



July 6, 2021

Philips Health Systems
222 Jacobs St.
Cambridge, MA 02141, USA

Re: Change of Identification Authorization, Original FCC ID: 2AFNP-RIVNGFF525A

To Whom It May Concern:

Philips Ultrasound, Inc. ("Philips") has been purchasing a Wi-Fi and Bluetooth module manufactured by Foxconn that includes a Qualcomm Incorporated chipset (current Rivet Networks model number: NGFF525A) (the "Module") that Rivet Networks, Inc. ("Rivet") certified with the FCC (FCC ID: 2AFNP-RIVNGFF525A). Intel Corporation ("Intel") acquired Rivet in May 20, 2020, and Intel and Philips now intend for Philips to complete a FCC Change of ID for the Module.

By this letter, Rivet authorizes representatives of Philips to apply to the FCC for a change in identification as specified under 47CFR2.933 of the FCC rules. Rivet will continue to be responsible with respect to regulatory compliance directly attributable to FCC certification for part number NGFF525A labeled with the Rivet FCC ID: 2AFNP-RIVNGFF525A. Philips will be responsible for all regulatory compliance for Philips model number NGGG525A effective as of the date of transfer of the Rivet FCC ID 2AFNP-RIVNGFF525A to the Philips FCC ID 2ATC9-PHC-11AC1.

Sincerely,

A handwritten signature in black ink, appearing to read "Thomas Wooden", written over a horizontal line.

Thomas Wooden
Director

Rivet Networks
11402 Pencewood Dr
Austin, TX 78750
