

09-Dec-2013

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau
Industry Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

PCII Request / Re-assessment

Model: WLANBV2-A, FCC ID: PQC-WLANBV2, granted on 2013-Aug-08
and IC: 3549C-WLANBV2, granted on 2013-Sep-24

TO WHOM IT MAY CONCERN

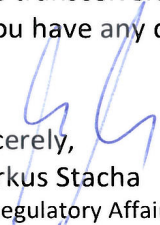
Pursuant to CFR § 2.1043 and RSP-100, Philips Medizin Systeme Böblingen GmbH hereby requests a Permissive Change Class II / Re-assessment.

Reason:

Our products IntelliVue Patient Monitor MP2 (M8102A) and the IntelliVue CL Transmitter (865221) will host the above mentioned WLAN module as well as the following Short Range Radio module:

Host	SRR module
MP2 (M8102A)	Model name: Short Range Radio Module FCC ID: PQC-SRRBV1, granted 2009-Mar-23. Model name: Short Range Radio Module IC: 3549C-SRRBV1, granted 2009-Mar-23
CL Transmitter (865221)	Model name: Dual SRR Module 865221 FCC ID: PQC-SRRBV1, granted 2010-Oct-09. Model name: Dual SRR Module 865221 IC: 3549C-SRRBV1, granted 2010-Sep-13

The transceivers may operate simultaneous in this portable application.
If you have any questions, please feel free to contact us at the address shown below.


Sincerely,
Markus Stacha
Sr. Regulatory Affairs Engineer