Description of Permissive Change

The application is prepared for FCC class II permissive change by adding frequency band and mode through software enabling to its original parent application. The adding frequency band is from 5.26 to 5.32GHz, 5.50 to 5.72GHz and 5180~5240MHz [802ac(vht80+vht80,802.11ax(HE80+HE80)] mode.

The device is electrically identical in all aspects except enabling frequency bands of $5260 \sim 5320$ MHz and $5500 \sim 5720$ MHz and $5180 \sim 5240$ MHz [802ac(vht80+vht80,802.11ax(HE80+HE80)] mode.

Regards,

Andrea Hsia/ Supervisor

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

Tel: 886-3-318 3232 ext. 1628

Fax: 886-3-327 0892

Email: andrea.hsia@tw.bureauveritas.com

Data: 2021-05-06