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 50681:2012 (RoHS)
IEC 62133:2013

Manufacturer [Fabricant]
Fluke Biomedical
6920 Seaway Boulevard
Everett, WA 98206-9090; USA

Eric Conley
General Manager, Fluke Biomedical
DC20160328 - 082250 - English [French]

Document Control Number: CE 90 Rev. r004
28 March 2016 [28 Mars 2016]