

Patient Monitoring
Quality & Regulatory Group
3000 Minuteman Road
Mailstop 0480
Andover, MA 01810
Tel: (978) 659-4348
Fax: (978) 659-4481

21 March 2014

Reference: PQC-MX40SH1C4

Subject: Attestation statement that NII and DTS transmitters are the same.

To Whom It May Concern;

The NII and DTS transmitters of the MX40, proposed FCC ID are the same as the previously submitted PQC-MX40SH1B4. The entire device PQC-MX40SH1C4 is electricity identical to the old device PQC-MX40SH1B4. The only difference between FCC ID: PQC-MX40SH1B4 and the new device FCC ID: PQC-MX40SH1C4 is an increase in the rf output power. The old test reports for the other radios remains relevant because there have been no changes to these radios.

Only maximum of 3 radios exist in the device at any one time.

The configurations are as follows:

WMTS 1.4GHz Radio, SRR, and WLAN 2.4GHz & 5GHz Radio.

2.4 GHz Radio, SRR 2.4GHz Radio, WLAN 2.4GHz & 5GHz Radio. (has separate FCC ID)

SRR 2.4GHz Radio, and WLAN 2.4GHz & 5GHz Radio (has separate FCC ID)

Best regards,



Claire Arakaki
Regulatory Affairs Specialist
Connected Care Solutions, Philips Healthcare