

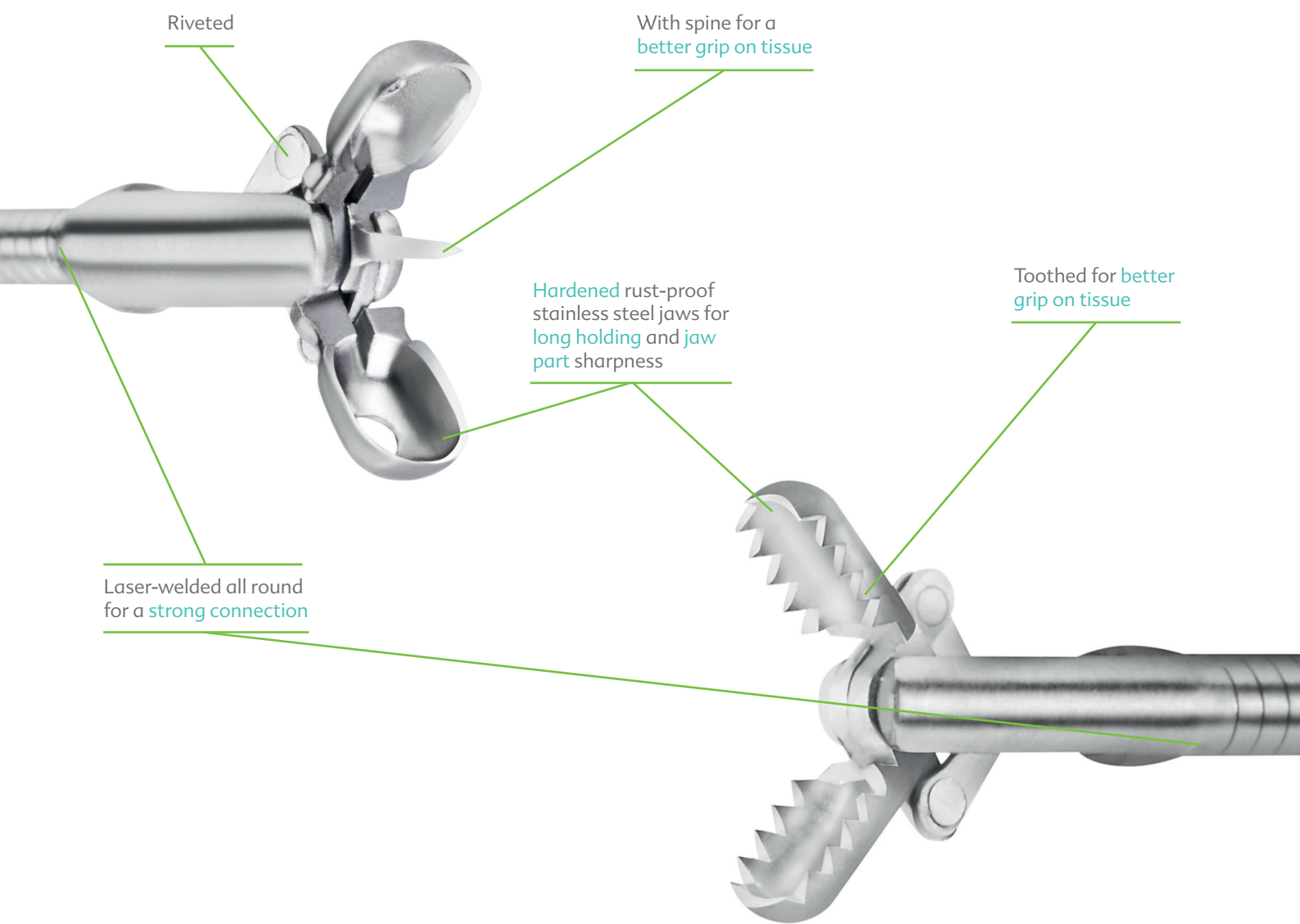


Sharply combined

Reusable biopsy forceps

MASLANKA Reusable biopsy forceps

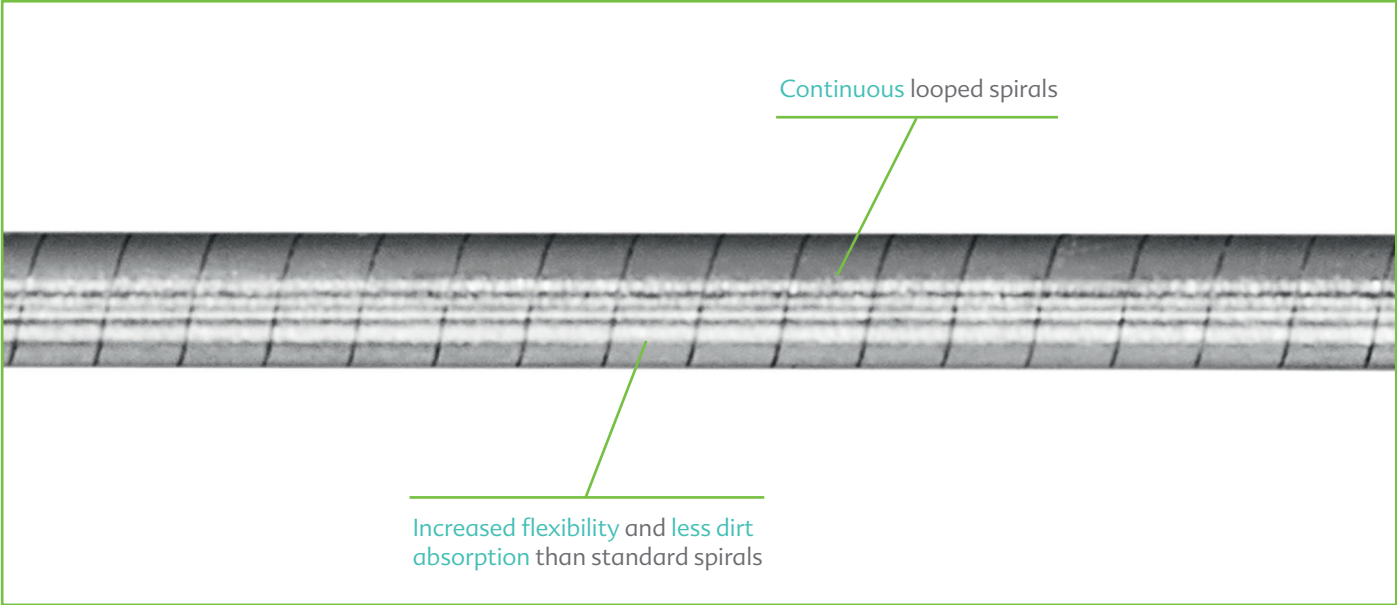
Take advantage of our wide range of forceps



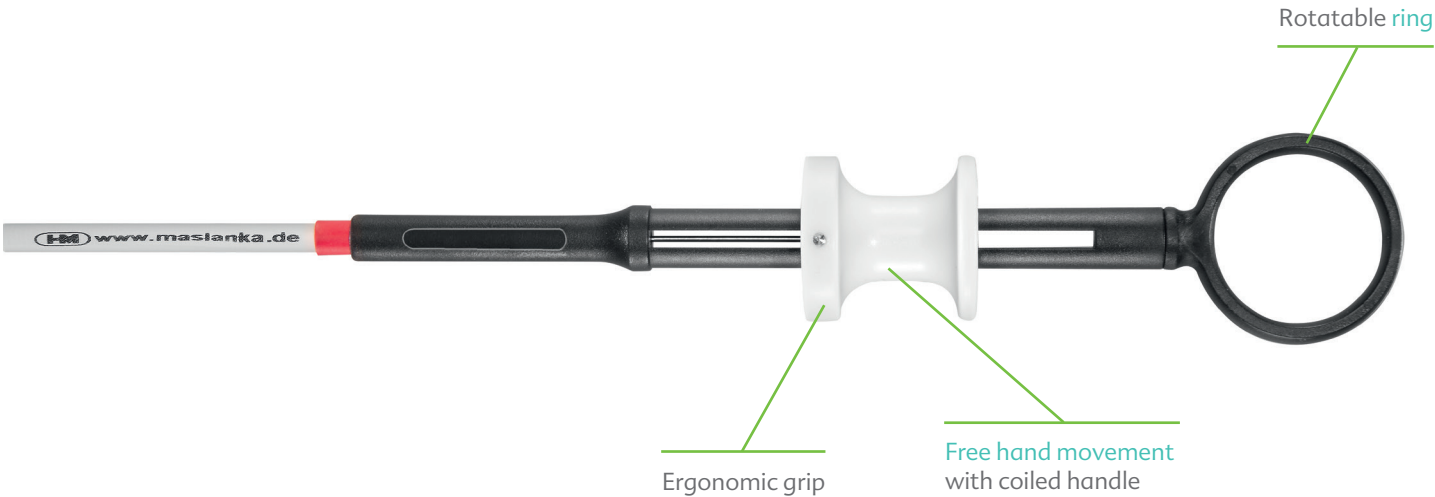
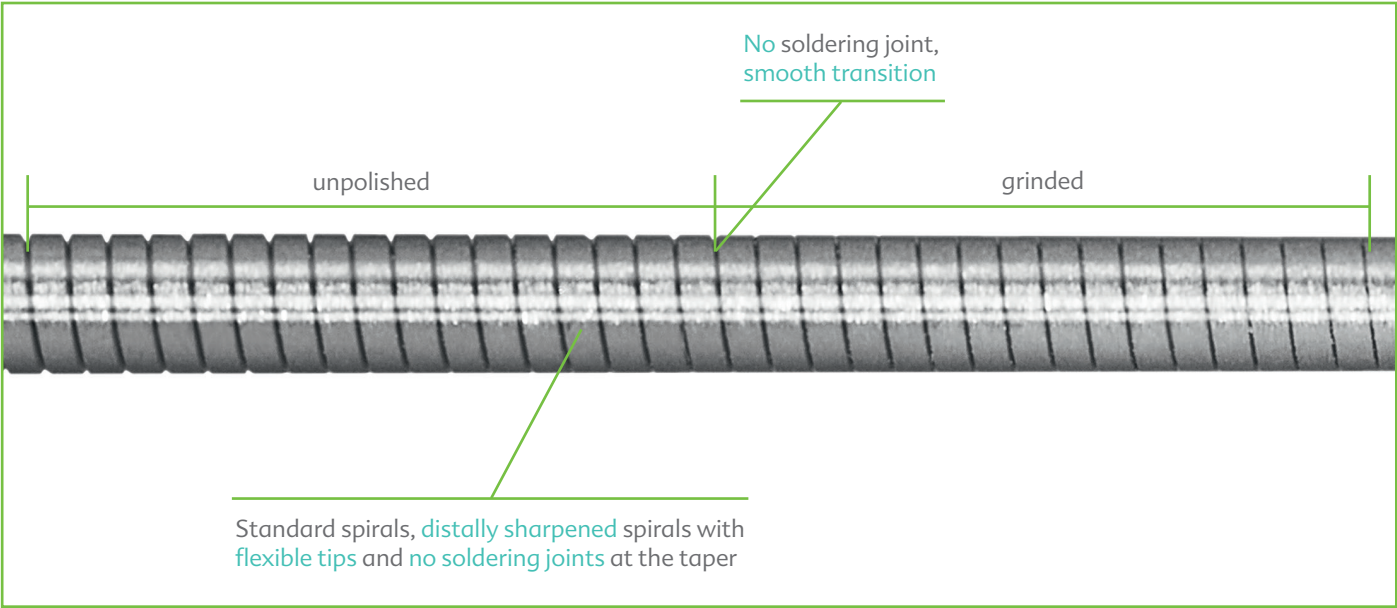
Sharply combined.

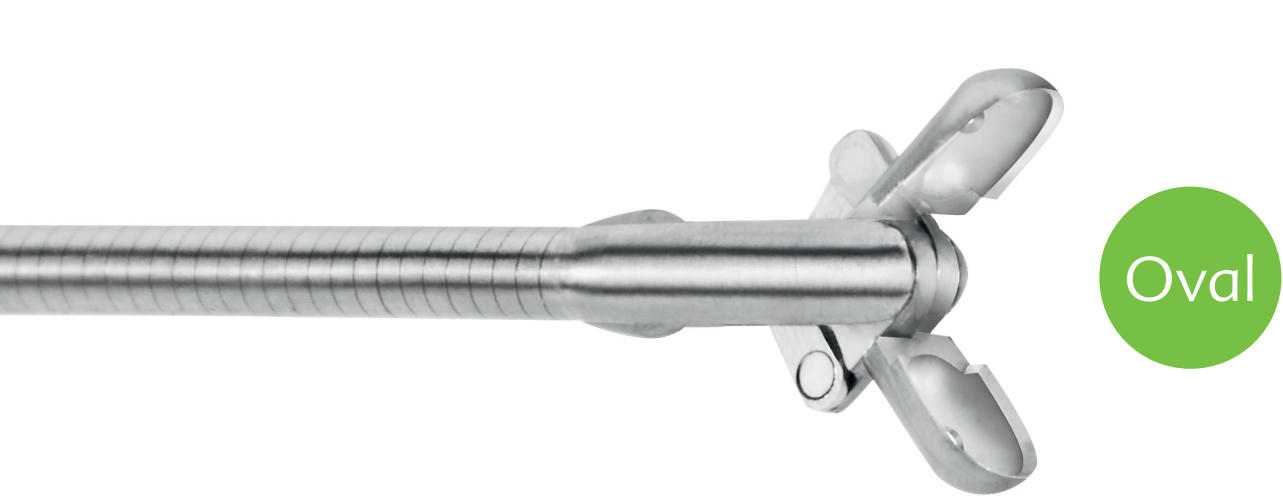
Our reusable biopsy forceps offer maximum user convenience. The hardened and sharp jaws ensure that the user is able to make cuts in a precise manner. **Take advantage of the many designs of our forceps.**

Spring completely looped



Distally sharpened spring (V)





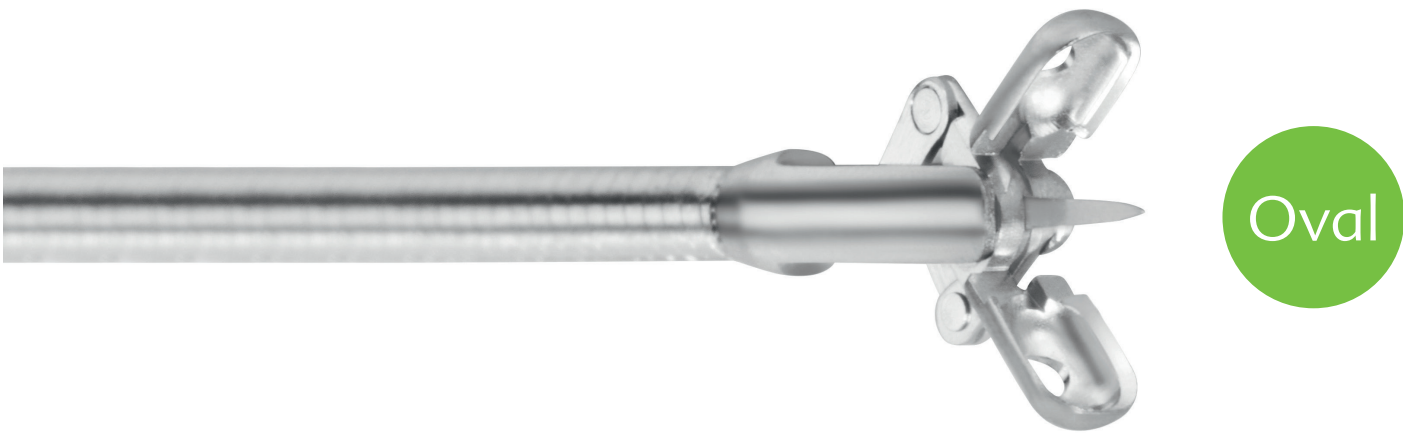
134°C
Autoclave
273°F

Reusable

biopsy forceps with oval, windowed, long jaws

Item number	Ø Instrument	Working channel	Opening width	Volume	Jaw length	Working lenght	PU
K1618V-120	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,5 mm ³	-3,0 mm	120 cm	1 piece
K1618V-160	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,5 mm ³	-3,0 mm	160 cm	1 piece
K1618V-180	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,5 mm ³	-3,0 mm	180 cm	1 piece
K1618V-230	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,5 mm ³	-3,0 mm	230 cm	1 piece
K1618V-280	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,5 mm ³	-3,0 mm	280 cm	1 piece
K0221V-120	Ø 2,1 mm	Ø 2,4 mm	- 6 mm	- 5,2 mm ³	-3,2 mm	120 cm	1 piece
K0221V-160	Ø 2,1 mm	Ø 2,4 mm	- 6 mm	- 5,2 mm ³	-3,2 mm	160 cm	1 piece
K0221V-180	Ø 2,1 mm	Ø 2,4 mm	- 6 mm	- 5,2 mm ³	-3,2 mm	180 cm	1 piece
K0221V-230	Ø 2,1 mm	Ø 2,4 mm	- 6 mm	- 5,2 mm ³	-3,2 mm	230 cm	1 piece
K0222V-160	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 7,3 mm ³	-3,7 mm	160 cm	1 piece
K0222V-180	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 7,3 mm ³	-3,7 mm	180 cm	1 piece
K0222V-230	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 7,3 mm ³	-3,7 mm	230 cm	1 piece
K0222V-280	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 7,3 mm ³	-3,7 mm	280 cm	1 piece

All items **with a V** in the item number are distally sharpened.



134°C
Autoclave
273°F

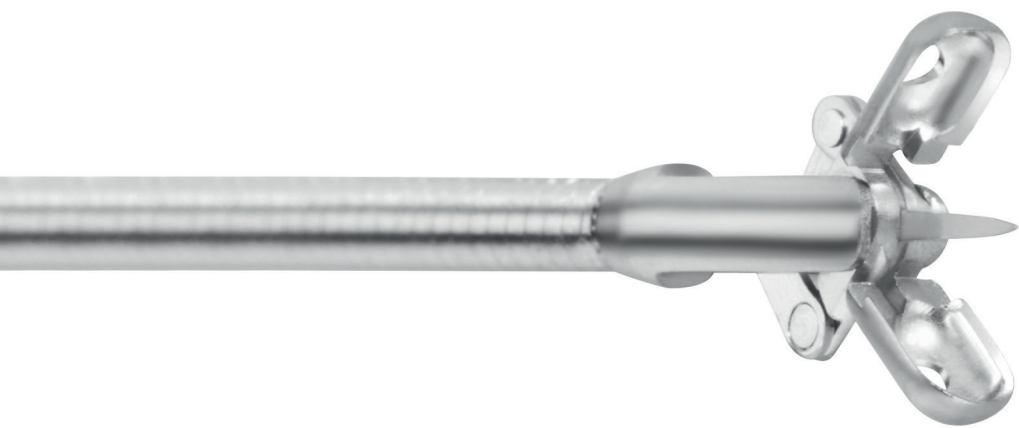
Reusable

biopsy forceps with oval, windowed, long jaws and spine

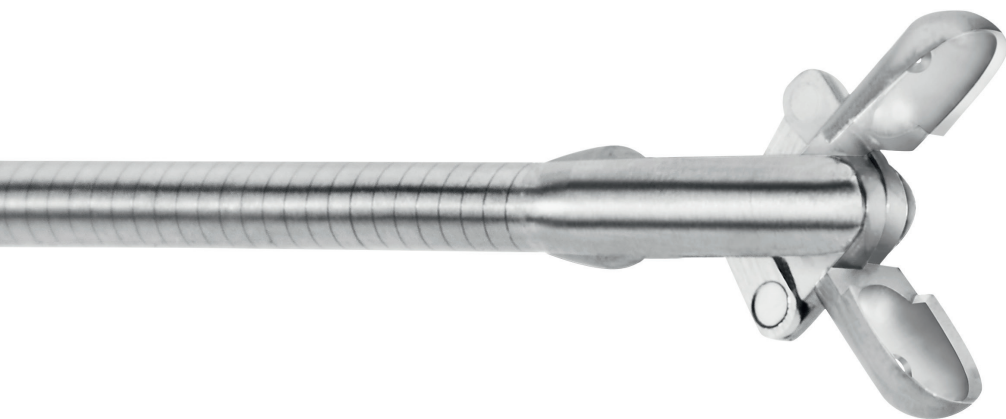
Item number	Ø Instrument	Working channel	Opening width	Volume	Jaw length	Working lenght	PU
K1618VD-120	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,5 mm ³	- 3,0 mm	120 cm	1 piece
K1618VD-160	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,5 mm ³	- 3,0 mm	160 cm	1 piece
K1618VD-180	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,5 mm ³	- 3,0 mm	180 cm	1 piece
K1618VD-230	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,5 mm ³	- 3,0 mm	230 cm	1 piece
K1618VD-280	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,5 mm ³	- 3,0 mm	280 cm	1 piece
K0221VD-120	Ø 2,1 mm	Ø 2,4 mm	- 6 mm	- 5,2 mm ³	- 3,2 mm	120 cm	1 piece
K0221VD-160	Ø 2,1 mm	Ø 2,4 mm	- 6 mm	- 5,2 mm ³	- 3,2 mm	160 cm	1 piece
K0221VD-180	Ø 2,1 mm	Ø 2,4 mm	- 6 mm	- 5,2 mm ³	- 3,2 mm	180 cm	1 piece
K0221VD-230	Ø 2,1 mm	Ø 2,4 mm	- 6 mm	- 5,2 mm ³	- 3,2 mm	230 cm	1 piece
K0222VD-120	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 7,3 mm ³	- 3,7 mm	120 cm	1 piece
K0222VD-160	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 7,3 mm ³	- 3,7 mm	160 cm	1 piece
K0222VD-180	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 7,3 mm ³	- 3,7 mm	180 cm	1 piece
K0222VD-230	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 7,3 mm ³	- 3,7 mm	230 cm	1 piece
K0222VD-280	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 7,3 mm ³	- 3,7 mm	280 cm	1 piece

All items **with a V** in the item number are distally sharpened.

All items **with a D** in the item number have a spine.



Large oval

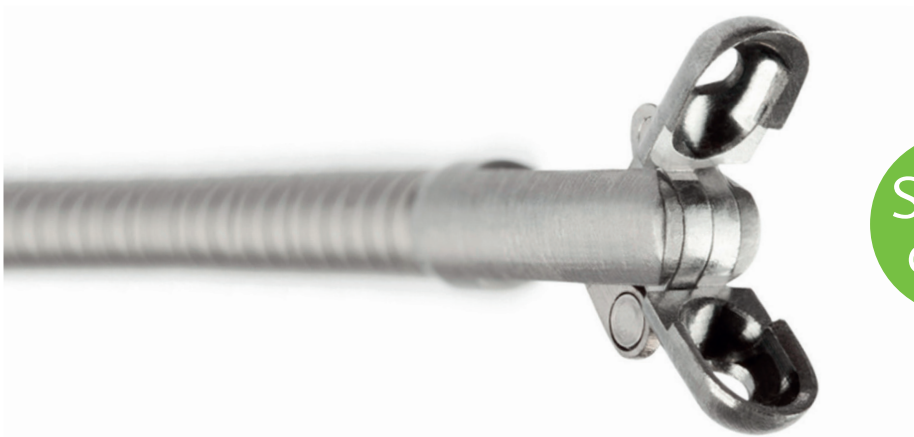


Reusable

biopsy forceps with oval, windowed, large jaws, with or without spine depending on preference

Item number	Ø Instrument	Working channel	Opening width	Volume	Jaw length	Working length	PU
K0225V D -160	Ø 2,5 mm	Ø 2,8 mm	- 7 mm	- 9,0 mm ³	- 3,7 mm	160 cm	1 piece
K0225V D -180	Ø 2,5 mm	Ø 2,8 mm	- 7 mm	- 9,0 mm ³	- 3,7 mm	180 cm	1 piece
K0225V D -230	Ø 2,5 mm	Ø 2,8 mm	- 7 mm	- 9,0 mm ³	- 3,7 mm	230 cm	1 piece
K0225V-160	Ø 2,5 mm	Ø 2,8 mm	- 7 mm	- 9,0 mm ³	- 3,7 mm	160 cm	1 piece
K0225V-180	Ø 2,5 mm	Ø 2,8 mm	- 7 mm	- 9,0 mm ³	- 3,7 mm	180 cm	1 piece
K0225V-230	Ø 2,5 mm	Ø 2,8 mm	- 7 mm	- 9,0 mm ³	- 3,7 mm	230 cm	1 piece

All items **with a V** in the item number are distally sharpened.
All items **with a D** in the item number have a spine.



Short oval

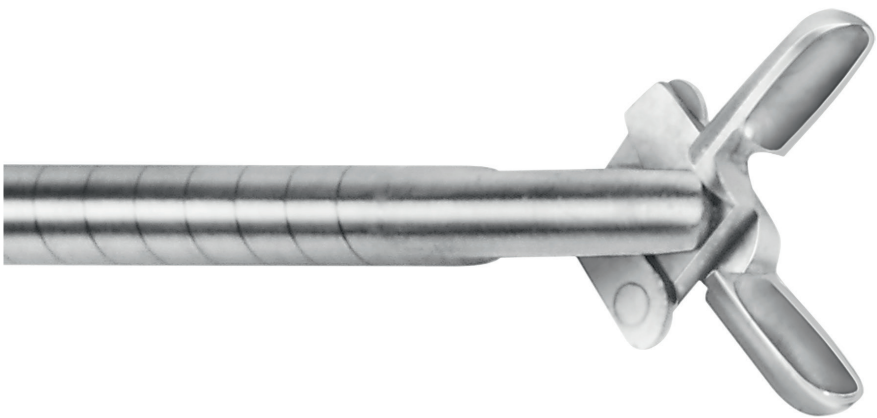


Reusable

biopsy forceps with windowed, short jaws

Item number	Ø Instrument	Working channel	Opening width	Volume	Jaw length	Working length	PU
K1718V-120	Ø 1,8 mm	Ø 2,0 mm	- 4,7 mm	- 3,0 mm ³	- 3,0 mm	120 cm	1 piece
K1718V-160	Ø 1,8 mm	Ø 2,0 mm	- 4,7 mm	- 3,0 mm ³	- 3,0 mm	160 cm	1 piece
K1718V-180	Ø 1,8 mm	Ø 2,0 mm	- 4,7 mm	- 3,0 mm ³	- 3,0 mm	180 cm	1 piece
K1718V-230	Ø 1,8 mm	Ø 2,0 mm	- 4,7 mm	- 3,0 mm ³	- 3,0 mm	230 cm	1 piece
K1718V-300	Ø 1,8 mm	Ø 2,0 mm	- 4,7 mm	- 3,0 mm ³	- 3,0 mm	300 cm	1 piece

All items **with a V** in the item number are distally sharpened.



Mini oval

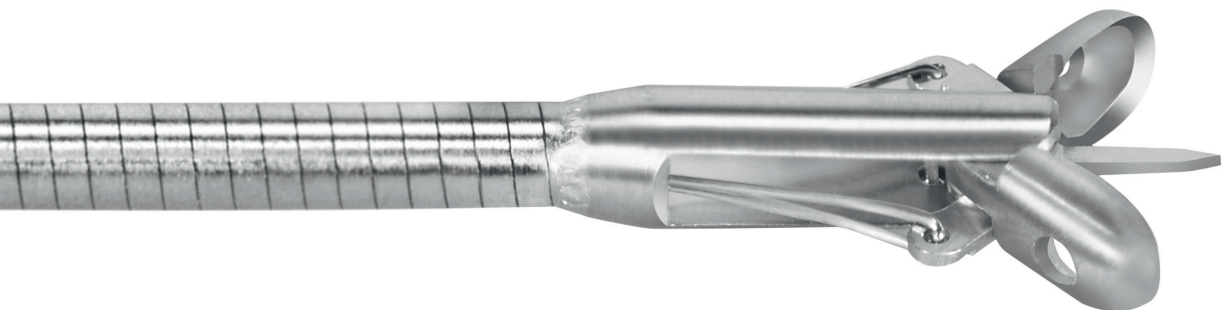


Reusable

biopsy forceps with oval, non-windowed, small jaws

Item number	Ø Instrument	Working channel	Opening width	Volume	Jaw length	Working length	PU
KG0208-230	Ø 0,8 mm	Ø 1,0 mm	- 1,8 mm	- 0,3 mm ³	- 1,6 mm	230 cm	1 piece
KG0210-120	Ø 1,0 mm	Ø 1,2 mm	- 2,3 mm	- 0,6 mm ³	- 2,0 mm	120 cm	1 piece
KG0210-230	Ø 1,0 mm	Ø 1,2 mm	- 2,3 mm	- 0,6 mm ³	- 2,0 mm	230 cm	1 piece

This forceps has a completely **looped spring**.



Without joints



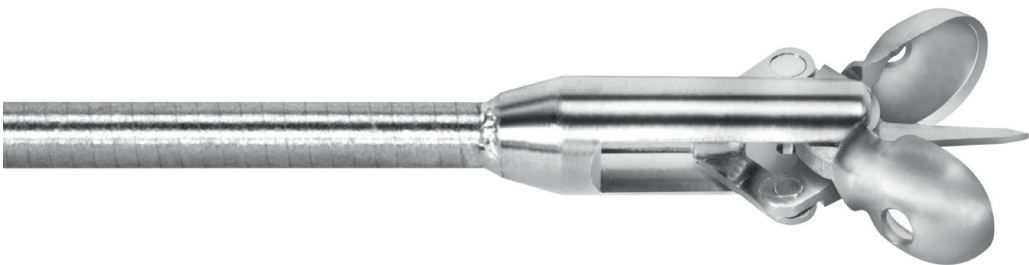
Reusable biopsy forceps without joints

windowed, with or without spine depending on preference

More cost-effective. Cannot be repaired.

Item number	Ø Instrument	Working channel	Opening width	Volume	Jaw length	Working length	PU
BK0222VD-160	Ø 2,3 mm	Ø 2,8 mm	- 6 mm	- 5,6 mm ³	-3,0 mm	160 cm	1 piece
BK0222VD-180	Ø 2,3 mm	Ø 2,8 mm	- 6 mm	- 5,6 mm ³	-3,0 mm	180 cm	1 piece
BK0222VD-230	Ø 2,3 mm	Ø 2,8 mm	- 6 mm	- 5,6 mm ³	-3,0 mm	230 cm	1 piece
BK0222V-160	Ø 2,3 mm	Ø 2,8 mm	- 6 mm	- 5,6 mm ³	-3,0 mm	160 cm	1 piece
BK0222V-180	Ø 2,3 mm	Ø 2,8 mm	- 6 mm	- 5,6 mm ³	-3,0 mm	180 cm	1 piece
BK0222V-230	Ø 2,3 mm	Ø 2,8 mm	- 6 mm	- 5,6 mm ³	-3,0 mm	230 cm	1 piece

All items **with a V** in the item number are distally sharpened.
All items **with a D** in the item number have a spine.



Round

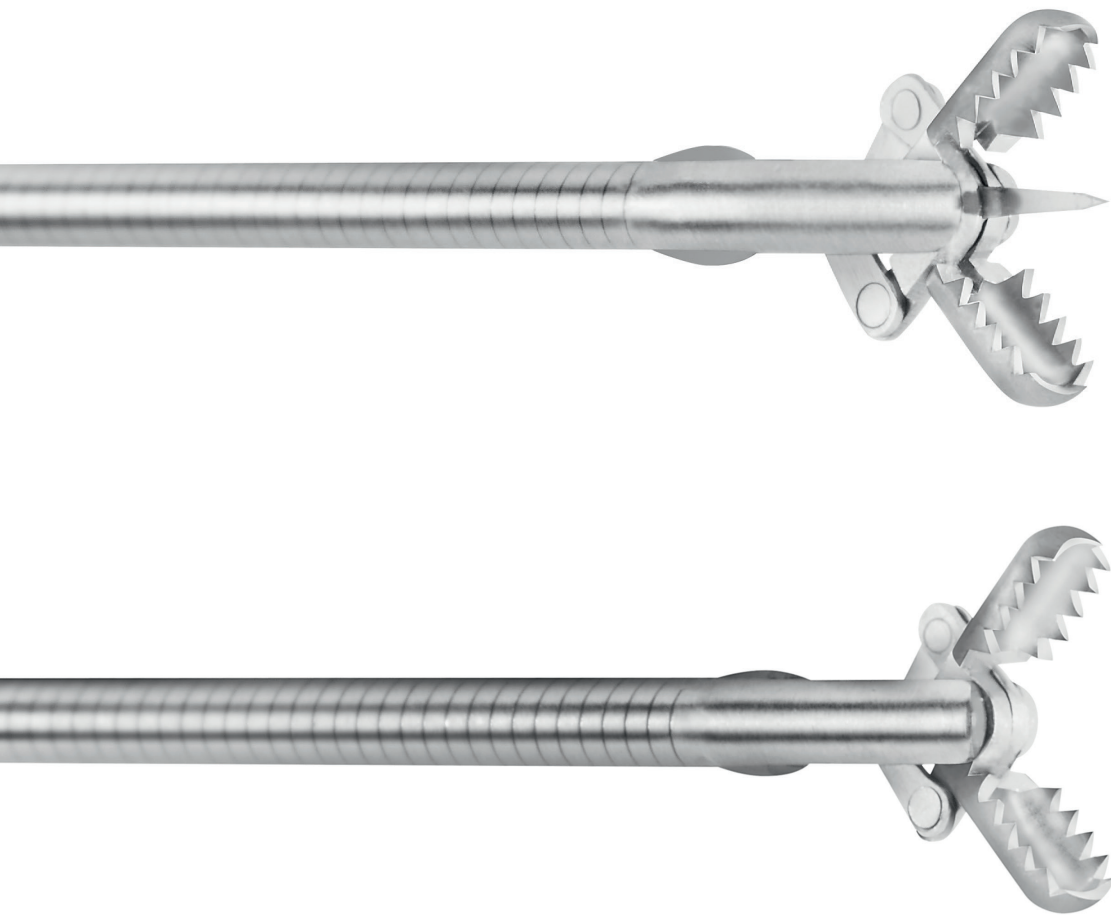


Reusable biopsy forceps

with round, windowed jaws, with or without spine depending on preference

Item number	Ø Instrument	Working channel	Opening width	Volume	Jaw length	Working length	PU
K0122V-160	Ø 2,4 mm	Ø 2,8 mm	- 6 mm	- 5,4 mm ³	-3,0 mm	160 cm	1 piece
K0122V-180	Ø 2,4 mm	Ø 2,8 mm	- 6 mm	- 5,4 mm ³	-3,0 mm	180 cm	1 piece
K0122V-230	Ø 2,4 mm	Ø 2,8 mm	- 6 mm	- 5,4 mm ³	-3,0 mm	230 cm	1 piece
K0122VD-160	Ø 2,4 mm	Ø 2,8 mm	- 6 mm	- 5,3 mm ³	-3,0 mm	160 cm	1 piece
K0122VD-180	Ø 2,4 mm	Ø 2,8 mm	- 6 mm	- 5,3 mm ³	-3,0 mm	180 cm	1 piece
K0122VD-230	Ø 2,4 mm	Ø 2,8 mm	- 6 mm	- 5,3 mm ³	-3,0 mm	230 cm	1 piece
K0130V-230	Ø 3,0 mm	Ø 3,4 mm	- 7 mm	- 15,0 mm ³	-4,0 mm	230 cm	1 piece
K0130VD-230	Ø 3,0 mm	Ø 3,4 mm	- 7 mm	- 15,0 mm ³	-4,0 mm	230 cm	1 piece
K0134V-160	Ø 3,4 mm	Ø 3,8 mm	- 8 mm	- 17,7 mm ³	-4,4 mm	160 cm	1 piece
K0134V-230	Ø 3,4 mm	Ø 3,8 mm	- 8 mm	- 17,7 mm ³	-4,4 mm	230 cm	1 piece
K0134VD-160	Ø 3,4 mm	Ø 3,8 mm	- 8 mm	- 17,7 mm ³	-4,4 mm	160 cm	1 piece
K0134VD-230	Ø 3,4 mm	Ø 3,8 mm	- 8 mm	- 17,7 mm ³	-4,4 mm	230 cm	1 piece

All items **with a V** in the item number are distally sharpened.
All items **with a D** in the item number have a spine.

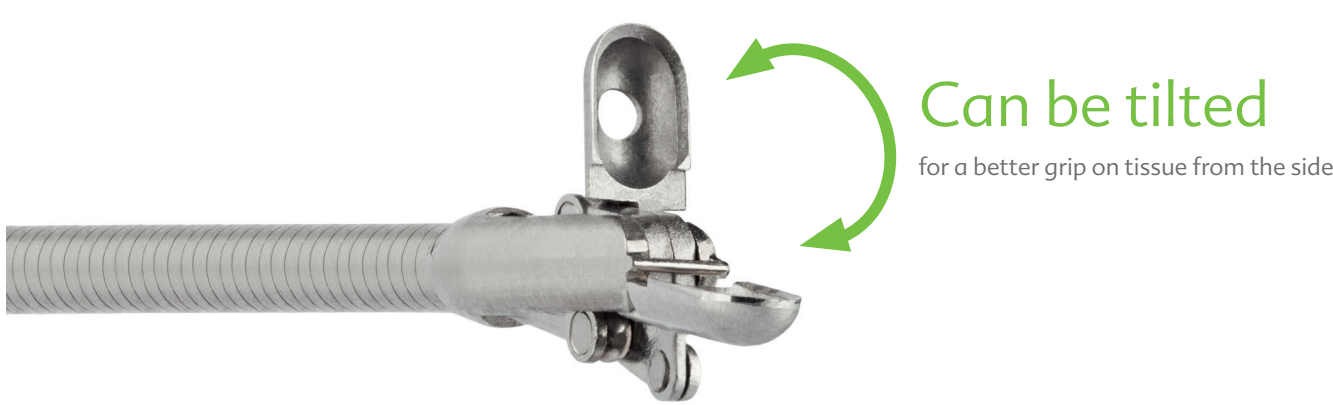


Oval

 Reusable
biopsy forceps with oval, non-windowed, toothed jaws,
with or without spine depending on preference

Item number	Ø Instrument	Working channel	Opening width	Volume	Jaw length	Working length	PU
K0418V-120	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,0 mm ³	- 3,0 mm	120 cm	1 piece
K0418V-160	Ø 1,8 mm	Ø 2,0 mm	- 6 mm	- 3,0 mm ³	- 3,0 mm	160 cm	1 piece
K0422V-120	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 6,6 mm ³	- 3,7 mm	120 cm	1 piece
K0422V-160	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 6,6 mm ³	- 3,7 mm	160 cm	1 piece
K0422V-180	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 6,6 mm ³	- 3,7 mm	180 cm	1 piece
K0422V-230	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 6,6 mm ³	- 3,7 mm	230 cm	1 piece
K0422VD-120	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 6,6 mm ³	- 3,7 mm	120 cm	1 piece
K0422VD-160	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 6,6 mm ³	- 3,7 mm	160 cm	1 piece
K0422VD-180	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 6,6 mm ³	- 3,7 mm	180 cm	1 piece
K0422VD-230	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 6,6 mm ³	- 3,7 mm	230 cm	1 piece

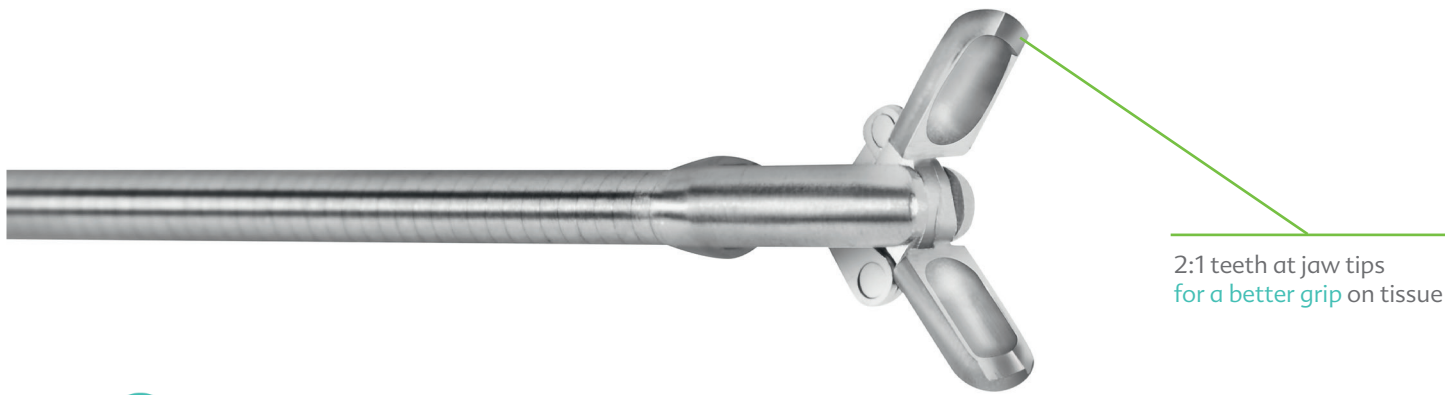
All items **with a V** in the item number are distally sharpened.
All items **with a D** in the item number have a spine.



 Reusable
biopsy forceps with oval, windowed, tilting jaws

Item number	Ø Instrument	Working channel	Opening width	Volume	Jaw length	Working length	PU
K0222V-AK	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 7,3 mm ³	- 3,7 mm	120 cm	1 piece
K0222V-GK	Ø 2,3 mm	Ø 2,8 mm	- 7 mm	- 7,3 mm ³	- 3,7 mm	230 cm	1 piece

All items **with a V** in the item number are distally sharpened.



 Reusable
biopsy forceps with 2:1 teeth

Item number	Ø Instrument	Working channel	Opening width	Volume	Jaw length	Working length	PU
K0718V-120	Ø 1,8 mm	Ø 2,0 mm	- 4 mm	- 4,00 mm ³	2,6 mm	120 cm	1 piece
K0718V-160	Ø 1,8 mm	Ø 2,0 mm	- 4 mm	- 4,00 mm ³	2,6 mm	160 cm	1 piece
K0722V-160	Ø 2,3 mm	Ø 2,8 mm	- 6 mm	- 6,82 mm ³	3,7 mm	160 cm	1 piece
K0722V-230	Ø 2,3 mm	Ø 2,8 mm	- 6 mm	- 6,82 mm ³	3,7 mm	230 cm	1 piece

All items **with a V** in the item number are distally sharpened.

Reusable biopsy forceps



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Fax: +49 7461 - 47 32
info@maslanka.de
www.maslanka.de

04/2020 | EN

CE 0483



ENDOSCOPY ACCESSORIES

OPTIMALLY EQUIPPED FOR EVERY INTERVENTION

MICRO-TECH provides you optimally with products around endoscopy. The product range includes devices that offer work protection to doctors and nurses as well as textiles which increase patient comfort. All solutions

are naturally certified according to EN ISO 13485 and fulfill the stringent requirements of directive 93/42 EEC concerning medical devices.



DISPOSABLE MOUTHGUARDS

Different models are available: standard, pediatric and mouthguards with a special atraumatic design



DISPOSABLE COLOSHORTS

Soft and absorbent dark blue material, rear opening that can be closed by velcro strips, rubber waistband for easy fit



DISPOSABLE BIOPSY VALVE WITH FLUSH CONNECTION

Suitable for Olympus and Fujifilm endoscopes



DISPOSABLE CHANNEL VALVES

The channel valves fit on Olympus and Pentax endoscopes

SPECIFICATIONS

REF	Description	Measurements
MOUTHGUARDS		
AC01-102.M	Disposable mouthguard, yellow, NO strap	Medium (M)
AC01-103.A	Disposable mouthguard, atraumatic design, blue, latex free textile strap	Atraumatic (A)
AC01-103.M	Disposable mouthguard, blue, textile strap	Medium (M)
AC01-103.P	Disposable pediatric mouthguard, latex free textile strap	Pediatric (P)
AC01-150	Disposable textile strap, blue (also available separately)	
COLOSHORTS		
TX01-101.L	Dark blue, Valcro strips at back, rubber waistband, size: unisex	50/132/29 cm (waistband*/bottom/leg) Leg length 60 cm
BIOPSY VALVES		
AC03-102.O	Blue, for Olympus and Fujifilm endoscopes (G5 and higher)	
AC03-102.P	Red, for Pentax endoscopes	
AS2450000	Disposable biopsy valve with flush connection, suitable for Olympus and Fujifilm endoscopes	
AS2460000	Disposable biopsy valve with flush connection, suitable for Pentax endoscopes	

*cm of relaxed waistband, stretchable up to bottom size

Subject to errors and technical alterations. Rev 09/2019

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



SGS Belgium NV, Notified Body 1639

SGS House Noordertaan 87 2030 Antwerp Belgium
t +32 (0)3 545-48-48 f +32 (0)3 545-48-49 www.sgs.com

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

Page 1 of 2



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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 CO₂ 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



Benannt durch/Designated by
Zentralstelle der Länder
für Gesundheitsschutz
bei Arzneimitteln und
Medizinprodukten
www.zlg.de
ZLG-BS-244.10.08



Product Service

EC Certificate

Production Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex V

(Devices in class I in sterile conditions, sterilised systems or procedure packs)

No. G2S 048850 0048 Rev. 02

Manufacturer

Micro-Tech (Nanjing) Co., Ltd.

No. 10 Gaoke Third Road
Nanjing National Hi-Tech Industrial Development Zone
210032 Nanjing, Jiangsu Province
PEOPLE'S REPUBLIC OF CHINA

Product Category(ies):

**Grasping Forceps,
Retrieve Net,
Disposable Balloon Inflation Device,
Guidewire Locking Device,
Endoscopic Distal Attachment**

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for manufacture in accordance with MDD Annex V. This quality assurance system covers those aspects of manufacture concerned with securing and maintaining sterile conditions of the respective devices / device categories and conforms to the requirements of this Directive. It is subject to periodical surveillance. See also notes overleaf.

Report No.: SH1921727

Valid from: 2020-01-10

Valid until: 2024-05-26

Date, 2020-01-10

Christoph Dicks
Head of Certification/Notified Body

EC Certificate

Production Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex V

(Devices in class I in sterile conditions, sterilised systems or procedure packs)

No. G2S 048850 0048 Rev. 02

Facility(ies):

Micro-Tech (Nanjing) Co., Ltd.

No. 10 Gaoke Third Road, Nanjing National Hi-Tech Industrial
Development Zone, 210032 Nanjing, Jiangsu Province, PEOPLE'S
REPUBLIC OF CHINA

Micro-Tech (Nanjing) Co., Ltd.

No. 199 Medicine Valley Avenue, Nanjing National Hi-Tech
Industrial Development Zone, 210032 Nanjing, Jiangsu Province,
PEOPLE'S REPUBLIC OF CHINA

EC Certificate

mdc medical device certification GmbH

Notified Body 0483
herewith certifies that

**H. + H. Maslanka
Chirurgische Instrumente GmbH
Stockacher Straße 172
78532 Tuttlingen
Germany**

for the scope

**Instruments for surgery
(see attachment)**

has introduced and applies a

Quality System

for the design, manufacture and final inspection.

The mdc audit has proven that this quality system
meets all requirements according to

**Annex II – excluding Section 4
of the Council Directive 93/42/EEC**

of 14 June 1993 concerning medical devices.

The surveillance will be held as specified in Annex II, Section 5.

Valid from	2020-03-18
Valid until	2024-05-26
Registration no.	D1038400067
Report no.	P20-00154-168307
Stuttgart	2020-03-18




Head of Certification Body



Attachment of the certificate

No. D1038400067

Date 2020-03-18

Page 1 of 1

Product category	Product	Class	Product code
Instruments for surgery	Flushing probe	Ila	10-730
	Flushing probe (disposable)	Ila	10-730
	Aspiration needle, biopsy needle	Ila	12-734
	Aspiration needle, biopsy needle (disposable)	Ila	12-734
	Biopsy probe for the neurosurgery (disposable)	III	12-734
	Transseptale needle (disposable)	III	12-738
	Cytology brush	Ila	15-018
	Cytology brush (disposable)	Ila	15-018
	ERCP catheter, spray catheter	Ila	15-209
	ERCP catheter, spray catheter (disposable)	Ila	15-209
	Foreign body forceps, foreign body grasper, polyp grasper	Ila	15-628
	Foreign body grasper, polyp grasper (disposable)	Ila	15-628
	Flex-Pusher (position instrument for Occluder) (disposable)	III	16-223
	Biopsy forceps (disposable)	Ila	16-268
	Biopsy forceps, scissor forceps, punches	Ila	16-268
	Cardio biopsy forceps, cardio grasping forceps (disposable)	III	16-268
	Biopsy forceps, foreign body forceps, scissor forceps, punches for rigid endoscopy	Ila	16-269
	Biopsy forceps for rigid endoscopy (disposable)	Ila	16-269
	Double lumen probe	Ila	17-569
	Double lumen probe (disposable)	Ila	17-569
	Injection needle	Ila	17-569
	Injection needle (disposable)	Ila	17-569




Head of Certification Body

Certificate

mdc medical device certification GmbH
certifies that



**H. + H. Maslanka
Chirurgische Instrumente GmbH
Stockacher Straße 172
78532 Tuttlingen
Germany**

for the scope

**development, manufacturing and distribution of
surgical instruments for medical engineering**

has introduced and applies a

Quality Management System

The mdc audit has proven that this quality management system
meets all requirements of the following standard

EN ISO 13485

Medical devices – Quality management systems –
Requirements for regulatory purposes

EN ISO 13485:2016 + AC:2016 - ISO 13485:2016

Valid from	2022-04-03
Valid until	2025-04-02
Registration no.	D1038400070
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Head of Certification Body

