EC Certificate Full Quality Assurance System: GB98/13599



The management system of

Innomed Medical Zrt.

Szabó J. u. 12., Budapest, 1146, Hungary

has been assessed and certified as meeting the requirements of

Directive 93/42/EEC

on medical devices, Annex II (excluding Section 4)

For the following products

The scope of registration appears on page 2 of this certificate.

This certificate is valid from 10 June 2013 until 9 June 2018 and remains valid subject to satisfactory surveillance audits.

Re certification audit due before 10 June 2016 Issue 14. Certified since 28 July 2004

Certification is based on reports numbered HU0075 MYH

This is a multi-site certification. Additional site details are listed on the subsequent page.

Authorised by



SGS United Kingdom Ltd, Notified Body 0120

SGS United Kingdom Ltd Systems & Services Certification 202B Worle Parkway, Weston-super-Mare, BS22 6WA UK t +44 (0)1934 522917 f +44 (0)1934 522137 www.sgs.com

SGS CE 01 0311 M2

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Innomed Medical Zrt.

Directive 93/42/EEC

on medical devices, Annex II (excluding section 4)

Issue 14

Detailed scope

TOP-X range of high frequency X-ray generators and equipments.

TOP-X 100MS Mobile X-ray systems
InnoSpot 1000 digital image processor system.
PI-PACS integrated RIS/PACS system.
PI-PACS Chest CAD decision support system for medical use
HEART-series electrocardiographs.
ARGUSYS 24-hour ecg monitors.
INNOCARE patient monitor system.
Cardio PC cardiological measuring system.
Cardio Aid cardiac defibrillators.
Innobase cardiological software systems.

Рентгеновское оборудование и рентгеновские генераторы высокой частоты «ТОР-Х» Аппараты рентгеновские передвижные «ТОР-Х 100МS» Цифровая система обработки изображения «InnoSpot 1000». «PI-PACS» интегрированная система RIS/PACS Медицинская система поддержки принятия решения «PI-PACS Chest CAD» Электрокардиограф серии «HEART». Суточные мониторы ЭКГ «ARGUSYS». Система мониторирования пациента «INNOCARE». Кардиологическая измерительная система «Cardio PC». Дефибрилляторы «Cardio Aid».

For placing on the market of Class III devices covered by this certificate, an EC Design Examination Certificate according to Annex II (Section 4) is required.

Кардиологические программные системы «Innobase».

Additional facilities

H-2500 Esztergom Schweidel u.50. HUNGARY