

EC Certificate Full Quality Assurance System: KR03/58773

The management system of

META BIOMED CO., LTD.

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Cheong-won-gun, Chungcheongbuk-do, Korea
(Cheongju Factory) 414-12, Mochung-dong, Heungdeok-gu,
Cheongju-si, Chungcheongbuk-do, Korea

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 6 February 2012 until 6 February 2017 and
remains valid subject to satisfactory surveillance audits.

Re certification audit due before 6 February 2015

Issue 26. Certified since 3 April 2003

Certification is based on reports numbered WW/PCI 208838

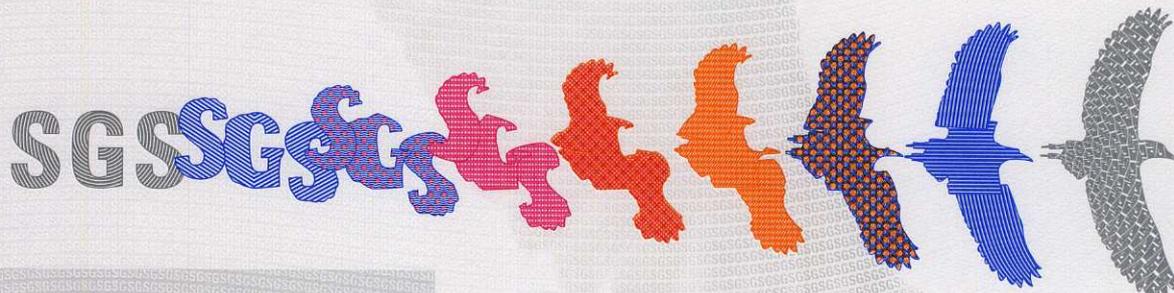
Authorised by

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META BIOMED CO., LTD.

Directive 93/42/EEC

on medical devices, Annex II (excluding section 4)

Issue 26

Detailed scope

- Sterile Absorbent Paper points;**
- Gutta Percha points and bars;**
- Calcium Hydroxide Temporary Filling Material (Metapaste);**
- Hydraulic Temporary Restorative Material (MD-Temp);**
- Resin Based Root Canal Sealer (ADSEAL);**
- Zinc Oxide Based Root Canal Sealer(ZOBSEAL);**
- Root Canal Cleaning and Smear Layer Removing Solution (MD-Cleanser, MD-ChelCream);**
- Warmed Gutta Percha Obturation System (E & Q Plus, E & Q Wireless, E & Q Master) including Gun, Pen, Gun Needle and Pen Tip;**
- Dental Temporary Cement (NETC);**
- Root Canal Length Measuring Device (SmarPex);**
- Dental Etchant (Meta Etchant);**
- Dental Resin Cement (Metacem);**
- P&Bond dental adhesive (Meta P&Bond);**
- Dental Composite Resin (Nexcomp, Nexcomp Flow);**
- Bone Void Fillers derived from marine coralline Material (BoneMedik, BoneMedik-S);**
- MEPFIL SP Polyglycolic Acid Absorbable Surgical Suture;**
- Synthetic, resorbable bone void filler (BoneMedik-DM)**
- Dental Light Curing Cavity Liner (Biner LC).**
- MEPFIL SP Polyglycolic Acid Absorbable Surgical Suture;**
- Synthetic, resorbable bone void filler (BoneMedik-DM)**
- Dental Light Curing Cavity Liner (Biner LC)**

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.