



Excellence in Compliance Testing

5015 B. U. Bowman Dr.
Buford, GA 30518

December 21, 2011

ACS TCB
5015 B.U. Bowman Drive
Buford, GA 30518

Re: FCC ID: DXX512ANM

To Whom It May Concern:

The following application is submitted on behalf of our client, Mindray DS USA, Inc., for evaluation of their model 512AN_MMW for a class II permissive change certification under FCC Part 15.247. The purpose of this class II permissive change is the addition of a specific host configuration with new antenna type.

Model 512AN_MMW is a 1x2 MISO 802.11a/b/g/n radio module. For the purpose of showing compliance for the specific host configuration and new antenna, the 512AN_MMW was evaluated in the Mindray DS USA, Inc. V12 and V21 patient monitoring platforms.

As integrated into the Mindray DS USA, Inc. V12 and V21 hosts, the 512AN_MMW only operates using 802.11b/g/n in the 2400 – 2483.5 MHz frequency band and does not utilize 802.11a/n in the 5GHz frequency bands. For the purpose of this class II permissive change, testing was performed only for 802.11b/g/n modes.

Sincerely,

A handwritten signature in black ink, appearing to read 'R. Sam Wismer', is written in a cursive, flowing style.

Sam Wismer
Vice President, Technology
Advanced Compliance Solutions, Inc.