

Wistron Corporation

21F., No. 88, Sec. 1, HsinTai 5th Rd., Hsichih Dist, New Taipei City 221,Taiwan

Tel: +886-2-66169999, Fax: +886-2-66122080

Date: May 5, 2025

FCC Laboratory
7435 Oakland Mills Rd.
Columbia, MD 21046

To whom it may concern:

This device with FCC ID: PU5-LN300WG5 integrates a WWAN module:

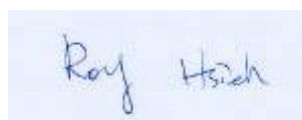
	FCC ID	Grant Date
WWAN module	XMR2022EM060KGL	06/07/2022
		10/12/2022
		11/01/2023

No hardware design changes are made on the modules, and the software has not been changed to increase the RF output power of the modules. Pursuant to KDB 996369 D02, the original modular report as following mentioned is submitted to represent the compliance of Part 22/24/27/90/96 conducted RF testing items of this device.

Test Report Number		
2203RSU045-U2	2203RSU045-U3	2203RSU045-U4
2203RSU045-U5	2203RSU045-U6	2209RSU021-U1
2309RSU052-U1	2309RSU052-U2	2309RSU052-U3
2309RSU052-U4	2309RSU052-U5	2309RSU052-U6
2309RSU052-U7		
2203RSU046-U2	2203RSU046-U3	2203RSU046-U4
2203RSU046-U5	2203RSU046-U6	2209RSU022-U1

The radiated RF testing items are tested on this host device, and the test reports are submitted additionally.

Sincerely,



Roy Hsieh
roy_hsieh@wistron.com