

Qualcomm Technologies, Inc. 5775 Morehouse Drive, San Diego, CA 92121-1714 www.qualcomm.com

13 April 2022

To Whom It May Concern:

We declare the Qualcomm WCN6856 chip for WIFI6E client implementation will be under control Low-power indoor access point and Standard power Access Point, the UUT can adjust a transmitter's output power based on access point categories which to connected. This function is auto controlled by software QCM6490.LA.1.0.

Further, we declare that no third party will have software, or configuration control, to program the device out of compliance of the technical rules under which it has been certified.

Thank you for your attention.

Best Regards

Soulylon

Stanley Lin/Wireless Regulatory, Staff

Qualcomm Technologies Inc.