D		ithout radar detection o			
-		adhoc mode access po			
Frequ	ency Band	Active Scanning	passive scanning	Ad Hoc Mode	Access point
(MHz)	(the device can	(where the device is	capability	capability
	V a. 33 To 4 a. 4000	transmit a probe	can listen only with no	Secure State 271 State 2 240	500 COV + 5 ES C. C. + 444 ES
		(beacon))	probes)		2
241	2 – 2462	Yes, No	Yes, No	Yes , No	Yes, No
242	2 - 2452	Yes , No	☐ Yes , ☒ No	Yes , No	☐ Yes , ⊠ No
574	5 - 5825	☐ Yes , ☒ No	Yes , No	Yes, No	Yes , No
576	5 - 5795	☐ Yes , ⊠ No	⊠ Yes , ☐ No	☐ Yes , ⊠ No	☐ Yes , ⊠ No
5180	0 – 5240	☐ Yes , ⊠ No	⊠ Yes , ☐ No	☐ Yes , ⊠ No	☐ Yes , ⊠ No
	0 – 5230	☐ Yes , ☒ No	⊠ Yes , ☐ No	☐ Yes , ⊠ No	☐ Yes , ☒ No
	0 – 5320	☐ Yes , ⊠ No	⊠ Yes , ☐ No	☐ Yes , ⊠ No	☐ Yes , ☒ No
	0 – 5310	☐ Yes , ☒ No	⊠ Yes , ☐ No	☐ Yes , ☒ No	☐ Yes , ☒ No
	0 – 5700	Yes, No	⊠ Yes , □ No	Yes, No	☐ Yes , ☒ No
	0 - 5670	Yes, No	⊠ Yes , □ No	Yes, No	Yes, No
	0 00.0		23,000, 110		
master. A For client scanning modular description end user of	device in client medevices that have in others) in differences which confin on how the softwor an installer.	ode is not able to initiate software configuration ent bands (devices with igure the modes of ope vare and / or hardware	in a mode in which the transe a network. control to operate in differe multiple equipment classes rations through software, this implemented to ensure the ractive scan mode and 5G ractive scan mode and 5G	ent modes (active scar s or those that operate ne application must pro hat proper operations	nning in some and passive e on non-DFS frequencies ovide software and opera modes can not be modific
The mode	y end user or an i	nstaller.			
modified b		Sparkl AN Commi	inications Inc		
		SparkLAN Commu	unications, Inc.		
modified b	ı	15 100880 = 200 12022=0 21 4	unications, Inc. 2, Tiding Blvd., Neihu	District, Taipei Cit	y 11493, Taiwan
modified to	:	15 100880 = 200 12022=0 21 4		8 8	y 11493, Taiwan
Applicant Address Signature	:	8F., No.257, Sec.	2, Tiding Blvd., Neihu	2/5/10	y 11493, Taiwan

: +886-2-2659-1880 Ext: 330