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Request for Class II Permissive Change

October 3, 2025

UL Verification Services Inc.
47173 Benicia Street, Fremont, CA 94538

FCC ID: B3QT99H209
Applicant: Brother Industries, Ltd.

To whom it may concern:

This is to request a Class II permissive change for FCC ID: B3QT99H209 granted on 03/07/2022.

We have obtained Modular Approval for this module in the Mobile configuration. This time, it is used in the portable host device (Mobile Printer, Model: RJ-4255WB).

Therefore, SAR testing was conducted with the host device, and a Class II permissive change application for the Portable configuration is submitted.

Furthermore, the following changes are also implemented via host device software:

To comply with RF Exposure requirements, the output power for BT(BR/EDR/LE), 802.11a/n-20/n-40 is tuned to ensure that it does not exceed the targets described in the SAR report.

Please refer to attached "Operational Description" for details of these modifications.

The following modes are disabled.

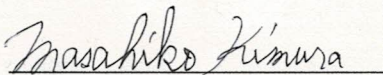
- 2.4GHz WLAN: 802.11n (HT40)
- 5GHz WLAN: 802.11ac (VHT20), 802.11ac (VHT40), 802.11ac (VHT80)

The operation on the following channels is disabled.

- 5GHz WLAN: 144ch (5720MHz), 142ch (5710MHz)

The simultaneously transmission function between 5GHz WLAN and Bluetooth is disabled.

Sincerely,


Masahiko Kimura
Brother Industries, Ltd.