Declaration of Conformity V10.0

Declaration of Conformity



Manufacturer: Shenzhen Mindray Bio-Medical Electronics Co., Ltd.

Mindray Building, Keji 12th Road South, Hi-tech Industrial

Park, Nanshan, Shenzhen, 518057, P. R. China

EC-Representative: Shanghai International Holding Corp. GmbH (Europe)

Eiffestraße 80

20537 Hamburg, Germany

Product: Digital Ultrasonic Diagnostic Imaging System

Model: DP-6900

Supplementary information: Included are following transducers: 35C20EA, 35C50EA,

65EC10EA, 65C15EA, 65EL60EA, 75L38EA, 75L53EA, 75L60EA, 75LT38EA, and following needle-guided brackets: NGB-001, NGB-002, NGB-003, NGB-004, NGB-005, NGB-007, NGB-009, NGB-010, NGB-012, and Mobile

trolley: UMT-100, and AC mobile power: DA-88.

Classification: II a (According to Rule 10 of MDD Annex IX)

Conformity Assessment Route: MDD Annex II excluding(4)

We herewith declare that the above mentioned products meet the provisions of the Council Directive 93/42/EEC concerning Medical Device, as amended by 2007/47/EC. All supporting documentations are retained under the premises of the manufacturer.

Standards Applied:

List of (harmonized) standards for which documented evidence for compliance can be provided as attachment.

HAN2

Notified Body: TÜV SÜD Product Service GmbH

Ridlerstraße 65

80339 München, Germany

Notified Body No.: 0123

Signature:

Start of CE-Marking: 2009-03-16

Place, Date of Issue: Shenzhen, 2017-12-29

Name of Authorized Signatory: Mr. Wang Xinbing

Position Held in Company: Manager, Technical Regulation

Attachment of Declaration of Conformity: Applied Standards List-V10.0

Applied Standards List

Product: Digital Ultrasonic Diagnostic Imaging System

Model: DP-4900,DP-4800,DP-6900,DP-6800

Standards Applied:

Medical devices – Application of risk management to medical devices
Information supplied by the manufacturer with medical devices
Symbols for use in the labelling of medical devices
Biological evaluation of medical devices - Part 1: Evaluation and testing
within a risk management process
Medical Electrical Equipment - Part 1: General Requirements for basic
safety and essential performance
Medical Electrical Equipment - Part1: General Requirements for Safety -
2. Collateral Standard - Electromagnetic compatibility - Requirements and
tests
Medical electrical equipment - Part 1-6: General requirements for basic
safety and essential performance - Collateral standard: Usability
Medical electrical equipment Part 2-37: Particular requirements for the
safety of ultrasonic medical diagnostic and monitoring equipment
Medical devices Application of usability engineering to medical devices
Medical device software Software life cycle processes
Sterilization of medical devices - Information to be provided by the
manufacturer for the processing of resterilizable medical devices