Federal Communication Commission Equipment Authorization Division, Application Processing Branch 7435 Oakland Mills Road Columbia, MD 21046

UNII Device Declaration Letter

To whom it may concern:									
We have declared below featured for FCC equipment authorization, Device FCC ID: 2ATES-HNB-IA26XX									
(1)	and the		DI	S Device:	□ Master		Client with	Radar dete	ction
	capability			N/A	□ Client v	vithout rada	ar detection	n capability,	
(2)	capability	Active / Passive Scanning , adhoc mode access point apability							
	Frequency Band (MHz)	Active Sca device can probe (b 【主动	transmit a eacon))	passive s (where the can listen o prob 【LBTi	e device is only with no oes)	Ad Hoo Capa 【支不支 功能	bility 持AD-HoC	Capa 【兩個設	s point ability 備不通過 點對點的 專輸】
	2424-2466	☐ Yes	□ No	☐ Yes	□ No	☐ Yes	□ No	☐ Yes	☐ No
	5745-5825	☑ Yes	□ No	☐ Yes	☑ No	☐ Yes	☑ No	☑ Yes	□ No
	5755-5795	☐ Yes	□ No	□ Yes	□ No	☐ Yes	□ No	□ Yes	□ No
	5180-5240 5190-5230	✓ Yes	□ No	☐ Yes ☐ Yes	☑ No □ No	☐ Yes ☐ Yes	☑ No □ No	✓ Yes	□ No
	5260-5320	☐ Yes	□ No	☐ Yes	□ No	☐ Yes	□ No	☐ Yes	
	5270-5310	☐ Yes	□ No	☐ Yes	□ No	☐ Yes	□ No	☐ Yes	□ No
	5500-5700	☐ Yes	□ No	□ Yes	□ No	□ Yes	□ No	□ Yes	□ No
	5510-5670	☐ Yes	□ No	☐ Yes	□ No	☐ Yes	□ No	☐ Yes	□ No
(3)									
(4)			M	eet 15.202	requiremen	nt 🗹	Yes	□ No	
,	pls check below: □A master device is defined as a device operating in a mode in which it has the capability to transmit without receiving an enabling signal. In this mode it is able to select a channel and initiate a network by sending enabling signals to other devices □A client device is defined as a device operating in a mode in which the transmissions of the device are under control of the master. A device in client mode is not able to initiate a network.								
(5)	For client devices that have software configuration control to operate in different modes (active scanning in some and passive scanning in others) in different bands (devices with multiple equipment classes or those that operate on non- DFS frequencies) or modular devices which configure the modes of operations through software, the application must provide software and operations description on how the software and / or hardware is implemented to ensure that proper operations modes cannot be modified by end user or an installer. □ Apply □ Does not apply (If apply, pls help to provide explanation on it was implement, and how software was controlled)								

Dated this	Sincerely, 05-28-2019		_				
	y agreement tion date:	05-28-2019					
By √1	rook Liv	Xiaoli, Liu					
•	Signature	Printed	<u> </u>				
Titl N e:	lanager						
On behalf China Hainergy New of : Energy Co., Ltd.							
Teleph	one +86-18953	283063					