Xiaomi Communications Co., Ltd.

UNII Declaration Letter

We have declared below	w featured for FCC ed	quipment authorizatio	n, device FCC ID: 2/	AFZZ119VL
(1) DFS Device		ent with Radar detecti dar detection capabilit		
(2) Active / Passive Sca	inning, adhoc mode a	access point capabilit	ty	
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 capability	Access point capability
2412 – 2462 MHz 5150 – 5250 MHz 5250– 5350 MHz 5470– 5725 MHz 5725– 5850 MHz		☐ Yes, ☒ No ☐ Yes, ☒ No ☒ Yes, ☒ No ☒ Yes, ☐ No ☒ Yes, ☒ No ☐ Yes, ☒ No	☐ Yes, ☒ No ☐ Yes, ☒ No ☐ Yes, ☒ No ☐ Yes, ☒ No ☐ Yes, ☒ No	
(3) Country code selection ability - \boxtimes Yes , \square No If no, pls explain how was implemented : use Microsoft network utility				
(4) Meet 15.202 require pls check below: ☐ A master device is of transmit without receiving network by sending enaled A client device is deare under control of the	defined as a device op ng an enabling signal. Ibling signals to other fined as a device ope	perating in a mode in In this mode it is abl devices erating in a mode in w	e to select a channel which the transmission	and initiate a
(5) For client devices the scanning in some and polarises or those that open of operations through some and / which is the software which	passive scanning in ot perate on non-DFS free oftware, the application or hardware is implend or or an installer. y, explanation on how it was it was controlled by software.	thers) in different ban equencies) or modula on must provide softw nented to ensure that mplement (By hardware of	ds (devices with mult r devices which confi rare and operations d proper operations m r software, and how softw	tiple equipment igure the modes lescription on lodes can not
If you have any question	ns, please feel free to	contact me at the ad	ldress shown below.	
Yours sincerely, Signatory				
Sheng hao Printed Name: shengha	0			
Position: Certification Director				