

## SELECTION OF MORE THAN 30 BIOPSY FORCEPS

The broad range includes forceps of various sizes, and with differing features. An extract from the portfolio can be found below, while page five (5) offers a complete overview.

### TECHBITE™



Jaw Ø 2.3 mm,  
180 cm length



Jaw Ø 2.3 mm,  
230 cm length

### TRUBITE



Jaw Ø 2.3 mm,  
180 cm length



Jaw Ø 2.3 mm,  
230 cm length

## SPECIAL FORCEPS

### TECHBITE™ PAEDIATRICS



Jaw Ø 1.8 mm,  
180 cm length

### MACRO



Jaw Ø 3.0 mm,  
230 cm length

### TRUBITE PAEDIATRICS



Jaw Ø 1.8 mm,  
180 cm length

### LARGE CAPACITY



Jaw Ø 2.4 mm,  
180 cm length



Jaw Ø 2.4 mm,  
180 cm length

## SPECIFICATIONS

REF	Working channel Ø mm	Length mm	Opening width mm	Jaw Ø mm	Spike	Covering	Jaw	Grip
<b>TECHBITE™</b>								
EBF33-11023180	2.8	1800	6.7	2.3	No	Orange	Smooth	1-ring
EBF33-11023230	2.8	2300	6.7	2.3	No	Blue	Smooth	1-ring
EBF33-11123180	2.8	1800	6.7	2.3	Yes	Orange	Smooth	1-ring
EBF33-11123230	2.8	2300	6.7	2.3	Yes	Blue	Smooth	1-ring
EBF43-11023180	2.8	1800	6.7	2.3	No	Orange	Serrated	1-ring
EBF43-11023230	2.8	2300	6.7	2.3	No	Blue	Serrated	1-ring
EBF43-11123180	2.8	1800	6.7	2.3	Yes	Orange	Serrated	1-ring
EBF43-11123230	2.8	2300	6.7	2.3	Yes	Blue	Serrated	1-ring
<b>TRUBITE</b>								
EBF53-11023180	2.8	1800	6.7	2.3	No	Orange	Smooth	1-ring
EBF53-11023230	2.8	2300	6.7	2.3	No	Blue	Smooth	1-ring
EBF53-11123180	2.8	1800	6.7	2.3	Yes	Orange	Smooth	1-ring
EBF53-11123230	2.8	2300	6.7	2.3	Yes	Blue	Smooth	1-ring
EBF63-11023180	2.8	1800	6.7	2.3	No	Orange	Serrated	1-ring
EBF63-11023230	2.8	2300	6.7	2.3	No	Blue	Serrated	1-ring
EBF63-11123180	2.8	1800	6.7	2.3	Yes	Orange	Serrated	1-ring
EBF63-11123230	2.8	2300	6.7	2.3	Yes	Blue	Serrated	1-ring
<b>SPECIAL FORCEPS</b>								
<b>TECHBITE™ – PAEDIATRICS</b>								
EBF33-11018180	2.0	1800	4.5	1.8	No	Yellow	Smooth	1-ring
EBF43-11018180	2.0	1800	4.5	1.8	No	Yellow	Serrated	1-ring
EBF43-11118180	2.0	1800	4.5	1.8	Yes	Yellow	Serrated	1-ring
<b>TRUBITE – PAEDIATRICS</b>								
EBF53-11018180	2.0	1800	4.5	1.8	No	Yellow	Smooth	1-ring
EBF53-11118180	2.0	1800	4.5	1.8	Yes	Yellow	Smooth	1-ring
EBF13-11018180	2.0	1800	4.5	1.8	No	Yellow	Serrated	1-ring
EBF13-11118180	2.0	1800	4.5	1.8	Yes	Yellow	Serrated	1-ring
<b>TRUBITE – ENTEROSCOPY</b>								
EBF03-11018260	2.0	2600	4.5	1.8	No	Yellow	Smooth	1-ring
EBF03-11023260	2.8	2600	6.7	2.3	No	Blue	Smooth	1-ring
<b>TRUBITE – MACRO</b>								
EBF03-01030230	3.2	2300	8.5	3.0	No	Blue	Smooth	1-ring
EBF03-01130230	3.2	2300	8.5	3.0	Yes	Blue	Smooth	1-ring
EBF13-01030230	3.2	2300	8.5	3.0	No	Blue	Serrated	1-ring
EBF13-01130230	3.2	2300	8.5	3.0	Yes	Blue	Serrated	1-ring
<b>LARGE CAPACITY</b>								
LCEBF63-10024180	2.8	1800	9.0	2.4	No	Orange	Serrated	1-ring
LCEBF63-10024230	2.8	2300	9.0	2.4	No	Blue	Serrated	1-ring
LCEBF63-10124180	2.8	1800	9.0	2.4	Yes	Orange	Serrated	1-ring
LCEBF63-10124230	2.8	2300	9.0	2.4	Yes	Blue	Serrated	1-ring

Packaging unit: 10 pieces



# MULTIBAND LIGATION-SYSTEM

## EASY, RELIABLE, LATEX FREE

The MICRO-TECH multiband ligating system is suitable for the effective treatment of bleedings in esophageal varices and anorectal hemorrhoids. The complete system is preloaded for 4 or 6 ligations and can be easily installed.

The silicone cap provides a clear view and a reliable suction of tissue. It is the only system also available in a latex-free variant, which significantly reduces the risk of an allergic reaction in sensitive patients.

### SPECIFIC CHARACTERISTICS

- Easy assembly and handling
- Suitable for endoscopes of 9.4 to 14.0 mm in diameter
- For minimum working channels of 2.8 mm diameter
- With flush attachment
- Preloaded for 4/6 ligations
- Ligation-design with or without latex



Silicone cap with release thread



Latex cap with release thread

## SPECIFICATIONS

REF	Soft cap Ø mm	Endoscope Ø mm	X-shooter	Thread length mm	Thread color
<b>LATEX</b>					
MBLS-6F	8.8	9.4 – 13.0	6	1450	Blue/transparent
MBLS-4F	8.8	9.4 – 13.0	4	1450	Blue/transparent
MBLS-XL-6F	9.8	11.0 – 14.0	6	1900	Blue/transparent
MBLS-XL-4F	9.8	11.0 – 14.0	4	1900	Blue/transparent
<b>LATEX FREE</b>					
MBLS-6F-NL	8.8	9.4 – 13.0	6	1450	Yellow/black
MBLS-4F-NL	8.8	9.4 – 13.0	4	1450	Yellow/black
MBLS-XL-6F-NL	9.8	11.0 – 14.0	6	1900	Yellow/black
MBLS-XL-4F-NL	9.8	11.0 – 14.0	4	1900	Yellow/black

Packaging unit: 1 piece, relay prices on request



# NETS

## SAFELY REMOVE FOREIGN BODIES AND POLYPS

The MT net has been developed for the removal of polyps and foreign bodies and enables the reliable recovery of tissue samples. The net itself consists of a reinforced thread

material, which offers additional safety during recovery. Thanks to its unique dimensional stability and large opening, it facilitates work over several passes

### SPECIFIC CHARACTERISTICS

- Large net
- High quality manufacture
- Comfortable 3-ring handle
- Easy and precise opening



Shape stable MT net

## SPECIFICATIONS

REF	Ø net mm	Snare	Working length mm	Ø working channel mm
RETRIEVAL NET				
NT-E-30/23-P	30	Oval	2300	2.8
NT-E-30/16-P	30	Oval	1600	2.8

Packaging unit: 10 pieces



EC Certificate Full Quality Assurance System: CN13/20558

The management system of

## Micro-Tech (Nanjing) Co., Ltd.

No. 10 Gaoke Third Road, Nanjing National Hi-Tech, Industrial Development Zone,  
Nanjing, 210032, Jiangsu Province, P.R. China

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 26 September 2019 until 24 May 2024  
and remains valid subject to satisfactory surveillance audits.

Re certification audit due before 04 September 2022

Issue 12. Certified since 26 September 2013

Certification is based on reports numbered CN/SZH 8403MDD

This is a multi-site certification.

Additional site details are listed on the subsequent page.

Authorised by

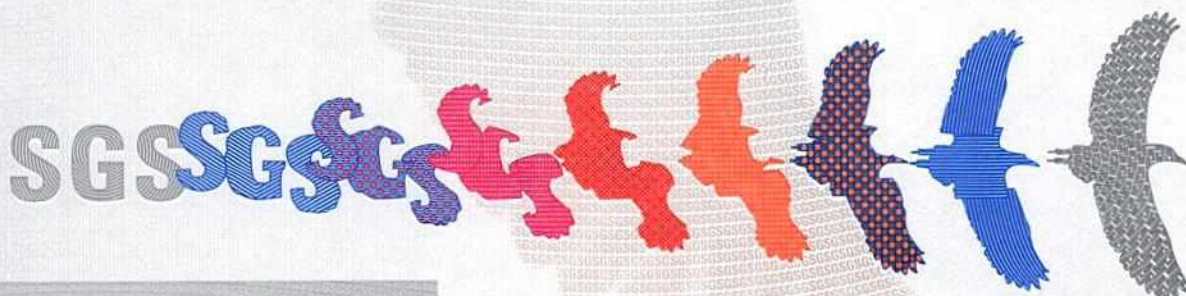
*Jonathan M. Hall*

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

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SGS CE 02 0315 M2

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# Micro-Tech (Nanjing) Co., Ltd.

## Directive 93/42/EEC

on medical devices, Annex II (excluding section 4)

Issue 12

Detailed scope

**Sterile Non Vascular Stent (Biliary Stent, Esophageal Stent, Intestinal Stent, Tracheal Stent)**  
**Sterile medical devices used for clinical endoscopic procedure including**  
**Sterile Dilation Balloon (Disposable Dilation Balloon, Disposable Multistage Dilation Balloon Catheter), Sterile Disposable Hot Biopsy Forceps, Sterile Injection Needle, Sterile Nasal Biliary Drainage Set, Sterile Hot Snare Sterile Stone Extraction Basket, Sterile Cold Snare, Non Vascular sterile Hydro Slide Guidewire, Sterile Biliary Drainage Catheter, Biliary Drainage Catheter Introducer System, Biliary Drainage Catheter with Introducer System, Sterile Biliary Stone Retrieval Balloon Catheter, Sterile Repositionable Hemostasis Clipping Device to be intended for short term use Sterile Pancreatic Pseudocyst Stent with Delivery System to be intended for short term use in the body within 30 days, Sterile Sphincterotome, Non sterile OXY CO<sub>2</sub> Bite Block used to protect the endoscope insertion tube and oesophageal dilators from being bitten by the patient. Sterile Biliary Nitinol Stent Set, short-wire compatible**  
**Class I (Sterility aspects only Restricted to the aspects of manufacture concerned with securing and maintaining sterile condition):**  
**Sterile Spray Catheter—used for lavage, spraying of a medical solution or contrast medium, Sterile Cytology Brush, Sterile Fixed Wire Balloon (ABC Dilatation Balloon Catheter, Rapide™ Multistage Dilatation Balloon Catheter) use in adult and adolescent populations to endoscopically dilate strictures of the esophagus for transient use**

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

Additional facilities

**No. 199 Medicine Valley Avenue, Nanjing National Hi-Tech, Industrial Development Zone, Nanjing, Jiangsu Province, 210032, P.R. China**



EC Certificate Full Quality Assurance System: Certificate CN19/41071

The management system of

# Micro-Tech (Nanjing) Co., Ltd.

No. 10 Gaoke Third Road, Nanjing National Hi-Tech, Industrial Development Zone,  
Nanjing, 210032, Jiangsu Province, P.R. China

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 16 December 2019 until 24 May 2024  
and remains valid subject to satisfactory surveillance audits.

Issue 1. Certified since 26 September 2013  
and first certified by SGS Belgium NV since 16 December 2019

Certification is based on reports numbered CN/SZH 8403MDD

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

Authorised by

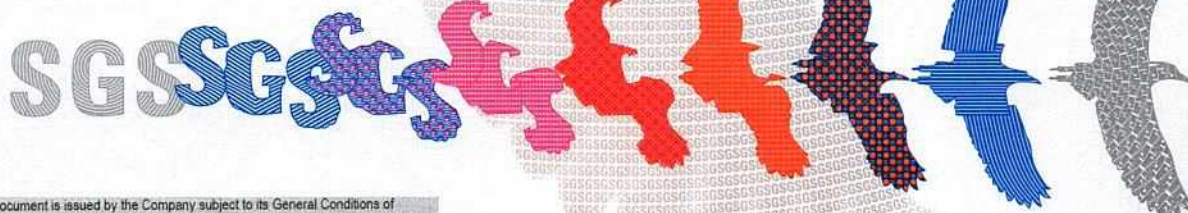


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LPMD5007 - Certificate CE1639 Annex II-4, EN rev. 02

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# Micro-Tech (Nanjing) Co., Ltd.

## Directive 93/42/EEC

on medical devices, Annex II (excluding section 4)

Issue 1

Detailed scope

**Sterile Non Vascular Stent (Biliary Stent, Esophageal Stent, Intestinal Stent, Tracheal Stent)**  
**Sterile medical devices used for clinical endoscopic procedure including**  
**Sterile Dilation Balloon (Disposable Dilation Balloon , Disposable Multistage Dilation Balloon Catheter), Sterile Disposable Hot Biopsy Forceps, Sterile Injection Needle, Sterile Nasal Biliary Drainage Set, Sterile Hot Snare Sterile Stone Extraction Basket, Sterile Cold Snare, Non Vascular sterile Hydro Slide Guidewire, Sterile Biliary Drainage Catheter, Biliary Drainage Catheter Introducer System, Biliary Drainage Catheter with Introducer System, Sterile Biliary Stone Retrieval Balloon Catheter, Sterile Repositionable Hemostasis Clipping Device to be intended for short term use Sterile Pancreatic Pseudocyst Stent with Delivery System to be intended for short term use in the body within 30 days, Sterile Sphincterotome, Non sterile OXY CO<sub>2</sub> Bite Block used to protect the endoscope insertion tube and oesophageal dilators from being bitten by the patient. Sterile Biliary Nitinol Stent Set, short-wire compatible**  
**Class I (Sterility aspects only Restricted to the aspects of manufacture concerned with securing and maintaining sterile condition):**  
**Sterile Spray Catheter—used for lavage, spraying of a medical solution or contrast medium, Sterile Cytology Brush, Sterile Fixed Wire Balloon (ABC Dilatation Balloon Catheter, Rapide™ Multistage Dilatation Balloon Catheter) use in adult and adolescent populations to endoscopically dilate strictures of the esophagus for transient use**

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

Additional facilities

**No. 199 Medicine Valley Avenue, Nanjing National Hi-Tech, Industrial Development Zone, Nanjing, Jiangsu Province, 210032, P.R.China**



Certificate CN13/20559

SGS

The management system of

# Micro-Tech (Nanjing) Co., Ltd.

No. 10 Gaoke Third Road, Nanjing National Hi-Tech, Industrial Development Zone, Nanjing, 210032, Jiangsu Province, P.R. China

has been assessed and certified as meeting the requirements of

**ISO 13485:2016**

**EN ISO 13485:2016**

For the following activities

**The Scope of Registration appears on page 2 of this certificate**

This certificate is valid from 27 September 2022 until 26 September 2025 and remains valid subject to satisfactory surveillance audits.

Issue 13. Certified since 26 September 2013

Certified activities performed by additional sites are listed on subsequent pages.

*Jonathan M. Hall*

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Jonathan Hall  
Global Head - Certification Services

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# Micro-Tech (Nanjing) Co., Ltd.

## ISO 13485:2016

## EN ISO 13485:2016

Design and Manufacture of Sterile Cytology Brush, Dilation Balloon (Disposable Dilation Balloon, Disposable Multistage Dilation Balloon Catheter), Disposable Hot Biopsy Forceps, Injection Needle, Non-Vascular Stent, Snare, Spray Catheter, Stone Extraction Basket, Single-Use Cleaning Brush, Single Use Bite Block, Endoscopy Working Channel Valves, Polyp Collection Kit, Cold Snare (used for clinical endoscopic procedure), Hydro Slide Guidewire (used for clinical endoscopic procedure), Biliary Drainage Catheter and Introducer Systems, Biliary Stone Retrieval Balloon Catheter, Repositionable Hemostasis Clipping Device, Pancreatic Pseudocyst Stent with Delivery System, Sphincterotome, Fixed Wire Balloon (ABC Dilatation Balloon Catheter, Rapide™ Multistage Dilatation Balloon Catheter), Sterile Biliary Nitinol Stent Set, short-wire compatible.

Provision of Sterilization Service for Medical Devices using Ethylene Oxide Gas in accordance with EN ISO 11135:2014.



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Certificate CN13/20559, continued

# Micro-Tech (Nanjing) Co., Ltd.

# SGS

ISO 13485:2016

EN ISO 13485:2016

Issue 13
<b>Sites</b>
Micro-Tech (Nanjing) Co., Ltd. No. 10 Gaoke Third Road, Nanjing National Hi-Tech, Industrial Development Zone, Nanjing, 210032, Jiangsu Province, P.R. China
Micro-Tech (Nanjing) Co., Ltd. No. 199. Medicine Valley Avenue, Nanjing National Hi-Tech, Industrial Development Zone, Nanjing 210032, Jiangsu Province, P.R.China



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