EC DECLARATION OF CONFORMITY [DECLARATION CE DE CONFORMITE]

Notice: The following information supersedes all other published information for this product

Apparatus Identification [Identification de l'appareil]

Fluke Biomedical ProSim Spot Light - Saturated Oxygen (SpO2) Function Tester

Apparatus Classification [Classification de l'appareil]

Test and Measurement Equipment [Equipement de mesure et de test]

Statement of Conformity [Déclaration de conformité]

Based on sample product test results using appropriate standards, and in accordance with the following EC Directives,Fluke Biomedical hereby declares the Fluke Biomedical ProSim Spot Light to be in conformity with:
[En se fondant sur les résultats de test du produit-témoin avec les normes appropriées, et en conformité avec les directives CE suivantes, la société Fluke Biomedical déclare par le présent document que Fluke Biomedical ProSim Spot Light sont conformes avec] :

EC Directive 2004/108/EC, Electromagnetic Compatibility (EMC); and
EC Directive 2011/65/EU RoHS; and,
EC Directive 2006/95/EC, Low Voltage (LVD); and,
EC Directive 2006/66/EC, Batteries

Sample Product Testing for EMC [Tests de CEM du produit-témoin]

Tested By [Testé par] Fluke Corporation
6920 Seaway Blvd., Everett, WA. 98206
United States of America

Standards Used [Normes utilisées] EN 61326-1:2013

Sample Product Testing for Safety [Tests de sécurité du produit-témoin]

Tested By [Testé par] Fluke Corporation
6920 Seaway Blvd., Everett, WA. 98206
United States of America

Standards Used [Normes utilisées] EN 61010-1:2010
EN 50581:2012 (RoHS)
IEC 62133:2013

Manufacturer [Fabricant]

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