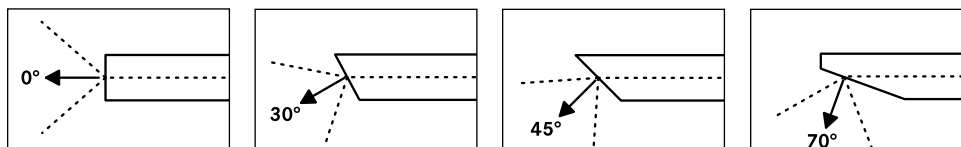
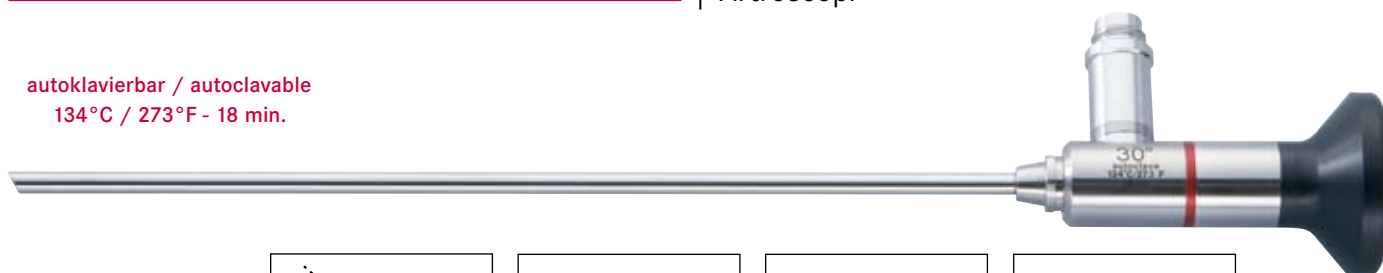


Arthroskope
Arthroscopes

Arthroscopes
Artroscopios
Artroscopi

autoklavierbar / autoclavable
134°C / 273°F - 18 min.



Ø 2.4 mm - 98 mm	tk 700-098	tk 700-099	-	-
Ø 2.7 mm - 110 mm	tk 700-100	tk 700-103	-	tk 700-107
Ø 2.7 mm - 141 mm	tk 700-101	tk 700-105	-	-
Ø 2.7 mm - 175 mm	tk 700-110	tk 700-113	-	tk 700-117
Ø 2.7 mm - 187.5 mm	tk 700-120	tk 700-123	-	tk 700-127
Ø 4.0 mm - 175 mm	tk 700-130	tk 700-133	tk 700-134	tk 700-137
Ø 2.7 mm - 110 mm	tk 700-100SF	tk 700-103SF	-	-
Ø 2.7 mm - 175 mm	tk 700-110SF	tk 700-113SF	-	-
Ø 2.7 mm - 187.5 mm	tk 700-120SF	tk 700-123SF	-	-
Ø 4.0 mm - 175 mm	tk 700-130SF	tk 700-133SF	tk 700-134SF	tk 700-137SF

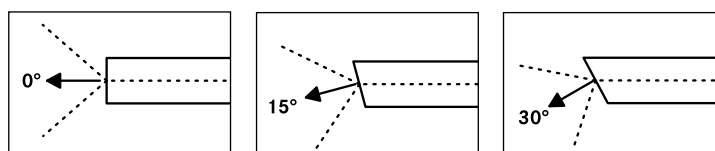
Ø, Arbeitslänge
Ø, Working length
Ø, Longueur de travail
Ø, Longitud de trabajo
Ø, Lunghezza operativa

SF = Tekno-Flex

Mini-Arthroskope
Mini arthroscopes

Mini arthroscopes
Mini artroscopios
Mini artroscopi

autoklavierbar / autoclavable
134°C / 273°F - 18 min.

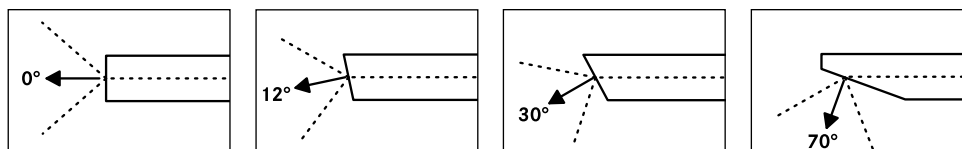
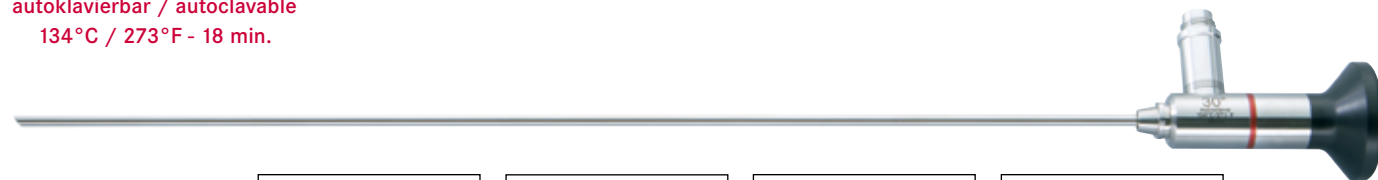


Ø 1.7 mm - 58 mm	tk 700-160	tk 700-165	-
Ø 1.7 mm - 104 mm	tk 700-170	tk 700-175	-
Ø 1.9 mm - 69 mm	tk 700-196	-	tk 700-198
Ø 1.9 mm - 102 mm	tk 700-197	-	tk 700-199
Ø 2.0 mm - 58 mm	tk 700-180	tk 700-185	-
Ø 2.0 mm - 104 mm	tk 700-190	tk 700-195	-

Ø, Arbeitslänge
Ø, Working length
Ø, Longueur de travail
Ø, Longitud de trabajo
Ø, Lunghezza operativa

Hysteroskope
Hysteroscopes

Hysteroscopes
Histeroscopios
Isteroscopi

autoklavierbar / autoclavable
134°C / 273°F - 18 min.


Ø 2.7 mm - 302 mm	tk 700-060	tk 700-062	tk 700-063	tk 700-067
Ø 2.9 mm - 302 mm	tk 700-081	tk 700-082	tk 700-085	-
Ø 4.0 mm - 302 mm	tk 700-070	tk 700-072	tk 700-073	tk 700-077
Ø 2.7 mm - 302 mm	tk 700-060SF	tk 700-062SF	tk 700-063SF	-
Ø 4.0 mm - 302 mm	tk 700-070SF	tk 700-072SF	tk 700-073SF	tk 700-077SF

Ø, Arbeitslänge

Ø, Working length

Ø, Longueur de travail

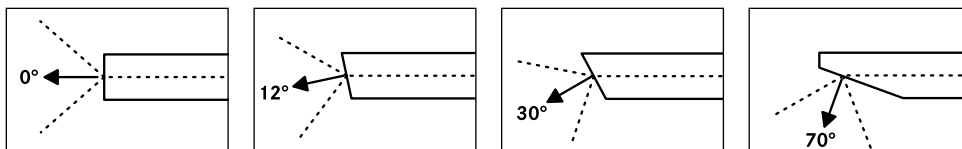
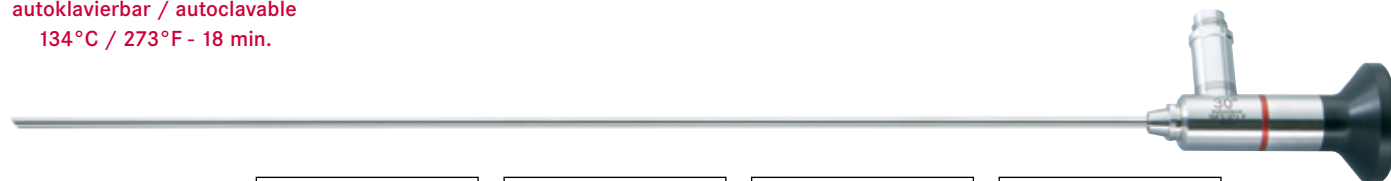
Ø, Longitud de trabajo

Ø, Lunghezza operativa

SF = Tekno-Flex

Cystoskope
Cystoscopes

Cystoscopes
Cystoscopios
Cistoscopi

autoklavierbar / autoclavable
134°C / 273°F - 18 min.


Ø 1.9 mm - 187.5 mm	tk 700-271	-	tk 700-272	-
Ø 2.7 mm - 187.5 mm	tk 700-270	-	tk 700-273	-
Ø 2.7 mm - 302 mm	tk 700-064	tk 700-065	tk 700-068	tk 700-069
Ø 2.9 mm - 302 mm	tk 700-059	tk 700-061	tk 700-066	-
Ø 4.0 mm - 302 mm	tk 700-074	tk 700-075	tk 700-078	tk 700-079
Ø 2.7 mm - 187.5 mm	tk 700-270SF	-	tk 700-273SF	-
Ø 2.7 mm - 302 mm	tk 700-064SF	tk 700-065SF	tk 700-068SF	-
Ø 4.0 mm - 302 mm	tk 700-074SF	tk 700-075SF	tk 700-078SF	tk 700-079SF

Ø, Arbeitslänge

Ø, Working length

Ø, Longueur de travail

Ø, Longitud de trabajo

Ø, Lunghezza operativa

SF = Tekno-Flex

Certificate

mdc medical device certification GmbH
certifies that

Tekno-Medical Optik-Chirurgie GmbH
Sattlerstraße 11
78532 Tuttlingen
Germany

for the scope

**development, manufacturing and distribution of
surgical instruments and accessories, endoscopic instruments and
devices with accessories, dental instruments, instruments and implants for osteosynthesis,
OR-lamps, OR-tables and accessories and repair service for rigid endoscopes**

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	2021-07-05
Valid until	2024-07-04
Registration no.	D1043500084
Report no.	P21-00826-205639
Stuttgart	2021-06-23



Head of Certification Body



Konformitätserklärung *Declaration of Conformity*

im Sinne der Richtlinie 93/42 EWG: Anhang VII
according to the Medical Device Directive 93/42 /EEC: Annex VII

Wir, die Firma
We, the company

Tekno – Medical
Optik-Chirurgie GmbH
Sattlerstr. 11
78532 Tuttlingen

erklären in alleiniger Verantwortung, dass folgende Produktgruppe
declare on our sole responsibility that the product group

Medizinprodukte / medical devices

Produktnummer: siehe Anhang Produktliste zur Konformitätserklärung
Item numbers: see attached list Product list Declaration of Conformity

Klassifizierung nach 93/42/EWG nach Anhang IX: **Klasse IIa**
Classification according to 93/42/EEC Annex IX: class IIa

allen Anforderungen der Richtlinie 93/42/EWG, zuletzt geändert durch die EU-Richtlinie 2007/47EG entsprechen.
meet all the requirements of the Directive 93/42/EEC, last changed by the EU-Directive 2007/47/EC.

Zusätzliche Angaben/ Additional information:

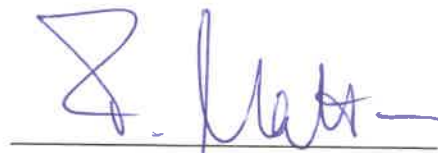
Die Entwicklung, Herstellung und der Vertrieb der Produkte wird durch ein QM-System gemäß den Forderungen der ISO 13485, des Medizinproduktegesetzes und der FDA unterstützt.
Development, manufacturing and distribution of the medical devices are supported by a QM-system in according with the requirements of ISO 13485, the act on medical devices and the FDA.

Das QM-System wird überwacht durch die Benannte Stelle 0483
mdc medical device certification GmbH, Kriegerstr. 6, D-70191 Stuttgart, Germany.
The QM-system is controlled by the notified body 0483
mdc medical device certification GmbH, Kriegerstr. 6, D-70191 Stuttgart, Germany.

gültig bis 04.07.2023
valid untill 04.07.2023

Ort: Tuttlingen
Place:

Datum: 05.07.2018
Date:



Geschäftsführer
Managing Director
-Florian Mattes-

Produktliste zur Konformitätserklärung
Product List Declaration of Conformity

UMDNS UMDNS	UMDNS Beschreibung	UMDNS-Description	Klasse Class	Regel Rule
10-198	Arthroskop	Arthroscopes	KL2A	7
10-580	Kanüle, Uterin	Cannulae, Uterine	KL2A	5
11-114	Zystourethroskop	Cystourethroscope	KL2A	7
11-333	Drillbohrer, zervikal	Drills, cervikal	KL2A	9
11-497	Elektrodenhalter, HF-Chirurgie	Electrode Holders, Electrosurgical	KL2A	5
11-603	Ösophagoskop	Esophagoscopes	KL2A	7
12-081	Hysteroskop	Hysteroscopes	KL2A	7
12-252	Messer, Skalpell	Knives, Scalpel	KL2A	6
12-291	Laparoskop	Laparoscopes	KL2A	7
12-750	Nadel, pneumoperitoneal	Needles, Pneumoperitoneal	KL2A	7
12-849	Otoskop	Otoscopes	KL2A	7
13-447	Klinge, Säge	Sawblade	KL2A	6
14-047	Thorakoskop	Thoracoscopes	KL2A	7
15-074	Bronchoskop, starr	Bronchoscopes, Rigid	KL2A	7
15-076	Laryngoskop, starr	Laryngoscopes, Rigid	KL2A	7
15-206	Kanüle, sonstige	Cannulae, Other	KL2A	7
15-260	Trokar, sonstige	Sleeves	KL2A	7

15-290	Nephroskop, starr	Nephroscopes, rigid	KL2A	7
15-591	Nephroskop	Nephroscopes	KL2A	7
16-146	Hülse	Sleeves	KL2A	7
16-146	Hülse	Sleeves	KL2A	5
16-849	Insufflationsgerät	Insufflators, Laparoscopic	KL2A	2
16-868	Antrieb	Drive	KL2A	9
17-117	Schneideinstrument, Meniskus	Cutters, Meniscus	KL2A	6
17-145	Zystoskop, starr	Cystoscopes, Rigid	KL2A	7
17-424	Absauggerät, endoskopische Spülung	Aspirators, Endoscopic Irrigation	KL2A	11
17-575	Diskektomiesystem, perkutan, automatisch	Percutaneous Discectomy System, Automated	KL2A	7
17-633	Urethrotom	Urethrotomes	KL2A	7
17-690	Ureterorenoskop	Ureterorenoscopes	KL2A	6
17-690	Ureterorenoskop	Ureterorenoscopes	KL2A	7
17-918	Rasiersystem, Arthroskopie	Shaver-System	KL2A	2+11
18-097	Laserführung, endoskopisch	Laserguide, endoscopic	KL2A	7

Stand: 29.01.2019