

Date: 2/5/2024

Attn: FCC Office of Engineering and Technology / UL Verification Services TCB

Ref: Class 2 Permissive Change for FCC ID: CZO23LPCR2T

Original approval date: June, 7, 2019

Additional C2PC dates: None

Applicant: Physio-Control, Inc. (now a part of Stryker)

To Whom It May Concern

This is to request for a Class II Permissive Change for FCC Certified Transmitter Module FCC ID: CZO23LPCR2T to add the following Host model:

- LIFEPAK CR2

Physio-Control, Inc., now a part of Stryker, is herein submitting a Class II permissive change filing for the WLAN Module as listed in supporting exhibit. Pursuant to FCC Part 15C, Physio-Control Inc. is submitting a request to change Ditigal Transmission System. Installers and end users must be provided with antenna installation instructions and transmitter operating conditions and instructions for satisfying RF exposure compliance. The final product operating with this transmitter must include operating instructions and antenna installation instructions, for end-users and installers to satisfy RF exposure compliance requirements.

The new application for LPCR2 defibrillator as a portable host device uses RF exposure data to demonstrate compliance for the host/ module combination. These data obtained by our evaluation have been provided to support this application and the 30 mm separation distance.

Adding a new antenna to the host device, the radiated emission data is provided to support this application. Addition of an antenna: 1.5dBi PCB antenna, We have performed to verify that the combination of host and module remain complaint with the FCC Part 15.

This Class II permissive change seeks to enable portable use (<20cm distance from persons) in the LPCR2 host device. The LPCR2 also contains an FCC Part 15C radio described on Physio-Control grant under FCC ID: CZO23LPCR2T. Physio-Control, Inc. here seeks to provide evidence pertinent to the listed concerns to obtain the new grant due to any changes in the hardware such as installation.

If you have any questions regarding this application, please feel free to contact me.

Sincerely,



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Emergency Care

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