

InHand Networks, Inc.

3650 Concorde Pkwy, Suite 200, Chantilly, Virginia 20151, United States

Date: September 8, 2026

FCC ID: 2BPWU-ODU12

Model Number: ODU12

To: Federal Communication Commission
Authorization and Evaluation Division 7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern,

We, **InHand Networks, Inc.** hereby declare that our product (**5G Outdoor Unit**) Model Number: **ODU12** will use modular test data according to KDB 996369 D02; more details as bellows;

Host Device		Modular	
Product Name	5G Outdoor Unit	Product Name	5G Sub-6 GHz LGA Module
Model	ODU12	Model	RG620T-NA
FCC ID:	2BPWU-ODU12	FCC ID:	XMR2024RG620TNA

Radio Section	Host Report No	Modular Report No	Remark
LTE/NR (WWAN)	2650364R.703	LTE: SEWM2311000473RG01 NR: SEWM2311000473RG02	1. Spot check and verify conducted power (worst case of each band); 2. Spot check and verify RSE (worst case of each band). 3. PAPR, Bandwidth, Spurious Emission at Antenna Terminal, Band Edges Compliance, Frequency Stability refer to Modular test reports.

We, **InHand Networks, Inc.** hereby declare no modifications have been made to the approved modules, the modules are integrated in accordance with the manufacturer's installation instructions and continue to comply with the conditions of their respective grants, also the Simultaneous transmission assessment have been evaluated in this host

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device.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely,

A handwritten signature in black ink that reads "Jichi Gu". The signature is written in a cursive, flowing style.

(Signed)

Name / Title: Jichi Gu / Certification Engineer

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