Description of Permissive Change

The application is prepared for FCC class II permissive change. The differences compared with the original application (FCC ID: 2AH7L-UPSB, Grant Date: 06/06/2021) are:

- 1. Reducing power setting, and
- 2. Revising Zigbee operating frequency, and
- 3. Re-evaluating internal antenna gain.

There is no change to actual antenna tested and approved for use with the device (Brand:

Schneider Electric; Model: PASA-ANT1).

Internal antenna gain was re-evaluated by the manufacturer for this specific EUT.

The output power is lowered via firmware/software settings only and cannot be changed by end-user or any other third parties.

If have any questions, please do not hesitate to contact us, thanks.

Andrea Hsia / Supervisor

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

Tel: +886 3 2600628, 4311628

Fax: +886 3 327 0892

Email: andrea.hsia@bureauveritas.com