

EC Certificate Full Quality Assurance System: KR99/50559

The management system of

## Biospace Co., Ltd

(Factory) 272-1 Yongjeong-ri, Ipjang-myeon, Seobuk-gu, Cheonan-si,  
Chungcheongnam-do, 330-824, 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 22 March 2013 until 16 July 2015 and  
remains valid subject to satisfactory surveillance audits.

Re certification audit due before 22 June 2013

Issue 28. Certified since 24 May 1999

Certification is based on reports numbered WW/PCI

This is a multi-site certification.

Additional site details are listed on the subsequent page.

Authorised by

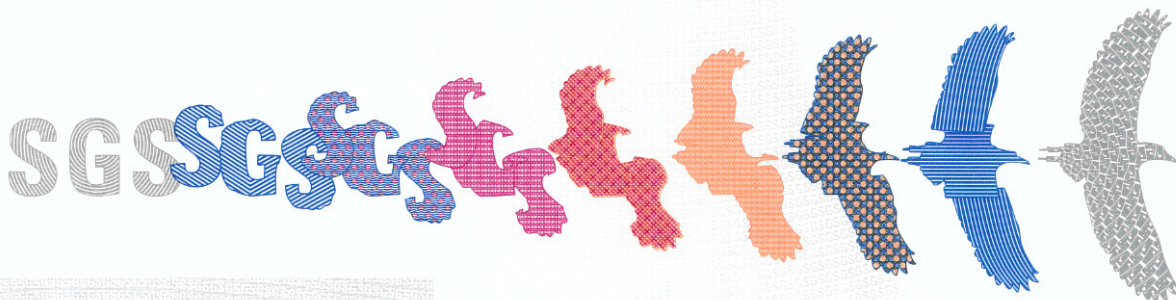


**SGS United Kingdom Ltd, Notified Body 0120**

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

Page 1 of 2





## Biospace Co., Ltd

### Directive 93/42/EEC

on medical devices, Annex II (excluding section 4)

Issue 28

Detailed scope

**Body Composition Analyzers (Model : InBody 3.0, InBody 4.0, InBody J10, InBody 220, InBody 230, InBody 320, InBody 520, InBody 720, InBody S20, InBody 430, InBody Bar Type 330, InBody Line Type 330, InBody210, InBody370, InBodyS10, InBodyR20, InBodyR20<sup>®</sup>, InBody 170, InBody J30, InBody 570, InBody H20, InBody H20<sup>®</sup>, InBody 770, InBody 120, InBody Q20);**

**Blood Pressure Monitor (Model : BPBIO 320, BPBIO 330, BPBIO 320n).**

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.

Additional facilities

**(Head Office) 518-10 Dogok 2-dong, Gangnam-gu, Seoul, Korea**