







(Full quality assurance system)

This is to certify that the company

TUDOLF

RUDOLF Medical GmbH + Co. KG

Zollerstrasse 1 78567 Fridingen Germany

has implemented and maintains a full quality assurance system which applies to the products at every stage from design to final controls.

Through an audit, documented in a report, performed by DQS Medizinprodukte GmbH, it was verified that the management system fulfills the requirements of

Annex II – excluding Section 4 of Council Directive 93/42/EEC concerning medical devices

with respect to the following medical devices:

Non-active intruments (MD 0106), Non-active orthopaedic implants (MD 0202) and Active surgical devices (MD 1104) according annex.

The manufacturer is subject to surveillance according to Annex II, Section 5. The CE marking with the Notified Body Identification Number (0297) may be affixed on the devices listed in the certificate. An EC Design Examination Certificate according to Annex II, Section 4 is required for class III devices covered by this certificate. The certificate is in the case of class I(s) devices (I(s) = class I products placed on the market in sterile conditions) limited to the aspects of manufacture concerned with securing and maintaining sterile conditions. The certificate is in the case of class I(m) devices (I(m) = class I devices with a measuring function) limited to the aspects of manufacture concerned with the conformity of the products with the metrological requirements.

Certificate registration no. 492576 MR2
Certificate unique ID 170769709
Effective date 2020-04-14
Expiry date 2023-11-20
Frankfurt am Main 2020-04-14

DQS Medizinprodukte GmbH

Melen

Sigrid Uhlemann Managing Director Dr. Thomas Feldmann Head of Certification Body

August-Schanz-Straße 21, 60433 Frankfurt am Main, Tel. +49 (0) 69 95427-300, medical.devices@dqs-med.de







Annex to certificate

Certificate registration No.: 492576 MR2

Certificate unique ID: 170769709

Effective date: 2020-04-14

RUDOLF Medical GmbH + Co. KG

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| Device family | Device | Class |
|--|---|---|
| | Suction / irrigation units for Minimally Invasive Surgery CO2 insufflators for laparoscopy and hysteroscopy Irrigation units for arthroscopy Rigid endoscopes for arthroscopy, cystoscopy, hysteroscopy, laparoscopy, nephroscopy, neuroendoscopy, otoscopy, resectoscopy, sinuscopy, thoracoscopy, ureterorenoscopy, ventriculoscopy, and microdisectomy | lla lla lla lla |
| | Saw blades for bone surgery Self-retaining retractors Endoscope element, sheath / trocar | lla lla lla |
| Implants for orthopedics and traumatology: | Drillwire, Kirschner Bone nails, Steinmann | llb llb |
| HF generators and Instruments for Open and Minimally Invasive Surgery: | Electro surgical electrode holder Electro surgical return electrode Electro surgical biopsy forceps Electro surgical electrodes HF-electro surgical unit with foot switch Bipolar / monopolar scissors Bipolar / monopolar forceps Electro surgical suction tip Resectoscopes Endoscopic snares Retrieval baskets | IIb |





DQS Medizinprodukte GmbH | August-Schanz-Str. 21 | 60433 Frankfurt am Main

RUDOLF Medical GmbH + Co. KG

Zollerstrasse 1 78567 Fridingen Germany

Date: 2023.10.13

Notified Body Confirmation Letter Reference: 1000140215

To whom it may concern,

Confirmation of the status of a formal application, written agreement, and appropriate surveillance in the framework of Regulation EU 2023/607 amending Regulations (EU) 2017/745 and (EU) 2017/746 as regards the transitional provisions for certain medical devices and in vitro diagnostic medical devices

This letter confirms that, DQS Medizinprodukte GmbH, a Notified Body designated against Regulation (EU) 2017/745 (MDR) and identified by the number 0297 on NANDO, has received a formal application in accordance with Section 4.3, first subparagraph of Annex VII of MDR and has signed a written agreement in accordance with Section 4.3, second subparagraph of Annex VII of MDR with the following manufacturer:

RUDOLF Medical GmbH + Co. KG

Zollerstrasse 1 78567 Fridingen Germany

SRN: DE-MF-000005515

The devices covered by the formal application and the written agreement mentioned above are identified in the Tables listed below: Table 1 identifies the devices for which an MDR application has been received, written agreement concluded and for which DQS Medizinprodukte GmbH is also responsible for appropriate surveillance of the corresponding devices under the applicable Directive. Table 2 identifies the devices for which an MDR application has been received and a written agreement concluded, but DQS Medizinprodukte GmbH has not yet taken the responsibility for appropriate surveillance of the corresponding devices under the applicable Directive. In the case of devices covered by certificates issued under Directive 90/385/EEC (AIMDD) or Directive 93/42/EEC (MDD) that expired after 26 May 2021 and before 20 March 2023, without having been withdrawn, this letter also confirms that the manufacturer signed the written agreement under MDR by the date of MDD/AIMDD certificate expiry, or provided evidence that a competent authority of a Member State had granted a derogation or exemption from the applicable conformity assessment procedure in accordance with Article 59(1) of MDR or Article 97(1) of the MDR respectively, by the 20 Mar 2023 for the relevant devices.

The transition timelines that apply to the devices covered by this letter, subject to the manufacturer's continued compliance to the other conditions specified in Article 120.3c of MDR (as amended by (EU) 2023/607), are shown below:

- 26 May 2026 for Class III custom-made implantable devices
- 31 December 2027 for Class III devices and Class IIb implantable devices excluding Well-established technologies (WET - sutures, staples, dental fillings, dental braces, tooth crowns, screws, wedges, plates, wires, pins, clips and connectors)





- 31 December 2028 for other Class IIb devices, Class IIa, Class I devices placed on the market in sterile condition or have a measuring function
- 31 December 2028 for devices not requiring the involvement of a notified body under MDD but requiring it under MDR (e.g., class I devices that qualify as re-usable surgical instruments)

On behalf of the Notified Body,

Hovsep Aro

Regulatory Affairs Manager



Table 1: Devices covered by this letter and for which the NB is also responsible for appropriate surveillance of the corresponding devices under the applicable Directive:

| | the applicable Directive: | | |
|--|--|---|--|
| Device name and Basic UDI-DI (as proposed by the manufacturer within the application) | MDR Device classification (as proposed by the manufacturer and verified at the pre- application stage) | If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device | MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification |
| Bone pins and wires 4049356TD-010GR | Class IIb excluding Class IIb implantable non-WET | Implants for orthopedics and traumatology: Kirschner Drill Wire Dril Wire Kirschner Drill Wire Bone Wire Steinmann Bone Nail Orthopaedic bone pin, non-bioabsorbable Orthopaedic bone wire | 492576 MR2 ID # 170769709 NB 0297 |
| Electrodes bipolar 4049356TD-085HQ, reusable | Class IIb excluding Class IIb implantable non-WET | Instruments for Open and Minimally Invasive Surgery: Bipolar scissors Bipolar forceps Open-surgery electrosurgical handpiece/electrode, bipolar | 492576 MR2 ID # 170769709 NB 0297 |
| Electrodes monopolar 4049356TD-090HH, reusable | Class IIb excluding Class IIb implantable non-WET | Instruments for Open and Minimally Invasive Surgery: HF Handle Lancet Electrode Ballpoint Electrode Knife Electrode Needle Electrode Open-surgery electrosurgical electrode, monopolar | 492576 MR2 ID # 170769709 NB 0297 |
| MIC instruments bipolar 4049356TD-170HG, reusable | Class IIb excluding Class IIb implantable non-WET | Instruments for Open and Minimally Invasive Surgery: Handle only, Bipolar Dissector Maryland curved Bipolar Inserts Scissor curved Grasping Forceps Bipolar Coagulation Scissor Endoscopic electrosurgical handpiece/electrode, bipolar | 492576 MR2 ID # 170769709 NB 0297 |
| MIC instruments monopolar 4049356TD- 175HS, reusable | Class IIb excluding Class IIb implantable non-WET | Instruments for Open and Minimally Invasive Surgery: Ballpoint electrode | 492576 MR2 ID # 170769709 NB 0297 |



| Device name and Basic UDI-DI (as proposed by the manufacturer within the application) | MDR Device classification (as proposed by the manufacturer and verified at the pre- application stage) | If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device | MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification |
|--|--|---|--|
| | | Biopsy forceps Bowel grasping forceps Flexible needle Electrode, flexible Button electrode Flexible loop electrode Grasping forceps Shaft for exchangeable tips Insert grasping forceps Endoscopic electrosurgical handpiece/electrode, monopolar | |
| Resectoscopes 4049356TD-230H9, reusable | Class IIb excluding Class IIb implantable non-WET | Instruments for Open and Minimally Invasive Surgery: Resectoscopes | 492576 MR2 ID # 170769709 NB 0297 |
| Endo sheath systems 4049356TD-105H5, reusable, reusable | Class IIa | Arthroscope Sheath Albarran Deflector Lithotripsy Sheath Cysto- Urethroscope Sheath Laser Cysto- Urethroscope Sheath Easyport Trocar Sleeve Hysteroscope Sheath Endoscope sheath Laparoscopic access cannula, reusable Endoscope assembly adaptor | 492576 MR2 ID # 170769709 NB 0297 |
| Suction & irrigation instruments 4049356TD-305HF, reusable | Class IIa | Suction/irrigation units for Minimally Invasive Surgery Eustachian catheter, single-use Spring-loaded pneumoperitoneum needle Surgical irrigation/aspiration cannula, non-illuminating Surgical/emergency suction cannula, non-illuminating, | 492576 MR2 ID # 170769709 NB 0297 |
| Retractor self-retaining 4049356TD-240HC, reusable | Class IIa | Orthopaedic surgical distractor, internal Rib spreader Self-retaining surgical retractor | 492576 MR2 ID # 170769709 NB 0297 |



| Device name and Basic UDI-DI (as proposed by the manufacturer within the application) | MDR Device classification (as proposed by the manufacturer and verified at the pre- application stage) | If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device | MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification |
|--|--|--|--|
| | | Surgical drill guide Surgical retraction system Surgical screwdriver | |
| Endoscopes 4049356TD-200GY, reusable | Class IIa | Arthroscope, Sinuscope, Uretero-Renoscope, Cystoscope, Hysteroscope, Hysteroscope, Laparoscope, Endoscope, Optical medical device procedural cover Otoscope, direct Otoscope, endoscopic Rigid arthroscope, reusable, Rigid bronchoscope, Rigid cystoscope, Rigid fibreoptic hysteroscope, Rigid optical laparoscope, Rigid optical laparoscope, Rigid pharyngoscope, Rigid rhinoscope, Rigid sinoscope, Rigid ureterorenoscope, Ultrasonic lithotripsy system handpiece | 492576 MR2 ID # 170769709 NB 0297 |

Table 2: Devices covered by this letter and for which the NB is NOT responsible for appropriate surveillance of the corresponding devices under the applicable Directive:

| Device name and Basic UDI-DI (as proposed by the manufacturer within the application) | MDR Device classification (as proposed by the manufacturer and verified at the pre-application stage) | If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device | MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification |
|--|---|--|--|
| Calipers 4049356TD- 035H9 | Class I devices that qualify as re-usable surgical instruments | Ophtahlmic calliper Orthopeadic bone calliper | n/a class 1 under MDD |
| Chisels 4049356TD-047HG | Class I devices that qualify as re-usable surgical instruments | Bone Awl, Orthopaedic chisel, Orthopaedic osteotome | n/a class 1 under MDD |



| Device name and Basic UDI-DI (as proposed by the manufacturer within the application) | MDR Device classification (as proposed by the manufacturer and verified at the pre-application stage) | If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device | MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification |
|--|---|---|--|
| Clamps 4049356TD-050H5 | Class I devices that qualify as re-usable surgical instruments | Surgical A/V-shaped microvessel clamp, Surgical bulldog clamp, Surgical penis clamp, Umbilical cord clip | n/a class 1 under MDD |
| Curettes 4049356TD- 060H8 | Class I devices that qualify as re-usable surgical instruments | Adenoid curette, Bone curette, Ear excavator, Gallstone scoop, General-purpose curette, Intrauterine curette, manual, Intrauterine scoop, Lens spoon, Open-surgery dissector, Ophthalmic curette, reusable, Periodontal curette | n/a class 1 under MDD |
| Elevators 4049356TD- 095HT | Class I devices that qualify as re-usable surgical instruments | Bone lever/elevator, Dental root elevator, ENT elevator, Intraocular hook/ spatula/manipulator, Uterine elevator | n/a class 1 under MDD |
| Endo instruments 4049356TD-100GT | Class I devices that qualify as re-usable surgical instruments | Flexible endoscopic biopsy forceps, Flexible endoscopic stone-retrieval forceps, Rigid endoscopic biopsy forceps, Rigid endoscopic scissors, Rigid endoscopic tissue manipulation forceps | n/a class 1 under MDD |
| Trocar spikes and obturators 4049356TD- 110GW | Class I devices that qualify as re-usable surgical instruments | Laparoscopic trocar blade, Orthopaedic trocar blade, Rigid endoscope obturator | n/a class 1 under MDD |
| Files and rasps 4049356TD-120GZ | Class I devices that qualify as re-usable surgical instruments | Assistive nail file/emery board, Bone file/rasp, manual, Bone-resection orthopaedic reamer, Manual endodontic file/rasp, Middle ear file/rasp, Nasal file/rasp | n/a class 1 under MDD |



| Device name and Basic UDI-DI (as proposed by the manufacturer within the application) | MDR Device classification (as proposed by the manufacturer and verified at the pre-application stage) | If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device | MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification |
|--|---|--|--|
| Forceps 4049356TD-135HE | Class I devices that qualify as re-usable surgical instruments | Airway tube forceps, reusable, Bone holding forceps, Cast spreader, Clamp manipulation forceps, Dental dressing forceps Dressing/utility forceps, scissors-like, Dressing/utility forceps, tweezer-like, Medical tubing clip/clamp, non-calibrated, Muscle biopsy clamp, Nasal septum straightening forceps, Obstetrical forceps, Open-surgery biopsy forceps, Open-surgery ligation clip applier, Open-surgery stone-retrieval forceps, Sterilizer transfer forceps, Surgical clip remover, Surgical soft-tissue manipulation forceps, alligator, Surgical soft-tissue manipulation forceps, scissors-like, Towel clamp | n/a class 1 under MDD |
| Hooks and picks 4049356TD-150HA | Class I devices that qualify as re-usable surgical instruments | Antrotome, Bone hook, Eye spud/needle, General-purpose absorbent tip applicator/swab, intauterine device removal hook, Middle ear pick, Myoma screw, Nerve/vessel retractor, Soft-tissue surgical hook, Suture knot pusher, Suturing needle, Tendon/ligament tunneller, Tissue pick, | n/a class 1 under MDD |



| Device name and Basic UDI-DI (as proposed by the manufacturer within the application) | MDR Device classification (as proposed by the manufacturer and verified at the pre-application stage) | If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device | MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification |
|--|---|---|--|
| | | Vein stripper, | |
| | | Wire/ligature passer | |
| Mallets 4049356TD- 160HD | Class I devices that qualify as re-usable surgical instruments | Manual Bone mill, Percussion hammer, manual, Surgical mallet | n/a class 1 under MDD |
| Manual surgical rotary handpieces 4049356TD-165HP | Class I devices that qualify as re-usable surgical instruments | Manual surgical rotary handpiece | n/a class 1 under MDD |
| Mouth gags | Class I devices that | Mouth gag, adjustable, | n/a class 1 under MDD |
| 4049356TD-182HP | qualify as re-usable surgical instruments | Tongue depressor, surgical | |
| Nail clippers 4049356TD-185HV | Class I devices that qualify as re-usable surgical instruments | Nail clippers | n/a class 1 under MDD |
| Snares 4049356TD-190HN | Class I devices that qualify as re-usable surgical instruments | Adenotome, Nasal snare, Tonsillectome | n/a class 1 under MDD |
| Needle holders 4049356TD-195HY | Class I devices that qualify as re-usable surgical instruments | Razor blade breaker/holder, Suturing Needle holder, reusable | n/a class 1 under MDD |
| Pliers 4049356TD-215HD | Class I devices that qualify as re-usable surgical instruments | Nail extracting forceps, Orthopaedic cerclage applier, Surgical flat-nosed pliers, Tooth extraction forceps, Wire holding/twisting forceps | n/a class 1 under MDD |
| Probes & dilators 4049356TD-220H6 | Class I devices that qualify as re-usable surgical instruments | Arthroscopic probe, Common bile duct dilator, Endoscopic-access dilator ENT probe, Fistula probe, Fixed-diameter cervical dilator, Gastro-urological probe, Gauze packer, Lacrimal dilator, Nasal dilator, Tracheal surgery dilator, Urethral bougie, Uterine sound, Vaginal dilator, | n/a class 1 under MDD |



| Device name and Basic UDI-DI (as proposed by the manufacturer within the application) | MDR Device classification (as proposed by the manufacturer and verified at the pre-application stage) | If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device | MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification |
|--|---|--|--|
| | | Vascular dilator, | |
| Punches 4049356TD- 225HG | Class I devices that qualify as re-usable surgical instruments | Vessel spreader Aorta punch, Bone-coring punch, Craniofacial rongeur, Skin-coring punch, Middle ear malleus nipper, Orthopaedic joint/limb rongeur, | n/a class 1 under MDD |
| Retractors hand-held 4049356TD-235HK | Class I devices that qualify as re-usable surgical instruments | Spinal rongeur Hand-held surgical retractor | n/a class 1 under MDD |
| Saws, surgical 4049356TD-246HQ | Class I devices that qualify as re-usable surgical instruments | Manual surgical saw blade, flexible, Manual surgical saw, rigid | n/a class 1 under MDD |
| Scalpel knives reusable 4049356TD- 250HF | Class I devices that qualify as re-usable surgical instruments | Amniotic membrane perforator, Amputation knife, Autopsy knife, Brain knife, Cartilage knife Cast/plaster knife, Corneal marker, Corneal trephine, Cut-throat razor, Dura mater knife, Ear knife, Meniscus knife, Myomatome, Ophthalmic knife, Orthopaedic knife, Periodontal knife, Razor blade, Scalpel blade, Scalpel handle, Scalpel, Tendon stripper, Tonsil knife | n/a class 1 under MDD |
| Scissors 4049356TD- 255HR | Class I devices that qualify as re-usable surgical instruments | Bandage scissors, Dental collar/crown scissors, Dental surgical scissors, Ear Scissors, General-purpose surgical scissors, Gynaecological scissors, | n/a class 1 under MDD |



| Device name and Basic UDI-DI (as proposed by the manufacturer within the application) | MDR Device classification (as proposed by the manufacturer and verified at the pre-application stage) | If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device | MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification |
|--|---|--|--|
| | | Intraocular scissors, conventional-hinge, Intraocular scissors, probe-like, Nail scissors, Nail splitting forceps, Nail splitting scissors, Nasal scissors, | |
| | | Ophthalmic suture scissors Rectal Scissors, Suture scissors, Tonsil scissors, Umbilical cord scissors, | |
| | | vascular scissors | |
| Shears and cutters 4049356TD-275HX | Class I devices that qualify as re-usable surgical instruments | Brain spatula, Dental spatula, General-purpose surgical spatula, Lung spatula, Middle ear spatula | n/a class 1 under MDD |
| Speculum 4049356TD- 290HT | Class I devices that qualify as re-usable surgical instruments | Endotracheal tube guide, Eyelid speculum, Nasal speculum, Proctoscope, Rectal speculum, Self-retaining ear speculum, Vaginal speculum | n/a class 1 under MDD |
| Tweezers 4049356TD- 325HM | Class I devices that qualify as re-usable surgical instruments | Surgical soft-tissue manipulation forceps, tweezers-like | n/a class 1 under MDD |
| Urethrotomes 4049356TD-330HE | Class I devices that qualify as re-usable surgical instruments | Urethrotome | n/a class 1 under MDD |
| Spatulas 4049356TD- 285J2 | Class I devices that qualify as re-usable surgical instruments | Brain spatula, Dental spatula, General-purpose surgical spatula, Lung spatula, Middle ear spatula | n/a class 1 under MDD |



Confirmation Letter Revision History

| Date | NB internal reference traceable to each version of the letter | Action |
|------------|---|---------------|
| 2023-10-13 | 1000140215 | Initial issue |