## **Hyundai Technology Group, Inc.** 2601 Walnut Ave. Tustin California 92780 United States

## **UNII Device Declaration Letter**

10	whom it may conce	rn:						
	have declared belovice FCC ID: 2AVTH		equipment	authorizat	ion,			
(1)	DFS Device:		<ul><li>☐ Master</li><li>☐ Client with Radar detection capability</li><li>☐ N/A</li><li>☐ Client without radar detection capability</li></ul>				,	
(2)	Active / Passive So	canning , adhoc mo	de access լ	point capab	oility			
	Frequency Band (MHz) 5180-5240 5190-5230 5210-5210 5745-5825 5755-5795	Active Scanning (the device can transmit a probe (beacon))  Yes No Yes No Yes No Yes No Yes No	(where the	scanning ne device sten only probes) No No No	Ad Hoo capa  Yes Yes Yes Yes Yes Yes		Access capa  Yes Yes Yes Yes Yes Yes	
	5775-5775	Yes No	⊠ Yes	No	Yes	⊠ No	Yes	⊠ No
` '	(3) Country code selection ability							
(5)	scanning in some equipment classes configure the mod operations descrip proper operations  Apply (If apply, pls help to	that have software and passive scannics or those that operates of operations throtion on how the soft modes cannot be not provide explanations.	ing in other ate on non- rough softwate and a nodified by a Does not on on it wa	s) in differe DFS freque are, the ap or hardwa end user o apply s implemer	ent bands (dencies) or no plication mure is impler ran installent, and how	levices with nodular dev ust provide nented to e er. software w	n multiple vices which software and ensure that vas controlle	nd
	Should you have attention.  Sincerely,  (Signed)  Name/Title:  Company:  Address:  Phone:  Fax:  E-Mail:	Sophia Wong/pro Hyundai Technolo 2601 Walnut Ave 949-679-7960 714-409-3091 sophia@hyundait	ocurement r ogy Group, . Tustin Ca	nanager Inc. lifornia 927			ve my best	