

## **Permissive Change Request Letter**

Date: November 24, 2023

Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046

FCC ID: QHQ-LB1YM

Original Grant Date: October 30, 2023

To Whom It May Concern:

We, the undersigned, hereby attest to the fact that we will apply the class II change. The major change filed under this application is:

1. Additional platform added (Product: CAN CPU Module 2, Brand: Laerdal Medical AS, Model: 20-19560).

2. The device in original application was certified with below antennas:

	Ant.	Supplier	Model No.	Туре	Antenna Gain (dBi)	
					BT & WiFi 2.4GHz	WiFi 5GHz
	0	Molex	146153	Dipole	3.2	4.25
	1	Molex	146187	Dipole	3.4	4.75

This class II change is to add Dipole antennas with higher gain in WLAN 2.4GHz band as the following table.

Ant.	Brand Name	Model No.	Туре	Antenna Gain (dBi)	
AIII.				BT & WiFi 2.4GHz	WiFi 5GHz
0	TE connectivity	2118909-1	Dipole	4.3	4.3
1	TE connectivity	2118909-1	Dipole	4.3	4.3

Should you have any enquires or comments, please have my best attention.

Sincerely,

Signature DocuSigned by:

Mari Kaada

50090013004A495...

Contact Name: Mari Kaada

Job Title: Corporate Director Q&R Email: mari.kaada@laerdal.com