

Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch 香港商立德國際商品試驗有限公司 桃園分公司

No. 19, Hwa Ya 2nd Rd., Wen Hwa Tsuen, Kwei Shan Hsiang, Taoyuan Hsien 33383, Taiwan

TEL: 886-3-3183232 FAX: 886-3-3270892

www.bureauveritas-adt.com / E-mail: service.adt@tw.bureauveritas.com

Date: 2020-11-25

Cover Letter for re-use of Test Data

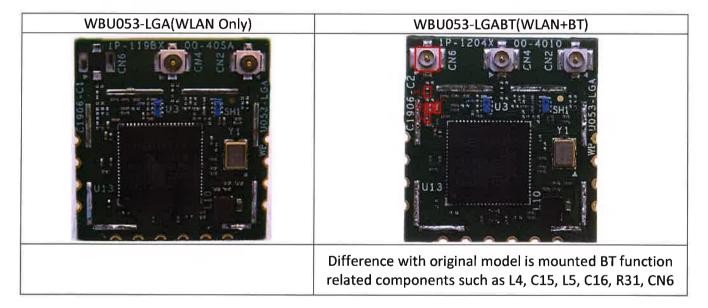
To Whom It May Concern:

The initial application has been granted according to 47CFR Part 15.407 for FCC ID: **RX3-WBU053LGA**; Granted on 3/4/2020.

The new equipment to be Granted in this new application, according to FCC ID: **RX3-WBU053LGABT**, only differs from the initial version (FCC ID: **RX3-WBU053LGA**) with the only 1 following points:

- 1, WBU053-LGA and WBU053-LGABT are the same PCB Layout, it has been reserved BT circuit.
- 2, WBU053-LGA and WBU053-LGABT are the difference with PCBA.

WBU053-LGABT added some of hardware components to enable BT function as L4, C15, L5, C16, R31, CN6 but WBU053-LGA not mounted those components



The change described above do not affect the radio characteristics (802.11a/b/g/n) of the equipment. Consequently, radio test data retrieved from the initial application FCC ID: **RX3-WBU053LGA** can be re-used for the FCC ID: **RX3-WBU053LGABT** equipment.

However, Based on our knowledge and our engineering judgment of the device design, the changes made, the format and amount of spot—check test data are decided as below,

- 1. Sample amount: 2
- 2. Spot-check rule part, frequency band and test items
- 3. Spot-check measurement result refer to the test report of FCC ID: RX3-WBU053LGABT equipment.



Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch 香港商立德國際商品試驗有限公司 桃園分公司

No. 19, Hwa Ya 2nd Rd., Wen Hwa Tsuen, Kwei Shan Hsiang, Taoyuan Hsien 33383, Taiwan

TEL: 886-3-3183232 FAX: 886-3-3270892

www.bureauveritas-adt.com / E-mail: service.adt@tw.bureauveritas.com

FCC ID: RX3-WBU053LGABT			
FCC	Frequency Band	Test Items	
Rule			
Part			
FCC Part	2412-2462 MHz	radiated emission –	
15C	5180-5240 MHz ,	Band edge and	
FCC Part	5260-5320 MHz	Harmonics	
15E	5500-5720 MHz ,	Conducted output	
	5745-5825 MHz	power	
		AC Power conducted	
		emission	

We, **Hon Hai Precision Industry Co., Ltd.** is taking full responsibility to re-use these test data for its new application FCC ID: **RX3-WBU053LGABT.**

If you have any questions, feel free to contact us. Thank you. Sincerely yours,

Jamison Chan, Manager

Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch

Tel: 886-3-318 3232 ext. 1694

Fax: 886-3-327 0892

Email: Jamison.chan@tw.bureauveritas.com