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3



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SRN DE-MF-000005584

1 Important Information



Read this Instruction for Use carefully before every application and keep it easily accessible for all users or the respective specialist staff.



Carefully read the warnings marked with this symbol. Improper use of the products may result in serious injuries to the patient. the users or third parties.

2 Scope

The instruments must be used according to their intended use in the medical fields and by respectively trained and qualified staff only. The treating physician and/or user is responsible for choosing the equipment for specific applications and/or operative use, for the appropriate training and information, and for the sufficient experience regarding the handling of the equipment.

3 Products / Intended use

The holding, grasping instruments are intended for surgically invasive and partly also for non-surgically invasive treatments in various specialties of medicine (of less than 60 min.). They correspond to risk class I/Ir.

Product family Forceps			
(Basic UDI-DI)	Intended use		
Surgical soft-tissue manipulation forcep 404279662466BG	An open-surgery instrument designed to facilitate grasping and manipulation of soft- tissues		
Ophthalmic soft- tissue manipulation forceps 404279662674BR	Instrument designed to facilitate the grasping, manipulation, or clamping of, and/or removal of foreign bodies from, ophthalmic soft-tissues		
ENT forceps 404279639995CY	A surgical instrument designed to facilitate the grasping, holding, or manipulation of anatomical structures		
Implant handling forceps 404279635079AR	Instrument with blades designed to grasp and manipulate surgical implants/devices (excluding sutures) during implantation		
Dental articulation paper forceps 404279631813A7	Dental instrument designed for grasping and holding articulation paper during its application to a patient's oral cavity		
Dental dressing forceps 404279631814A9	Dental instrument designed for grasping and holding a dental dressing during its application to a patient's oral cavity		
Cilia forceps 404279663485BT	Surgical instrument designed to facilitate the grasping and removal of the cilia (eyelashes)		
Product family Clan	np atraumatic		
(Basic UDI-DI)	Intended use		
4042796108719Q	instrument designed for the atraumatic grasping, compression, or support of the intestines during a surgical procedure		
Rectal clamp 404279615671AH	Instrument designed for grasping or compression of the rectum and/or anal canal during a surgical procedure		

404279616453AC	grasp and/or manipulate
Bronchus clamp	Instrument designed to be
4042796108679Z	used for the temporary,
	atraumatic compression of the bronchus
Pylorus clamp	Instrument intended for
404279646599CA	atraumatic compression of
	muscular opening of the
	stomach) during a surgical
Dissection forceps	Instrument for grasping,
404279615800Å4	manipulation, compression
	dissection and/or autopsy
Spermatic cord	Instrument designed for
clamp	the temporary, atraumatic
404273042400/W	spermatic cord
Product family Clan	nps non-invasive
Surgical penile	Instrument wiht the
clamp	intended to stop blood flow
4042796109089N	to the penis.
clamp	temporarily compress the
404279610876A2	umbilical cord immediately
Towel clamp	Instrument designed to
404279634961BC	hold together surgical
	towels and/or drapes, or for securing other devices
	such as cables/leads,
Surgical tubing	during an operation
clamp	compress a tube used in
4042796108759Y	association with a surgical
Circumcision	Instrument designed for
clamp	the controlled removal of
404279032046AP	during circumcision
Product family Vaso	cular clamps
(excluded vessels, all	enae puintonales, aona
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4042796G030301 latex rubber band) to W5 internal haemorrhoids for their removal through blood flow occlusion Polypectomy Instrument used to form a endoscopic ligator ligature loop to prevent or 404279636176AX stop bleeding after polypectomy Product family Forceps (Basic UDI-DI) Intended use Surgical soft-tissue Instrument designed to manipulation facilitate grasping and forceps manipulation of soft-404279662467BJ tissues/anatomical structures Middle ear malleus Instrument used to cut the malleus (hammer-shaped nipper 404279635213A5 lateral bone in the middle ear) Instrument designed to ENT forceps 404279639995CY facilitate the grasping, holding, or manipulation of anatomical structures Lung forceps Instrument designed to 404279611787A9 atraumatically grasp, manipulate, or support the lung during a surgical intervention Kidney forceps Instrument designed for 404279616519AH grasping and elevating a kidney during a surgical intervention Gallbladder Instrument used for grasping and manipulating forceps 4042796117829X the gallbladder during a surgical intervention Dressing forceps Instrument designed to 404279634823AX apply or manipulate a dressing on tissue during a surgical intervention Wire Instrument to grip, tighten, holding/twisting and/or twist wires during a surgical intervention Forceps 404279632874B2 Wire Instrument to grip, tighten holding/twisting and/or twist wires that are forceps being applied to the 404279632886B9 patient during a surgical intervention Open-surgery Instrument designed to stone-retrieval grasp and/or manipulate a forceps calculus (i.e., a kidney or 404279635083AG gallbladder stone) during an open surgical procedure Intestinal forceps Instrument for holding/grasping and/or compression of intestinal 404279611785A5 structures, tissues, and some organs during a surgical procedure Haemorrhoid Instrument designed for clamp the temporary, atraumatic 4042796108709N holding and compression of haemorrhoidal tissue during rectal surgery Tendon forceps Instrument designed for 404279642597BA interlacing, seizing, passing, holding, or approximating a tendon during surgery Bone holding Instrument designed to forceps grasp and hold a bone 404279646751BQ during an open surgical procedure Rigid endoscopic Instrument used in grasping forceps endotherapeutic 404279637100A5 procedures to grasp tissue (usually atraumatically) or foreign bodies Tooth extraction Instrument designed for forceps the extraction of teeth 404279635552AW Dental instrument used for Rubber dam clamp forceps the insertion and removal 404279635851BB of rubber dam clamps Instrument grasping, and Tonsil forceps 404279615672AK manipulating the tonsils during an ear/nose/throat

Uterine clamp Instrument designed to

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Holding, Grasping Instruments

Valid from:

Version:

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	(ENT) surgical
	intervention, typically
Tongue forceps	Instrument to facilitate the
4042796108619M	grasping, holding, or
	manipulation of the tongue
	during a surgical
Obstation	procedure
Obstetrical forcops, rousable	Instrument intended
404279635082AF	birth of the foetus during
10121000002112	difficult vaginal births
Cranioclast	Instrument is used for
404279632650AA	crushing the foetal head
	after perforation to
	dead or anomalous
	(abnormal) foetus
Uterine tenaculum	instrument with hooks
404279613998B6	used for grasping and/or
	manipulating uterine tissue
	during a surgical
Gynacological	Intervention
grasping forceps	used for the general
404279632595AT	grasping, pulling, or
	compression of internal
	structures
Hysterectomy	Instrument intended for the
TORCEPS	grasping, pulling or
404279635804B2	during a hysterectomy
Airway obstruction	Instrument to remove an
forceps	airflow-obstructing object
4042796100588Q	or material in the
	oropharynx, trachea, or
	upper bronchi to prevent
Airway tuba	patient asphyxiation
forceps	aresping a tube le g
4042796312649S	catheter or an
	endotracheal (ET) tube] for
	its insertion and/or
	extraction into/from the
Orthodoptic	airways
Eorceps	hold small objects or to
4042796332099Y	bend or to cut metal strips
	or wire used in orthodontic
	procedures
Manual	Instrument designed to
orthopaedic	bend orthopaedic devices,
404279644795BW	implantation (e q
40427304473001	orthopaedic rods, bone
	fixation plates)
Sterilizer transfer	Instrument designed to
forceps	grasp and handle sterile
404279611792A2	instruments, packages, or
	directly from a storilizor
Sterilizina clip	Product for holding
404279611792A2	instruments for fixation /
	protection during
	reprocessing
Cast breaker	Instrument with strong,
404279646313AU	curved blades used to
	hardened plaster
Surgical staple	Instrument intended to be
	used to remove surgical
remover	
404279616787BC	staples
404279616787BC Product family Fixa	staples tion Instruments
404279616787BC Product family Fixa (Basic UDI-DI)	staples tion Instruments Intended use
404279616787BC Product family Fixa (Basic UDI-DI) Hand traction plate 404279640633A7	tion Instruments Intended use Product for fixing the hand
404279616787BC Product family Fixa (Basic UDI-DI) Hand traction plate 404279640633A7 ENT headrest 40427063102040	tion Instruments Intended use Product for fixing the hand To support and stabilize the head of a recurring the table
404279616787BC Product family Fixa (Basic UDI-DI) Hand traction plate 404279640633A7 ENT headrest 404279631920A9	tion Instruments Intended use Product for fixing the hand To support and stabilize the head of a recumbent patient during on
404279616787BC Product family Fixa (Basic UDI-DI) Hand traction plate 404279640633A7 ENT headrest 404279631920A9	tion Instruments Intended use Product for fixing the hand To support and stabilize the head of a recumbent patient during an ear/nose/throat (ENT)
404279616787BC Product family Fixa (Basic UDI-DI) Hand traction plate 404279640633A7 ENT headrest 404279631920A9	tion Instruments Intended use Product for fixing the hand To support and stabilize the head of a recumbent patient during an ear/nose/throat (ENT) procedure
Augerige Constant of the second secon	tion Instruments Intended use Product for fixing the hand To support and stabilize the head of a recumbent patient during an ear/nose/throat (ENT) procedure Devices designed to
A04279616787BC Product family Fixa (Basic UDI-DI) Hand traction plate 404279640633A7 ENT headrest 404279631920A9 External orthopaedic	tion Instruments Intended use Product for fixing the hand To support and stabilize the head of a recumbent patient during an ear/nose/throat (ENT) procedure Devices designed to stabilize fractured bones,
A04279616787BC Product family Fixa (Basic UDI-DI) Hand traction plate 404279640633A7 ENT headrest 404279631920A9 External orthopaedic fixation system	tion Instruments Intended use Product for fixing the hand To support and stabilize the head of a recumbent patient during an ear/nose/throat (ENT) procedure Devices designed to stabilize fractured bones, other than those in the
A04279616787BC Product family Fixa (Basic UDI-DI) Hand traction plate 404279640633A7 ENT headrest 404279631920A9 External orthopaedic fixation system 404279635647BA	tion Instruments Intended use Product for fixing the hand To support and stabilize the head of a recumbent patient during an ear/nose/throat (ENT) procedure Devices designed to stabilize fractured bones, other than those in the vertebral column, to
Herriover 404279616787BC Product family Fixa (Basic UDI-DI) Hand traction plate 404279640633A7 ENT headrest 404279631920A9 External orthopaedic fixation system 404279635647BA	tion Instruments Intended use Product for fixing the hand To support and stabilize the head of a recumbent patient during an ear/nose/throat (ENT) procedure Devices designed to stabilize fractured bones, other than those in the vertebral column, to promote treatment and bealing
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ascendens, arcus aorta	ae, aorta descendens up to the		
bifurcatio aortae, arteri	ae coronariae, arteria carotis		
communis arteria carotis externa arteria carotis			
interna arteriae cerebr			
brachioconholicus	ano, trancas		
brachiocephalicus, ven	lae cordis, venae pulmonales,		
vena cava superior uno	d vena cava inferior)		
(Basic UDI-DI)	Intended use		
Vein strinner	Instrument designed to		
404070005077D4			
40427963537784	manually excise (strip by		
	stab avulsion)		
Tendon stripper	Instrument designed to		
404070625290AP	avaiaa a longth of		
404279033360AR	excise a length of		
	ligament, tendon or fascia		
	for use as a living graft		
Intraluminal artery	Instrument designed to		
atrianar	notiumont doolghou to		
supper	periorman		
404279631729AH	endarterectomy		
Product family Eve	Magnet		
(Basic UDLDI)	Intended use		
	intended use		
Eye magnet	Instrument designed to		
404279646718BS	generate a magnetic field		
	intended to locate and		
	Interfueu to locate and		
	remove metallic foreign		
	bodies		
Product family Scal	p wound clip		
(Regio LIDI DI)	Intended use		
	intenueu use		
Scalp wound clip	Clamp used to unite the		
404279646953C6	edges of a scalp wound		
2 50 .000000	during a surgical		
	procedure on the skull		
	(non-implantable)		
Product family Matr	ix hand		
(Basic UDI-DI)	Intended use		
Dental matrix band	Instrument designed for		
tensioner	tightening a matrix hand		
40407064500840	around a teeth that is		
404279645008AD	around a tooth that is		
	being prepared for a		
	dental restoration		
Dantal matrix haved	Otras a restarial an a shart		
Dental matrix band	Strong material or a short		
404279616195AD	tube that is used to form a		
	mould around a tooth for		
	the incertion of restarative		
	the insertion of restorative		
	the insertion of restorative materials		
Product family Rubl	the insertion of restorative materials ber dam clamp		
Product family Rubl (Basic UDI-DI)	the insertion of restorative materials ber dam clamp Intended use		
Product family Rubl (Basic UDI-DI)	the insertion of restorative materials ber dam clamp Intended use		
Product family Rubl (Basic UDI-DI) Rubber dam clamp	the insertion of restorative materials ber dam clamp Intended use Device which is used to		
Product family Rubl (Basic UDI-DI) Rubber dam clamp 404279615712A6	the insertion of restorative materials ber dam clamp Intended use Device which is used to anchor a rubber dam down		
Product family Rubl (Basic UDI-DI) Rubber dam clamp 404279615712A6	the insertion of restorative materials ber dam clamp Intended use Device which is used to anchor a rubber dam down to the cervical region of an		
Product family Rubl (Basic UDI-DI) Rubber dam clamp 404279615712A6	the insertion of restorative materials ber dam clamp Intended use Device which is used to anchor a rubber dam down to the cervical region of an exposed tooth		
Product family Rubl (Basic UDI-DI) Rubber dam clamp 404279615712A6	the insertion of restorative materials ber dam clamp Intended use Device which is used to anchor a rubber dam down to the cervical region of an exposed tooth		
Product family Rubl (Basic UDI-DI) Rubber dam clamp 404279615712A6 Product family Impr	the insertion of restorative materials ber dam clamp Intended use Device which is used to anchor a rubber dam down to the cervical region of an exposed tooth ession tray		
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Product family Rubl (Basic UDI-DI) Rubber dam clamp 404279615712A6 Product family Impr (Basic UDI-DI) Dental impression trav	the insertion of restorative materials ber dam clamp Intended use Device which is used to anchor a rubber dam down to the cervical region of an exposed tooth ession tray Intended use A horseshoe-shaped receptede mode of motel		
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Product family Rubl (Basic UDI-DI) Rubber dam clamp 404279615712A6 Product family Impr (Basic UDI-DI) Dental impression tray 404279635850B9	the insertion of restorative materials ber dam clamp Intended use Device which is used to anchor a rubber dam down to the cervical region of an exposed tooth ession tray Intended use A horseshoe-shaped receptacle made of metal or plastic designed to carry		
Product family Rubl (Basic UDI-DI) Rubber dam clamp 404279615712A6 Product family Impr (Basic UDI-DI) Dental impression tray 404279635850B9	the insertion of restorative materials ber dam clamp Intended use Device which is used to anchor a rubber dam down to the cervical region of an exposed tooth ession tray Intended use A horseshoe-shaped receptacle made of metal or plastic designed to carry dental impression material		
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Product family Rubi (Basic UDI-DI) Rubber dam clamp 404279615712A6 Product family Impr (Basic UDI-DI) Dental impression tray 404279635850B9 Product family Razo (Basic UDI-DI) Razor Blade breaker 404279644959C4	the insertion of restorative materials ber dam clamp Intended use Device which is used to anchor a rubber dam down to the cervical region of an exposed tooth ession tray Intended use A horseshoe-shaped receptacle made of metal or plastic designed to carry dental impression material to the mouth or blade breaker Intended use Instrument specially designed to be used to break, breakable razor		
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Contraindication

The instruments may only be used for their intended purpose by appropriately trained and qualified personnel. The products are not intended for use on the heart and the central circulatory and nervous system.

The products are not intended for connection to active medical devices. There is a risk of injury to patients and users when using RF, RF or laser devices simultaneously.

The products are contraindicated for all other uses except for the techniques mentioned in the intended purpose / indication(s).

Product specific contraindications Stripper

Varicose vein surgery should not be performed under the following circumstances (contraindications):

- thrombosis
- arterial circulatory disorders
- pregnancy
- primary or secondary lymphedema
- **Complications / Side effect** 5

≜ General

After contact with the instrument, hypersensitivity reactions can be triggered in a patient with material intolerances to stainless steel. In the event of such a reaction, the procedure must be discontinued immediately and the necessary steps taken.

- Breakage of the instruments
- Injury to vessels, tissue, nerves
- infections
- Perforation of tissue, vessels, and cavities
- After bleeding
- Necroses
- Thromboses

In the course of market monitoring, further potential complications / side effects could be identified:

\triangle Treatment-related complications / side effects / risks

General

- Injury to surrounding vessels and tissues
- Injury to nerves
- **Clip applicators**
- After bleeding
- Permanent epilepsy
- Vascular occlusion with stroke as a consequence

Snare Instruments

- After bleeding
- infections
- Postoperative pain
- Anal/rectal stenosis
- Incontinence
- Wound healing disorders
- Rectal perforation
- Urinary retention
- Recurrence rate
- Dental forceps

After bleeding

- Hematomas
- Injuries to surrounding vessels, nerves and tissue
- Wound healing disorders
- infections
- Damage to the adjacent teeth
- Fracture of tooth roots
- Ankylosis
- Luxation (dislocation of the jaw)

Obstetrical forceps

- Bruising of the child
- Abrasions on the child's head
- Bruises on the child's head
- Nerve damage to the child
- Perineal tear in the mother
- Injury to the urinary bladder and ureter in the mother
- Injury to the pelvic floor in the mother
- Lowering of the pelvic floor in the mother
- ENT head support:

Abrasions

•

- Nerve lesion
- nerve damage
- Hematoma or edema formation .
- Soft tissue damage ٠
- Tissue damage

Instruction for Use Holding, Grasping Instruments			dimeda [®] surgical instruments	
Valid from:	11.04.2023	Version:	3	

Circulatory disturbances

Eye damage

Extension units

Burr canal infection Dislocation

Burr canal osteomyelitis

Tendon Stripper

- General risks and complications: Hematoma, wound healing disorder, wound infection, joint infection, deep vein thrombosis, embolism, vascular injury, nerve injury (possibly neuroma formation), complex regional pain syndrome (CRPS, Sudeck's disease)
- Specific sequelae: Restricted motion in OSG and/or USG, renewed instability, persistence of pain, intra-articular scarring (arthrofibrosis), arthrosis
- Nerve injury
- Cyclops
- Infections
- Thromboses

Removal of suture buttons

Vein stripper

- Nerve damage
- After bleeding
- Swelling of the legs due to accumulation of lymphatic fluid
- Heavy in the first days
- Injury of vessels (mostly side branch veins)
- Bruises, indurations and bruises
 Infections
- Wound healing disorders
- Thrombosis

Eve magnet

Infections

Retinal detachment

Scalp wound clip

- Infections
- Scarring

Chronic wound healing

- Matrix band / rubber dam clamp
- Tooth injuries
- Risk of aspiration and ingestion of small parts
- Impression tray

• Dental injuries Bone approximation clamp

- Joint stiffening
- Tendon adhesion
- Atrophy of muscles, ligaments and cartilage due to inactivity
- compartment syndrome
- Fat clot formation
- Failure of the fracture to heal with formation of a false joint (pseudarthrosis)
- Death of a bone piece (bone necrosis)
- Infections of the periosteum or bone
- Bleeding during or after surgery
- Blood clot formation
- Hemorrhage with possible need for surgical evacuation
- Injury to nerves
- infection of the surgical area
- unaesthetic scarring
- anesthesia incidents
 allergic reaction to used materials (latex,
- medication)

Absorbent tip applicator/swab

- Infections
- Scarring
- Chronic wound healing

\bigtriangleup Product-related complications / side effects / risks

In the course of market monitoring, further potential complications / side effects could be identified: Forceps:

- Breakage
- Remaining pieces

2.2_IFU_Holding_Grasping_v03.doc

• Injury to the surrounding area (tissue) Clamps atraumatic:

- Breakage Remaining pieces
- Injury to the surrounding area (tissue)

6 Precautions and Warnings

Attention!

The instruments are designed for surgical use only and must not be used for any other purpose. Improper handling and care as well as improper use can lead to premature wear of the instruments.

⚠ Material intolerance

Under no circumstances must the instruments be used if the user or specialist staff become aware of the patient being intolerant to the material.

A Functional Impairment

Surgical instruments corrode and become impaired in their functionality if they come into contact with aggressive substances. It is therefore necessary to observe the storage and sterilization instructions.

A Operating Conditions

The aforementioned products require correct maintenance and care in order to guarantee that the products operate safely. In addition to this, functionality testing and a visual check should be performed prior to each application. For this reason, please pay attention to the respective chapters in this Instruction for Use.

A Combination with other products

Should the products be reassembled after disassembly, individual parts must not be replaced with parts from other manufacturers! If the intended purpose of the product entails certain parts being exchanged (e.g. different attachments), no parts from different manufacturers must be used! We recommend to also purchase other accessories (e.g. detergents) at Dimeda nstrumente GmbH.

▲ Storage

There are no specific storage requirements concerning the products. Nevertheless, we recommend storing medical products in a clean and dry environment.

▲ Creutzfeldt Jakob Disease

With regard to the reprocessing of medical devices that have been used on patients or suspected patients suffering from Creutzfeldt-Jacob disease (CJD) or its variant (VCJD), the requirements specified in the corresponding appendix of the guidelines for hospital hygiene and infection prevention and the requirements specified by publications in the Federal Health Gazette must be adhered to. The medical devices that were used on this group of patients must be disposed of by incineration (European Waste Catalogue EAK 18 01 03) without risk. Dry heat, ethanol, formaldehyde and glutaraldehyde have a fixing but no inactivating effect on TSE pathogens. Of the sterilization (especially 134°C, 18 minutes) has been shown to have a limited effect.

A Pointed / sharp instruments

Care must be taken when handling instruments with sharp points or edges.

7 Combination products & accessories

The products are not applied with other products and are offered without accessories.

8 Liability and Warranty

As a manufacturer, Dimeda Instrumente GmbH is not liable for consequential damage resulting from improper use or handling. This particularly applies to use which is not compliant with the defined intended use, or non-compliance with the instructions on preparation and sterilization. This also applies to repairs or changes to the product which are not carried out by authorized staff of the

v03

manufacturer. These disclaimers also apply to warranty services.

9 Sterility

▲ State upon Delivery

Medical products are delivered in a non-sterile condition and need to be prepared and sterilized by the user prior to the first application and any subsequent application according to the following instructions.

10 Reprocessing

⚠ Warnings

- Frequent reprocessing impairs the quality of the products.
- City water to be used must comply with COUNCIL DIRECTIVE 98/83/EC of 3 November 1998 on the quality of water intended for human consumption.
- This treatment instruction specifies the detergents and disinfectants used for validation. If an alternative detergent and disinfectant (RKI or VAH listed) is used, the responsibility rests with the reprocessor
- Reassemble disassembled products before sterilization.
- Reprocessing may only be performed by qualified medical personnel. Machine reprocessing must be qualified and validated by the user. The washer-disinfectors must fully comply with the requirements of DIN EN ISO 15883.
- / Use Site

The first steps of a proper reprocessing take place in the operating theatre. Coarse contaminations must be removed prior to storing the instruments if possible. For this purpose, the instruments should be rinsed under cold tap water (<40°C). If this procedure is not sufficient to remove the obvious soiling, a soft plastic brush can be used to remove soiling.

Whenever possible, dry removal (moistened, closed system) should be the method of choice. A drying of any residues should be avoided! Wherever possible, dry disposal is to be preferred, since with wet disposal the prolonged lying of the medical devices in solutions can lead to material damage (e.g. corrosion). Long periods of waiting until the reprocessing, for instance overnight or over the weekend, must be avoided with both types of removal (<60 minutes).

ATransport

Pre-cleaning

water pressure gun.

brush.

The products must be disposed of in a dry state immediately (<60 min) after use, if possible. This means that the products have to be transported in a closed container from the place of application to the purification, so that the products do not dry up.

The products must be disassembled prior to the

exposed to the following reprocessing steps in an

be avoided. The products must be reprocessed in appropriate screen baskets or rinsing shields (choose size according to product). The products

overlapping so that the damaging of the products

1. Pre-clean products completely under cold water

(city water drinking water quality <40°C) with a soft

2. Flush cavities and hard-to-reach areas, gaps and

3/4

slots on the instrument with cold water (city water

drinking water quality <40°C) for 60 sec using a

must be positioned in the cleaning basket at a

minimum clearance from one another. Avoid

during the cleaning process can be excluded.

open condition, where possible. Rinse residue must

following reprocessing steps and/or must be

Preparing the Decontamination

3. Soak products in an alkaline cleaner (0.5 % Neodisher Mediclean forte) in an ultrasonic bath at 35 kHz for 5 min.

4. Rinse products under cold water (city water drinking water quality <40°C) for 15 sec.

5. Flush cavities and hard-to-reach areas, gaps and slots on the instrument with cold water (city water drinking water quality <40°C) for 30 sec using a water pressure gun.

Cleaning/disinfection

Automated cleaning and/or disinfection process

- (Miele Disinfector G7835 CD as per ISO 15883): 1 Pre-clean for 1 minute
- Drain water
- Pre-clean for 4 minutes
- Drain water
- Clean for 6 minutes at 58°C +/- 1°C using 0.5 % alkaline detergent (0,5 % Neodisher Mediclean forte)
- Drain water
- 3 minutes Neutralization (0.1 % NeodisherZ) with cold water
- Drain water
- Clean for 2 minutes with FD water <40°C. Automated Disinfection

Automated thermal disinfection in a cleaning and disinfection device taking into consideration the national requirements for the A0 value; for instance, A0 value 3000:

< 5 minutes at >95°C

Automated Drying

Automated drying in accordance with the drying operation of the cleaning and disinfection device for at least 30 minutes at 92°C +/- 2°C.

11 Sterilization

(Typ B Autoclave by Tuttmauer as per DIN EN 13060

Sterilization of products with a fractionated prevacuum method (according to DIN EN ISO 17665 1) taking into consideration the respective national requirements. The sterilization of the products must be conducted in suitable sterilization packaging according to DIN EN ISO 11607-1 and EN 868

The sterilization must be completed using a fractionated pre-vacuum method with the following parameters:

- 134°C,
- 5 minutes hold time
- 3 pre-vacuum cycles
- Drying in vacuum for least 20 minutes

The Instruction for Use of the manufacturer of the autoclave and the recommended directions for maximum loading with goods to be sterilized must be observed. The autoclave must be installed, maintained, validated and calibrated in accordance with requirements.

Additional Information

The reprocessor is responsible for ensuring that the actual reprocessing, including the used equipment, materials and the staff involved in the reprocessing facility, achieves the desired results. This typically requires the validation and routine monitoring of the method and the equipment used.

12 Maintenance-Control-Inspection

Cool down the instruments to room temperature!

Visual inspection (before assembly):

Check the surface of the instruments or the individual components before assembly. Pay particular attention to checking joints (final part), profiles, grooves and other structures that are difficult to access:

Is there any residual soiling or residue? If so, manual re-cleaning and renewed complete mechanical cleaning and disinfection.

- Are traces of corrosion (rust, pitting) visible? Is the surface damaged by cracks (including hairline cracks) or other signs of wear?

 Is the instrument labeling no longer legible?
 If so, the instrument in question must be marked and immediately sorted out and replaced.

Assembly and maintenance

- Assemble the disassembled instruments in a functionally correct manner.
- Treat moving parts, such as joints, threads and sliding surfaces, manually with suitable, medically approved instrument oil (steam sterilizable care product based on paraffin/white oil, biocompatible according to EU standard). EU standard)
- Distribute the oil in the joint by opening and closing several times, remove excess care product with a clean, lint-free cloth

Do not use mineral oil or silicone lubricant! Do not immerse instruments completely in the care product!

Function test

During the functional check, pay particular attention to the following aspects and possible malfunctions:

- No damage, such as broken tips, bent or loose parts (screws)
- Proper closure of jaws
- Correct and safe function of detents and locks
 - Easy and even movement of handles, as
- backlash-free as possible
- Proper cutting function of shears
- Re- and spring pressure in order (punches, gouge forceps etc.)
- Continuity of lum
- No other signs of wear, e.g. on seals, insulation or coatings

If defects are found during the functional test, the instruments must be marked and excluded from further use without fail

13 Lifespan of the Products

The service life of the products results from their function, gentle reprocessing in accordance with these instructions and careful handling when handling the instruments. Therefore, a limit to the number of reprocessing cycles cannot be set across the board. Nevertheless, 100 reprocessing cycles were simulated, which showed no impairment of functionality, biocompatibility and identification of the products. The user recognizes the end of the usage cycle by the possible defects and limiting properties of the products indicated under maintenance, inspection and testing.

14 Service and Repair

🗥 Service and Repair

Do not carry out any repairs or changes to the product yourself. Authorized staff of the manufacturer are solely responsible for such work. Should you wish to make complaints or queries, or offer us any advice regarding our products, please feel free to contact us

⚠ Returns

Defective or non-compliant products must go through the entire reprocessing process before being sent back for repairs/service.

15 Packaging, Storage and Disposal

Standard packaging of the products for sterilization according to ISO 11607 and EN 868.

Store sterile products in a dry, clean, and dust-free environment, secured against damage, at moderate temperatures.

The medical products of the manufacturer should be stored and kept in single packaging, boxes or protective containers. Please handle the instruments with care during transportation, storage and reprocessing. The user and/or specialist staff intended for this is responsible for ensuring that the sterile state is maintained after the sterilization.

The disposal of the products, packaging as well as the accessories must be performed in accordance with current rules and laws. No specific instruction regarding this matter is provided by the manufacturer.

16 Reporting obligations

Product defects which have occurred during proper use of our products should be reported directly to

us as the manufacturer or to your supervising specialist dealer.

Defects in which patients, users or third parties have been harmed by the products (so-called reportable incidents) must be reported immediately to the manufacturer and, if necessary, to your competent, responsible authority. This reporting of incidents must take place immediately after they occur so that important reporting deadlines can be met.

The affected products must be discarded, reprocessed and sent to the manufacturer for examination. Your servicing dealer will be pleased to help you with this.

After receipt of your notification, we will inform you within a reasonable time frame about the further measures required.

17 Additional information

If the chemicals and machines described here are not available, and if the reprocessing process cannot be carried out as described, it is the user's responsibility to validate his process accordingly.

Further information on the reprocessing of medical devices:

- Internet: http://www.rki.de Internet: http://www.a-k-i.org
- Hygiene requirements for the reprocessing of
- medical devices Recommendation of the Commission for Hospital Hygiene and Infection Prevention at the Robert Koch Institute (RKI) and the Federal Institute for Drugs and Medical Devices (BfArM) on the "Hygiene requirements for the reprocessing of medical devices"
- DIN 96298-4 Functional control in the reprocessing process

18 Other applicable documents

Instructions for the proper disassembly of the listed products can be found on our homepage: www.dimeda.de/ifu

Disassembly instructions for instruments

19 Description of Symbols Used

\triangle	Attention!	
ī	Observe the Instruction fo Use	
REF	Item number	
LOT	Lot designation	
CExxxx	CE labeling, if necessary m identification number of the notified body.	
JULE STREET	Indication of a non-sterile product	
	Name and address of the manufacturer	
M	Manufacturing date	
MD	Medical device	
UDI	Unique Device Identification, code for identifying a product	
SRN	Registration number of the manufacturer in the EUDAMED database	