

# Emerson Digital Cold Chain, Inc

7121 Fairway Drive Suite 400 Palm Beach Gardens Florida 33418 United States

Tel: 561-665-6542 ; Fax: 5616247881

September 10, 2021

## Declaration

This device with FCC ID: AMH101014/ ISED ID: 10124A-101014 integrates a WWAN module:

	Brand	FCC ID/ISED ID	Date of Grant
WWAN module	Quectel	XMR202005BG95M5/ 10224A-2020BG95M5	08/07/2020 08/24/2020

No hardware design changes are made on the module, and the software has not been changed to increase the RF output power of the module. Pursuant to KDB 996369 D02/RSP-100, the original modular reports (as below table) are submitted to represent the compliance of Part 22/24/27/90 and RSS-132/133/130/139 conducted testing items of this device. Only Power/ERP/EIRP and RSE test items are tested of the host device.

Modular Test Report Number			
FCC	R2005A0283-R1V1	IC	R2005A0283-R8
	R2005A0283-R2V1		R2005A0283-R9
	R2005A0283-R3V1		R2005A0283-R10
	R2005A0283-R4V1		R2005A0283-R11
	R2005A0283-R5		R2005A0283-R12
	R2005A0283-R6		R2005A0283-R13
	R2005A0283-R7		

Sincerely,

*Frank Landwehr*

Contact: Frank Landwehr

E-mail: frank.landwehr@emerson.com