



Date: March 11, 2024

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

FCC ID: B94HNI61CPA

To Whom It May Concern:

1. The application subject to re-use PAG under the KDB 388624 D02 section 3 TXSENS, this specific implementation of the lid angle sensor scheme is the same as that previously employed (for FCC ID B94-MT7921W).
2. The test report TESA2311000704EN demonstrate compliance for simultaneous transmission of multiple RF sources under the **FCC ID:B94HNI61CPA** and the **Contains FCC ID:PD9BE200NG**.
3. The test report TESA2311000705EN demonstrate compliance for simultaneous transmission of multiple RF sources under the **FCC ID:B94HNI61CPA** and the **Contains FCC ID:PD9AX211NG**.

Sincerely,

Name: Jim Chang

Title: RF Manager

On behalf of: SGS Taiwan Ltd.

Email: jim.chang@sgs.com

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