EC Certificate Full Quality Assurance System: GB98/13394



The management system of

Meditech Systems Ltd

Shrublands Estate, Sherstock, Shaftesbury, Dorset, SP7 9PT, UK

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 31 March 2017 until 23 June 2021 and remains valid subject to satisfactory surveillance audits.

Re certification audit due before 23 June 2019 Issue 31. Certified since 23 June 1998

Certification is based on reports numbered GB/PC 08743

Authorised by



SGS United Kingdom Ltd, Notified Body 0120

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

SGS CE 02 0315 M2

Page 1 of 2





This document is issued by the Company subject to its General Conditions of Certification Services accessible at www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitations of liability, indemnification and jurisdictional issues established therein. The authenticity of this document may be verified at http://www.sgs.com/certifiedclients. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.





Meditech Systems Ltd Directive 93/42/EEC

on medical devices, Annex II (excluding section 4)

Issue 31

Detailed scope

Sterile & non sterile single use and non sterile reusable breathing sets

Non sterile PEEP valves, APL valves

Sterile single use insufflation tube sets

Sterile single use & non sterile suction tips, yankauers and suction tubes

Non sterile oxygen delivery masks, nasal cannula and bite blocks.

Non sterile oxygen tubes

Non sterile corrugated tubes for oxygen, humdification and breathing system use

Non sterile air entrainment venturi jets

Non sterile nebulisers and nebuliser kits

Sterile single use & non sterile breathing system filters (HEPA filter, HME filter, Electrostatic filter)

Non sterile anaesthesia reservoir bags Non sterile breathing set connectors

Sterile single use & non sterile anaesthesia masks and CPR resuscitation masks.

Sterile surgically invasive HRT instrument sets and Colposcopy

biopsy instrument sets.

Non sterile cricothyroidotomy insufflation device. Sterile cricothyroidotomy insufflation procedure sets. Sterile single use gynaecological biopsy punch Non sterile manual resuscitator kits

Sterile & non sterile reusable electrosurgery monopolar and bipolar electrodes
Sterile & non sterile reusable electrosurgery forceps and scissors
Non sterile reusable electrosurgery fingerswitch pencils
Sterile single use electrosurgery fingerswitch pencil
Sterile single use dermal biopsy punch and sterile dermal curette

Sterility aspects only - Restricted to the aspects of manufacture concerned with securing and maintaining sterile conditions

Sterile single use electrosurgical cables
Sterile single use gynaecological specula
Sterile single use ENT Specula
Sterile single use electrosurgical scratch/cautery pads
Sterile single use contraceptive coil insertion sets.
Sterile single use non invasive medical instruments and instrument sets
Sterile single use oropharyngeal and nasopharyngeal airways
Sterile single use laryngoscope blades for intubation

Where the above scope includes class III medical device(s), a valid EC Design Examination Certificate according to Annex II (Section 4) is a mandatory requirement for each device in addition to this certificate to place that device on the market