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Inspire trust.**

TÜV SÜD Product Service GmbH · Ridlerstr. 65 · 80339 Munich · Germany

Erbe Elektromedizin GmbH
Waldhoernlestrasse 17
Derendingen
72072 Tuebingen

Your reference/letter of	Our reference/name	Tel. extension/Email	Fax extension	Date	Page
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**TÜV SÜD Product Service GmbH
Confirmation Letter
CL 015373 0003 Rev. 01**

Reference: 713360866

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 (in the following referenced as MDR) as regards the transitional provisions for certain medical devices and in vitro diagnostic medical devices.

With this letter TÜV SÜD Product Service GmbH, designated under MDR and identified by the number 0123 on NANDO, confirms that we have 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 above stated manufacturer with the following SRN Number:

SRN Number: DE-MF-000005498

The devices covered by the formal application and the written agreement mentioned above are identified in the Tables below.

- Table 1 identifies the devices for which an MDR application has been received, written agreement concluded and for which TÜV SÜD Product Service 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 TÜV SÜD Product Service GmbH has not yet taken the responsibility for appropriate surveillance of the corresponding devices under the applicable Directive.

If 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(AIMDD) or Directive 93/42/EEC (MDD) that expired after 26 May 2021 and before 20 March 2023, without having been withdrawn, this letter also confirms that

Registered Office: Munich
Trade Register Munich HRB 85742
UniCredit Bank GmbH · BIC HYVEDEMMXXX
IBAN DE13 7002 0270 0048 8522 11
VAT ID No. DE129484267
Information pursuant to § 2 [1] DL-InfoV
(Germany) at tuvsud.com/imprint

Supervisory Board:
Holger Lindner (Chairman)
Board of Management:
Walter Reithmaier (CEO)
Patrick van Welij

TÜV SÜD Product Service GmbH
Ridlerstr. 65
80339 Munich
Germany

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Hotline: +49 89 50084-747





- 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.

The transition timelines in accordance Article 120 (3) of MDR 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, 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 (except 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, 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)

We reserve the right to invoice any issuance, copies, amendments and / or changes of the confirmation letter according to effort.

For confirmation letter validity see www.tuvsud.com/ps-cert?q=cert:CL_015373_0003

In case of inquiries please contact medical_devices@tuvsud.com.

On behalf of the Notified Body TÜV SÜD Product Service GmbH,
2025-05-30

TÜV SÜD Product Service GmbH
Medical and Health Services

A handwritten signature in blue ink, appearing to read 'N. Bartholome', written over a horizontal line.

Nico Bartholome
Conformity Assessment Responsible (CARE)

TÜV SÜD Product Service GmbH
Medical and Health Services

A handwritten signature in blue ink, appearing to read 'F. Jung', written over a horizontal line.
[Frank Jung \(30. Mai 2025 14:13 GMT+2\)](#)

Dr. Frank Jung
Application Reviewer



Table 1: Devices covered by this letter and for which TÜV SÜD Product Service GmbH is also responsible for appropriate surveillance of the corresponding devices under the applicable Directive:

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified during application review)	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
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 19cm; Spitze 1mm; stumpf 20195-000	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewinkelt 19cm; Spitze 1mm; stumpf 20195-001	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 19cm; Spitze 1mm; stumpf 20195-002	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 15cm; Spitze 0,7mm; fein 20195-005	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA

	☐ Class I devices with measuring function ☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 19cm; 0,7mm; spitz; n. o. abgew. 20195-006	☐ Class I devices with measuring function ☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewinkelt 19cm; Spitze 2mm; stumpf 20195-007	☐ Class I devices with measuring function ☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 19cm; spitz 20195-008	☐ Class I devices with measuring function ☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 19cm; Spitze 1,2mm; stumpf 20195-009	☐ Class I devices with measuring function ☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 16,5cm; Spitze 1 mm; stumpf 20195-010	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 16,5cm; spitz 20195-011	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewinkelt 16,5cm; spitz 20195-013	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewinkelt 16,5cm; Spitze 1mm; stumpf 20195-014	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gebogen 16,5cm; Spitze 0,4mm; sehr fein 20195-015	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted)	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gebogen 16,5cm; spitz 20195-016	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 16,5cm; spitz 20195-017	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 16,5cm; Spitze 1mm; stumpf 20195-018	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 10,5cm; spitz 20195-019	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 10,5cm; Spitze 0,5mm; fein 20195-020	☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewinkelt 10,5cm; Spitze 0,5mm; fein 20195-021	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; kurz abgew. 10,5cm; spitz 20195-022	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewinkelt 10,5cm; spitz 20195-023	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Bipolare Pinzette; bajonett19cm; Spitze 1,2mm; stumpf 20195-026	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade14,5cm; Spitze 2mm; stumpf 20195-027	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade16,5cm; Spitze 2mm; stumpf 20195-028	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade19cm; Spitze 2mm; stumpf 20195-029	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade22,5cm; Spitze 2mm; stumpf 20195-030	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett23cm; Spitze 1,2mm; stumpf 20195-031	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett25cm; Spitze 1,2mm; stumpf 20195-032	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett16,5cm; Spitze 0,4mm;sehr fein 20195-033	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett19cm; Spitze 2mm; stumpf 20195-034	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gebogen10,5cm; Spitze 0,5mm; fein 20195-035	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewin- kelt16,5cm; Spitze 0,4mm;sehr fein 20195-036	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade19cm; spitz 20195-037	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade14,5cm; Spitze 1mm; stumpf 20195-038	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Bipolare Pinzette; gerade 16,5cm; Spitze 1mm; stumpf 20195-039	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 19cm; Spitze 1mm; stumpf 20195-040	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 22,5cm; Spitze 1mm; stumpf 20195-041	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 25cm; Spitze 0,3mm; sehr fein 20195-042	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 25cm; Spitze 0,7mm; fein 20195-043	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett23cm; Spitze 0,3mm; sehr fein 20195-044	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett23cm; Spitze 0,7mm; fein 20195-045	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade19cm; stumpf 2,2mm; geriffelt 20195-057	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewinkelt19cm; stumpf 2,2mm; geriffelt 20195-058	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett19cm; stumpf 2,2mm; geriffelt 20195-059	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett23cm; Spitze 1,2mm; stumpf 20195-063	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; kurz ab- gew.22,5cm; Spitze 0,7mm; fein 20195-064	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; kurz abgew.19cm; Spitze 0,7mm; fein 20195-065	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6	☐ Class III ☐ Class III implantable cus- tom-made-device	☒ N/A ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



Bipolare Pinzette; kurz ab- gew. 16,5cm; Spitze 0,7mm; fein 20195-066	☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	or ☐ Identification of the corre- sponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 19cm; stumpf 1,1mm; geriffelt 20195-098	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewinkelt 18cm; Spitze 2mm; stumpf 20195-101	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewinkelt 24cm; stumpf 2,2mm; geriffelt 20195-107	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 30cm; Spitze 2mm; stumpf 20195-109	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 26 cm; Spitze 2mm; stumpf 20195-110	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 19cm; 0,7mm; spitz; n.u.abgew. 20195-164	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 23cm; Spitze 1,2mm; n.u.abgew. 20195-167	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 25cm; Spitze 1,2mm; n.u.abgew. 20195-168	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett25cm; Spitze 1,2mm; n.o.abgew. 20195-169	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewinkelt 19cm; Spitze 1,0mm; stumpf 20195-490	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 19cm; Spitze 1,0mm; stumpf 20195-491	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; abgewinkelt 19cm; Spitze 2,0mm; stumpf 20195-492	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Bipolare Pinzette; abgewinkelt 16,5cm; Spitze 1,0mm; stumpf 20195-493	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 16,5cm; Spitze 1,0mm; stumpf 20195-494	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; bajonett 19cm; Spitze 2,0mm; stumpf 20195-495	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 25cm; Spitze 2,2mm; geriffelt 20195-498	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette; gerade 30cm; Spitze 2,2mm; geriffelt 20195-499	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 12cm; spitz 0,2mm 20195-501	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 12cm; sehr fein 0,4mm 20195-502	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 12cm; fein 0,7mm 20195-503	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 12cm; 0,7mm; gewinkelt 20195-504	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 18,5cm; spitz 0,2mm 20195-505	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 18,5cm;sehr fein 0,4mm 20195-506	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 18,5cm; fein 0,7mm 20195-507	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 18,5cm; stumpf 1,0mm 20195-508	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Bipolare Pinzette Premiumgerade; 18,5cm; 1,0mm; gewinkelt 20195-509	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 20cm; spitz 0,2mm 20195-510	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 20cm; sehr fein 0,4mm 20195-511	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 20cm; stumpf 1,0mm 20195-512	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 20cm; 1,0mm; gewinkelt 20195-513	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 20cm; 2,0mm; gewinkelt 20195-514	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 23cm; stumpf 2,0mm 20195-515	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 26cm; 1,0mm; gewinkelt 20195-516	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premium gerade; 26cm; 2,0mm; gewinkelt 20195-517	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumgerade; 28cm; stumpf 2,0mm 20195-518	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajo- nett; 15,5cm; spitz 0,2mm 20195-531	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 15,5cm; s.fein 0,4mm 20195-532	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 15,5cm; fein 0,7mm 20195-533	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6	☐ Class III ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



Bipolare Pinzette Premiumbajonett; 17cm; spitz 0,2mm 20195-534	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 17cm; stumpf 1,0mm 20195-535	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 20cm;sehr fein 0,4mm 20195-536	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 20cm; fein 0,7mm 20195-537	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 20cm; stumpf 1,0mm 20195-538	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 20cm; stumpf 1,2mm 20195-539	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 20cm; stumpf 2,0mm 20195-540	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 20cm; 1,2mm; n.u. gewink. 20195-541	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 20cm; 1,2mm; n.o. gewink. 20195-542	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 23cm; spitz 0,2mm 20195-543	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 23cm;sehr fein 0,4mm 20195-544	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 23cm; fein 0,7mm 20195-545	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 23cm; stumpf 1,0mm 20195-546	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6	☐ Class III ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



Bipolare Pinzette Premiumbajonett; 23cm; stumpf 1,2mm 20195-547	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 23cm; 0,7mm; n.o. gewink. 20195-548	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 23cm; 1,2mm; n.o. gewink. 20195-549	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 23cm; 0,7mm; n.u. gewink. 20195-550	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 25cm; spitz 0,2mm 20195-551	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 25cm;sehr fein 0,4mm 20195-552	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 25cm; fein 0,7mm 20195-553	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 25cm; stumpf 1,0mm 20195-554	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 25cm; stumpf 1,2mm 20195-555	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 25cm; 0,7mm; n.o. gewink. 20195-556	☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 17cm; fein 0,7mm 20195-557	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premiumbajonett; 25cm; stumpf 2,0mm 20195-558	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premium bajonett; 17cm; stumpf 2,0mm 20195-559	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-RU-T6	☐ Class III ☐ Class III implantable custom-made-device	☒ N/A ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



Bipolare Pinzette Premium bajonett; 20cm; spitz 0,2mm 20195-560	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-RU-T6 Bipolare Pinzette Premium bajonett; 23cm; stumpf 2,0mm 20195-561	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-Irr-MP Bipolare Spülpinzette; gerade20cm; Spitze 1,5mm; stumpf 20195-150	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-Irr-MP Bipolare Spülpinzette;bajonett20cm; Spitze 0,5mm; fein 20195-151	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-Irr-MP Bipolare Spülpinzette;bajonett20cm; Spitze 1mm; stumpf 20195-152	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Bi-Forceps-Irr-MP Bipolare Spülpinzette;bajonett23cm; Spitze 0,5mm; fein 20195-153	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Bi-Forceps-Irr-MP Bipolare Spülpinzette;bajonett23cm; Spitze 1mm; stumpf 20195-154	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147ECO-LINE-Handle-QE ECO-LINE Elektrodengriff 2,35 mit 2 Tasten, L 4m 20190-111	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147ECO-LINE-Handle-QE ECO-LINE Elektrodengriff 2,35 mit Wippschalter, L 4m 20190-112	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Handel-HF-92 Elektrodengriff E / I 42 Tasten; ohne Kabel 20190-045	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Handel-HF-92 Elektrodengriff I 42 Tasten; 3-Pin Ste- cker; L 4 m 20190-062	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Handel-HF-92 Slim-Line Elektrodengriff E 42 Tas- ten; MO 9/5; L 4 m 20190-065	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Handel-HF-92 Slim-Line Elektrodengriff I 42 Tasten; 3 Pin Stecker; L 4 m 20190-066	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Handel-HF-92	☐ Class III ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



Slim-Line Elektrodengriff I2,42 Tasten; 3 Pin Stecker; L 4 m 20190-067	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Handel-HF-92 Slim-Line Elektrodengriff E 4mit Wippe; MO 9/5; L 4 m 20190-074	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Handel-HF-92 Slim-Line Elektrodengriff I 4m.Wippe; 3 Pin Stecker; L 4 m 20190-075	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Handel-HF-92 Slim-Line Elektrodengriff I2,4m.Wippe; 3 Pin Stecker; L 4 m 20190-076	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Handel-HF-92 Slim-Line Elektrodengriff E 470 mm; mit Wippe; MO 9/5; L 4m 20190-090	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Handel-HF-92 Slim-Line Elektrodengriff I 470mm; m/W; 3 Pin Stecker; L 4m 20190-093	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR ☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Handel-HF-92 Slim-Line ElektrodengriffE 2,35; mit Wippe; L 4 m 20190-104	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Handel-HF-92 Slim-Line ElektrodengriffE 2,35; mit 2 Tasten; L 4 m 20190-105	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Messerelektrode; 3,4x24mmgerade; L 45mm; ø 4mm 21191-000	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Messerelektrode; 1,5x17mmgerade; L 40mm; ø 4mm 21191-001	☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelelektrode; 3x24mmgerade; L 45mm; ø 4mm 21191-002	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelelektrode; 3x24mmgerade; L 60mm; ø 4mm 21191-003	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelelektrode; 3x24mmgerade; L 60mm; ø 4mm 21191-004	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Spatelelektrode; 1,7x6mmgerade; L 50mm; ø 4mm 21191-005	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2x18mmgerade; L 45mm; ø 4mm 21191-006	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2x6mmgerade; L 45mm; ø 4mm 21191-007	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Messerelektrode; 1,5x17mmgebogen; L 30mm; ø 4mm 21191-008	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelelektrode; 3x24mmgebogen; L 40mm; ø 4mm 21191-009	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Messerelektrode; 2,4x12mmgerade; L 120mm; ø 4mm 21191-010	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Messerelektrode; 2,4x12mmgebo- gen; L 115mm; ø 4mm 21191-011	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x22mmgerade; L 40mm; ø 4mm 21191-012	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x29mmgerade; L 65mm; ø 4mm 21191-013	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x20mmgebogen; L 35mm; ø 4mm 21191-015	☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Nadelelektrode Wolfr.; 0,5x3mmgebogen; L 40mm; ø 4mm 21191-016	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Nadelelektrode Wolfr.; 0,5x3mmgebogen; L 35mm; ø 4mm 21191-017	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Nadelelektrode Wolfr.; 0,5x3mmgebogen; L 55mm; ø 4mm 21191-018	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM	☐ Class III ☐ Class III implantable custom-made-device	☒ N/A ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



Nadelelektrode Wolfr.; 0,5x3mmgebogen; L 55mm; ø 4mm 21191-019	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x15mmgerade; L 120mm; ø 4mm 21191-020	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x10mmgebogen; L 120mm; ø 4mm 21191-021	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 2mmgerade; L 40mm; ø 4mm 21191-023	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 4mmgerade; L 40mm; ø 4mm 21191-024	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 6mmgerade; L 40mm; ø 4mm 21191-025	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR ☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 2mmgebogen; L 35mm; ø 4mm 21191-026	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 4mmgebogen; L 35mm; ø 4mm 21191-027	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 4mmgerade; L 110mm; ø 4mm 21191-028	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 6mmgerade; L 115mm; ø 4mm 21191-029	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 2mmgebogen; L 115mm; ø 4mm 21191-030	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 4mmgebog.; isol.; L 115mm; ø 4mm 21191-031	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 8mmgebogen; L 190mm; ø 4mm 21191-032	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Kugelelektrode; ø 10mmgebogen; L 190mm; ø 4mm 21191-033	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 8mmgebogen; L 240mm; ø 4mm 21191-034	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Drahtschlingenelektrode; ø 6mmgebogen; L 40mm; ø 4mm 21191-035	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Drahtschlingenelektrode; ø 12mmgebogen; L 40mm; ø 4mm 21191-036	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Drahtschlingenelektrode; ø 16mmgebogen; L 40mm; ø 4mm 21191-037	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Bandschlingenelektrode; ø 12mmgerade; L 40mm; ø 4mm 21191-038	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Bandschlingenelektrode; ø 16mmgerade; L 40mm; ø 4mm 21191-039	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Drahtschl.-Elek. Wolfr.; ø5mmgerade; L 105mm; ø 4mm 21191-040	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Drahtschl.-Elek. Wolfr.; ø10mmgerade; L 105mm; ø 4mm 21191-041	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Schlingenelekt. Wolfr.; ø10mmge- rade; L 130mm; ø 4mm 21191-042	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelekt. Wolfr.; ø15mmge- rade; L 135mm; ø 4mm 21191-043	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelekt. Wolfr.; ø20mmge- rade; L 140mm; ø 4mm 21191-044	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelekt. Wolfr.; ø25mmge- rade; L 145mm; ø 4mm 21191-045	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Schlingenelektr. Wolfr.; ø25mmgerade; L 145mm; ø 4mm 21191-046	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Schlingenelek. Wolfr.; 10x12mmgerade; L 135mm; ø 4mm 21191-047	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelek. Wolfr.; 15x20mmgerade; L 140mm; ø 4mm 21191-048	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelek. Wolfr.; 6x15mmgerade; L 125mm; ø 4mm 21191-049	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelek. Wolfr.; ø30mmgerade; L 150mm; ø 4mm 21191-050	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x12mmgebo- gen; L 45mm; ø 4mm 21191-051	☐ Class I devices in sterile condition	☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
	☐ Class I devices with measuring function		
	☐ Class III implantable custom-made-device		
	☐ Class III	☒ N/A	
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2,3x19mmgerade; L 120mm; ø 4mm 21191-053	☐ Class IIb implantable (non-exempted)	or	Certificate # incl. Rev. 50954-16-05 von DEKRA
	☒ Class IIb / Class IIb implantable (exempted)		
	☐ Class IIa	☐ Identification of the corresponding substitute device under MDR	
	☐ Class I devices in sterile condition		
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2,3x19mmgebogen; L 115mm; ø 4mm 21191-054	☐ Class I devices with measuring function	☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
	☐ Class III implantable custom-made-device		
	☐ Class III	☒ N/A	
	☐ Class IIb implantable (non-exempted)	or	
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2,3x19mmgerade; isol.; L 120mm; ø 4mm 21191-055	☒ Class IIb / Class IIb implantable (exempted)		Certificate # incl. Rev. 50954-16-05 von DEKRA
	☐ Class IIa	☐ Identification of the corresponding substitute device under MDR	
	☐ Class I devices in sterile condition		
	☐ Class I devices with measuring function	☐ Identification of the corresponding substitute device under MDR	



4050147Mo-Elektrode-RU-YM Spattelektrode; 2,4x12mmgerade; L 120m; ø 4mm 21191-056	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spattelektrode; 2,3x19mmgerade; L 180mm; ø 4mm 21191-057	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spattelektrode; 2,3x19mmgerade; L 180mm; ø 4mm 21191-058	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spattelektrode; 2,3x19mmgerade; L 45mm; ø 4mm 21191-059	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Spatelelektrode; 2,3x19mmgebogen; L 40mm; ø 4mm 21191-060	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2,3x19mmgerade; isol.; L 45mm; ø 4mm 21191-061	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2,3x19mmgebogen; isol.; L 40mm; ø 4mm 21191-062	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 3mmgerade; L 40mm; ø 4mm 21191-063	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 5mmgerade; L 40mm; ø 4mm 21191-064	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 3mmgerade; L 110m; ø 4mm 21191-065	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 5mmgerade; L 110m; ø 4mm 21191-066	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelekt. Wolfr.; 5x5mmgerade; L 125mm; ø 4mm 21191-067	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x22mmgerade; isol.; L 40mm; ø 4mm 21191-068	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x15mmgerade; isol.; L 115mm; ø 4mm 21191-069	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x15mmgerade; L 180mm; ø 4mm 21191-070	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x17mmgerade; L 35mm; ø 4mm 21191-071	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Messerelektrode; 3,4x18mmgerade; L 40mm; ø 4mm 21191-072	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kleines Chirurgiebesteck ø 4mm	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



21191-080	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Großes Chirurgiebesteck ø 4mm 21191-081	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Messerelektrode; 3,4x24mmgerade; L 45mm; ø 2,4mm 21191-100	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Messerelektrode; 1,5x17mmgerade; L 40mm; ø 2,4mm 21191-101	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelektrode; 3x24mmgerade; L 45mm; ø 2,4mm 21191-102	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Spatelektrode; 3x24mmgerade; L 60mm; ø 2,4mm 21191-103	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelektrode; 2x18mmgerade; L 80mm; ø 2,4mm 21191-104	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelektrode; 1,7x6mmgerade; L 50mm; ø 2,4mm 21191-105	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelektrode; 2x18mmgerade; L 45mm; ø 2,4mm 21191-106	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Spatelelektrode; 2x6mmgerade; L 45mm; ø 2,4mm 21191-107	☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Messerelektrode; 1,5x17mmgebogen; L 30mm; ø 2,4mm 21191-108	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelelektrode; 3x24mmgebogen; L 40mm; ø 2,4mm 21191-109	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Messerelektrode; 2,4x12mmgerade; L 120mm; ø 2,4mm 21191-110	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



Messerelektrode; 2,4x12mmgebo-
gen; L 115mm; ø 2,4mm

21191-111

- ☐ Class IIb implantable (non-exempted)
☒ Class IIb / Class IIb implantable (exempted)
☐ Class IIa
☐ Class I devices in sterile condition
☐ Class I devices with measuring function
☐ Class III implantable custom-made-device

or

☐ Identification of the corresponding substitute device under MDR

4050147Mo-Elektrode-RU-YM

Nadelelektrode; ø 0,8x22mmgerade;
L 40mm; ø 2,4mm

21191-112

- ☐ Class III
☐ Class IIb implantable (non-exempted)
☒ Class IIb / Class IIb implantable (exempted)
☐ Class IIa
☐ Class I devices in sterile condition
☐ Class I devices with measuring function
☐ Class III implantable custom-made-device

☒ N/A

or

☐ Identification of the corresponding substitute device under MDR

Certificate # incl. Rev.

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4050147Mo-Elektrode-RU-YM

Nadelelektrode; ø 0,8x29mmgerade;
L 65mm; ø 2,4mm

21191-113

- ☐ Class III
☐ Class IIb implantable (non-exempted)
☒ Class IIb / Class IIb implantable (exempted)
☐ Class IIa
☐ Class I devices in sterile condition
☐ Class I devices with measuring function
☐ Class III implantable custom-made-device

☒ N/A

or

☐ Identification of the corresponding substitute device under MDR

Certificate # incl. Rev.

50954-16-05 von DEKRA

4050147Mo-Elektrode-RU-YM

Nadelelektrode; ø 0,8x20mmgebo-
gen; L 35mm; ø 2,4mm

21191-115

- ☐ Class III
☐ Class IIb implantable (non-exempted)
☒ Class IIb / Class IIb implantable (exempted)
☐ Class IIa
☐ Class I devices in sterile condition
☐ Class I devices with measuring function
☐ Class III implantable custom-made-device

☒ N/A

or

☐ Identification of the corresponding substitute device under MDR

Certificate # incl. Rev.

50954-16-05 von DEKRA

4050147Mo-Elektrode-RU-YM

Nadelelektrode Wolfr.; 0,5x3mmge-
rade; L 40mm; ø 2,4mm

21191-116

- ☐ Class III
☐ Class IIb implantable (non-exempted)
☒ Class IIb / Class IIb implantable (exempted)
☐ Class IIa

☒ N/A

or

Certificate # incl. Rev.

50954-16-05 von DEKRA

	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM	☐ Class III ☐ Class IIIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
Nadelelektrode Wolfr.; 0,5x3mmgebogen; L 35mm; ø 2,4mm			
21191-117			
4050147Mo-Elektrode-RU-YM	☐ Class III ☐ Class IIIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
Nadelelektrode Wolfr.; 0,5x3mmgerade; L 55mm; ø 2,4mm			
21191-118			
4050147Mo-Elektrode-RU-YM	☐ Class III ☐ Class IIIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
Nadelelektrode Wolfr.; 0,5x3mmgebogen; L 55mm; ø 2,4mm			
21191-119			
4050147Mo-Elektrode-RU-YM	☐ Class III ☐ Class IIIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
Nadelelektrode; ø 0,8x15mmgerade; L 120mm; ø 2,4mm			
21191-120	☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☐ Identification of the corresponding substitute device under MDR	



4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x10mmgebo- gen; L 120mm; ø 2,4mm 21191-121	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 2mmgerade; L 40mm; ø 2,4mm 21191-123	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 4mmgerade; L 40mm; ø 2,4mm 21191-124	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 6mmgerade; L 40mm; ø 2,4mm 21191-125	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM	☐ Class III ☐ Class III implantable cus- tom-made-device	☒ N/A ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



Kugelelektrode; ø 2mmgebogen; L 35mm; ø 2,4mm 21191-126	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 4mmgebogen; L 35mm; ø 2,4mm 21191-127	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 4mmgerade; L 110mm; ø 2,4mm 21191-128	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 6mmgerade; L 115mm; ø 2,4mm 21191-129	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 2mmgebogen; L 115mm; ø 2,4mm 21191-130	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA

	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 4mmgebog.; isol.; L115mm; ø2,4mm 21191-131	☐ Class III ☐ Class IIIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 8mmgebogen; L 190mm; ø 2,4mm 21191-132	☐ Class III ☐ Class IIIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 10mmgebogen; L 190mm; ø 2,4mm 21191-133	☐ Class III ☐ Class IIIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 8mmgebogen; L 240mm; ø 2,4mm 21191-134	☐ Class III ☐ Class IIIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Drahtschlingenelektrode; ø 6mmge- rade; L 40mm; ø 2,4mm 21191-135	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Drahtschlingenelektrode; ø12mmge- rade; L 40mm; ø 2,4mm 21191-136	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Drahtschlingenelektrode; ø16mmge- rade; L 40mm; ø 2,4mm 21191-137	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Bandschlingenelektrode; ø 12mmge- rade; L 40mm; ø 2,4mm 21191-138	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or ☐ Identification of the corre- sponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Bandschlingenelektrode; ø 16mmgerade; L 40mm; ø 2,4mm 21191-139	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Drahtschl.-Elek. Wolfr.; ø5mmgerade; L 105mm; ø 2,4mm 21191-140	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelekt. Wolfr.; ø10mmgerade; L 130mm; ø 2,4mm 21191-142	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelekt. Wolfr.; ø15mmgerade; L 135mm; ø 2,4mm 21191-143	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelekt. Wolfr.; ø20mmgerade; L 140mm; ø 2,4mm 21191-144	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Schlingenelekt. Wolfr.; ø25mmge- rade; L 145mm; ø 2,4mm 21191-145	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR ☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelek. Wolfr.; 10x15mmge- rade; L 135mm; ø 2,4mm 21191-146	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelek. Wolfr.; 10x12mmge- rade; L 135mm; ø 2,4mm 21191-147	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelek. Wolfr.; 15x20mmge- rade; L 140mm; ø 2,4mm 21191-148	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Schlingenelek. Wolfr.; 6x15mmgerade; L 125mm; ø 2,4mm 21191-149	☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Schlingenelek. Wolfr.; ø30mmgerade; L 150mm; ø 2,4mm 21191-150	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Nadelelektrode; ø 0,8x12mmgebogen; L 45mm; ø 2,4mm 21191-151	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2,3x19mmgerade; L 120mm; ø 2,4mm 21191-153	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM	☐ Class III ☐ Class III implantable custom-made-device	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Spatelelektrode; 2,3x19mmgebogen; L 115mm; ø 2,4mm 21191-154	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2,3x19mmgerade; isol.; L 120mm; ø 2,4mm 21191-155	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2,4x12mmgerade; L 120m; ø 2,4mm 21191-156	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2,3x19mmgerade; L 180mm; ø 2,4mm 21191-157	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelelektrode; 2,3x19mmgerade; isol.; L 180mm; ø 2,4mm 21191-158	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR	
4050147Mo-Elektrode-RU-YM Spatelektrode; 2,3x19mmgerade; L 45mm; ø 2,4mm 21191-159	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelektrode; 2,3x19mmgebogen; L 40mm; ø 2,4mm 21191-160	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelektrode; 2,3x19mmgerade; isol.; L 45mm; ø2,4mm 21191-161	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Spatelektrode; 2,3x19mmgebogen; isol.; L40mm; ø2,4mm 21191-162	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 3mmgerade; L 40mm; ø 2,4mm 21191-163	☐ Class III implantable cus- tom-made-device ☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 5mmgerade; L 40mm; ø 2,4mm 21191-164	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 3mmgerade; L 110m; ø 2,4mm 21191-165	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kugelelektrode; ø 5mmgerade; L 110m; ø 2,4mm 21191-166	☐ Class III ☐ Class IIb implantable (non- exempted) ☒ Class IIb / Class IIb implant- able (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measur- ing function ☐ Class III implantable cus- tom-made-device	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Schlingenelekt. Wolfr.; 5x5mmgerade; L 125mm; ø 2,4mm

21191-167

- ☐ Class IIb implantable (non-exempted)
☒ Class IIb / Class IIb implantable (exempted)
☐ Class IIa
☐ Class I devices in sterile condition
☐ Class I devices with measuring function
☐ Class III implantable custom-made-device

or

☐ Identification of the corresponding substitute device under MDR

4050147Mo-Elektrode-RU-YM

Nadelelektrode; ø 0,8x22mmgerade; isol.; L 40mm; ø 2,4mm

21191-168

- ☐ Class III
☐ Class IIb implantable (non-exempted)
☒ Class IIb / Class IIb implantable (exempted)
☐ Class IIa
☐ Class I devices in sterile condition
☐ Class I devices with measuring function
☐ Class III implantable custom-made-device

☒ N/A

or

☐ Identification of the corresponding substitute device under MDR

Certificate # incl. Rev.
50954-16-05 von DEKRA

4050147Mo-Elektrode-RU-YM

Nadelelektrode; ø 0,8x15mmgerade; isol.; L 115mm; ø 2,4mm

21191-169

- ☐ Class III
☐ Class IIb implantable (non-exempted)
☒ Class IIb / Class IIb implantable (exempted)
☐ Class IIa
☐ Class I devices in sterile condition
☐ Class I devices with measuring function
☐ Class III implantable custom-made-device

☒ N/A

or

☐ Identification of the corresponding substitute device under MDR

Certificate # incl. Rev.
50954-16-05 von DEKRA

4050147Mo-Elektrode-RU-YM

Nadelelektrode; ø 0,8x15mmgerade; L 180mm; ø 2,4mm

21191-170

- ☐ Class III
☐ Class IIb implantable (non-exempted)
☒ Class IIb / Class IIb implantable (exempted)
☐ Class IIa
☐ Class I devices in sterile condition
☐ Class I devices with measuring function
☐ Class III implantable custom-made-device

☒ N/A

or

☐ Identification of the corresponding substitute device under MDR

Certificate # incl. Rev.
50954-16-05 von DEKRA

4050147Mo-Elektrode-RU-YM

Nadelelektrode; ø 0,8x17mmgerade; L 35mm; ø 2,4mm

21191-171

- ☐ Class III
☐ Class IIb implantable (non-exempted)
☒ Class IIb / Class IIb implantable (exempted)
☐ Class IIa

☒ N/A

or

Certificate # incl. Rev.
50954-16-05 von DEKRA



4050147Mo-Elektrode-RU-YM Messerelektrode; 3,4x18mmgerade; L 40mm; ø 2,4mm 21191-172	☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ Identification of the corresponding substitute device under MDR ☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Kleines Chirurgiebesteck 2,4mm 21191-180	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Mo-Elektrode-RU-YM Großes Chirurgiebesteck 2,4mm 21191-181	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147ShaftExtension-KM Schaftverlängerungisol.; L 100 mm; Schaft ø 4 mm 20191-237	☐ Class III ☐ Class IIb implantable (non-exempted) ☐ Class IIb / Class IIb implantable (exempted) ☒ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA



4050147ShaftExtension-KM Schaftverlängerungisol.; L 150 mm; Schaft ø 4 mm 20191-238	☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☐ Class IIb / Class IIb implantable (exempted) ☒ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147ShaftExtension-KM Schaftverlängerungisol.; L 180 mm; Schaft ø 4 mm 20191-239	☐ Class III ☐ Class IIb implantable (non-exempted) ☐ Class IIb / Class IIb implantable (exempted) ☒ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147ShaftExtension-KM Schaftverlängerungisol.; L 40 mm; Schaft ø 4 mm 20191-358	☐ Class III ☐ Class IIb implantable (non-exempted) ☐ Class IIb / Class IIb implantable (exempted) ☒ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147ShaftExtension-KM Schaftverlängerungø 2,35mm; isol. Schaft; L 4cm 20191-359	☐ Class III ☐ Class IIb implantable (non-exempted) ☐ Class IIb / Class IIb implantable (exempted) ☒ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Hookelectrodes-39	☐ Class III	☒ N/A	Certificate # incl. Rev. 50954-16-05 von DEKRA



Hakenelektroderund; L 320mm; ø 5mm 20191-157	☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or ☐ Identification of the corresponding substitute device under MDR	
4050147Hookelectrodes-39 Hakenelektrodeflach; L-förmig; L320mm; ø 5mm 20191-161	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Hookelectrodes-39 Hakenelektrodeflach; J-förmig L 320mm; ø5mm 20191-174	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Hookelectrodes-39 Hakenelektrode mit Handgriff Flach; L 350mm; ø 5mm 20191-179	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. 50954-16-05 von DEKRA
4050147Hookelectrodes-39 Hakenelektrode mit Handgriff rund; L 320mm; ø 5mm 20191-184	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa	☒ N/A or	Certificate # incl. Rev. 50954-16-05 von DEKRA



- | | |
|---|--|
| ☐ Class I devices in sterile condition | ☐ Identification of the corresponding substitute device under MDR |
| ☐ Class I devices with measuring function | |
| ☐ Class III implantable custom-made-device | |

The following devices were added by Transfer project 713360866:

Irrigation pump 10325-000; 20325-000; 20325-100	☐ Class III	☒ N/A	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
	☐ Class IIb implantable (non-exempted)	or	
	☐ Class IIb / Class IIb implantable (exempted)		
	☒ Class IIa	☐ Identification of the corresponding substitute device under MDR	
	☐ Class I devices in sterile condition		
	☐ Class I devices with measuring function		
	☐ Class III implantable custom-made-device		
Instruments for Cryosurgery (cryo probes) 20402-401; 20402-402; 20402-410; 20402-411	☐ Class III	☒ N/A	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
	☐ Class IIb implantable (non-exempted)	or	
	☐ Class IIb / Class IIb implantable (exempted)		
	☒ Class IIa	☐ Identification of the corresponding substitute device under MDR	
	☐ Class I devices in sterile condition		
	☐ Class I devices with measuring function		
	☐ Class III implantable custom-made-device		
Suction module, surgical 10340-000	☐ Class III	☒ N/A	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
	☐ Class IIb implantable (non-exempted)	or	
	☐ Class IIb / Class IIb implantable (exempted)		
	☒ Class IIa	☐ Identification of the corresponding substitute device under MDR	
	☐ Class I devices in sterile condition		
	☐ Class I devices with measuring function		
	☐ Class III implantable custom-made-device		
Instruments for waterjet dissection, pump 20150-301	☐ Class III	☒ N/A	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
	☐ Class IIb implantable (non-exempted)	or	
	☐ Class IIb / Class IIb implantable (exempted)		
	☒ Class IIa	☐ Identification of the corresponding substitute device under MDR	
	☐ Class I devices in sterile condition		
	☐ Class I devices with measuring function		



Electrode holder, electrosurgical 20195-208; 20195-209; 20195-241	☐ Class III implantable custom-made-device ☐ Class III ☐ Class IIb implantable (non-exempted) ☐ Class IIb / Class IIb implantable (exempted) ☒ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☐ N/A or ☒ Identification of the corresponding substitute device under MDR 20195-141 substituted by 21195-733 20195-234 substituted by 21195-731	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
Substitute devices: 20195-141; 20195-234			
Electrosurgical unit 10140-100; 10140-200; 10140-300; 10140-400; 10140-500; 10140-550; 10160-000; 20188-102; 20189-107; 20188-300; 20188-301; 20188-302; 20188-350; 20189-300; 20189-301; 20189-302; 20189-303; 20189-304; 20189-305; 20189-350; 20189-351; 20189-352; 20189-353; 20322-101	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
Neutral electrodes for electrosurgical, reusable and single use 20193-070; 20193-071; 20193-073; 20193-074; 20193-075; 20193-082; 20193-083; 20193-084; 20193-090	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
Electrode holder, electrosurgical, sterile 20190-106; 20190-107; 20190-108; 20190-109; 20190-117 20321-028	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
Electrode, electrosurgical, active electrode, hand actuated, sterile 20150-036; 20150-236; 20195-315;	☐ Class III ☐ Class IIb implantable (non-exempted)	☒ N/A	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)



Electrode, electrosurgical, active electrode, footswitch actuated	☒ Class IIb / Class IIb implantable (exempted)	or	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
	☐ Class IIa		
20195-132; 20195-133; 20195-140; 20195-143; 20195-144; 20195-224; 20195-225; 20195-226; 20195-227; 20195-242; 20195-245; 20195-200; 20195-202; 20195-203; 20195-221; 20195-280; 20195-299; 21195-190; 21195-200; 21195-202; 21195-203; 21195-221; 21195-280; 21195-299	☐ Class I devices in sterile condition	☐ Identification of the corresponding substitute device under MDR	
	☐ Class I devices with measuring function		
20195-204; 20195-205; 20195-206; 20195-207; 20195-210	☐ Class III implantable custom-made-device		
	☐ Class III	☐ N/A	
Substitute devices: 20195-134; 20195-135; 20195-136; 20195-137; 20195-145; 20195-146; 20195-147; 20195-148; 20195-149; 20195-228; 20195-229; 20195-230; 20195-232; 20195-236; 20195-240; 20195-246; 20195-247; 20195-248; 20195-249; 21195-134; 21195-135; 21195-136; 21195-137; 21195-145; 21195-228; 21195-229; 21195-230; 21195-240; 21195-246; 21195-247; 21195-248; 21195-249	☐ Class IIb implantable (non-exempted)	or	
	☒ Class IIb / Class IIb implantable (exempted)		
	☐ Class IIa	☒ Identification of the corresponding substitute device under MDR	
	☐ Class I devices in sterile condition		
	☐ Class I devices with measuring function		
	☐ Class III implantable custom-made-device	20195-145; 21195-145; 20195-240; 21195-240 substituted by 21195-730; 20195-232 substituted by 21195-734 20195-147 substituted by 21195-736 20195-146 substituted by 21195-737 20195-149 substituted by 21195-738 20195-148 substituted by 21195-739 20195-236 substituted by 21195-740 20195-230; 21195-230 substituted by 21195-741 20195-135; 20195-247; 21195-135; 21195-247 substituted by 21195-743 20195-134; 20195-246; 21195-134; 21195-246 substituted by 21195-744 20195-137; 20195-249; 21195-137; 21195-249 substituted by 21195-745 20195-136; 20195-248; 21195-136; 21195-248 substituted by 21195-746	



Electrode, electrosurgical, active electrode, footswitch actuated, sterile 21191-312; 21191-316; 21191-320; 21191-324; 21191-328; 21191-335; 21191-336; 21191-342; 21191-343; 21191-344; 21191-347; 21191-349; 21191-353; 21191-359; 21191-361; 21191-363; 21191-364; 21191-365; 21191-366; 21191-368	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	20195-228; 20195-229; 21195-228; 21195-229 substituted by 21195-747 ☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
Coagulator unit, argon (argon plasma coagulator) 10134-000; 10135-000	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
Instruments for argon coagulation, single use 20132-213; 20132-214; 20132-215; 20132-216; 20132-217; 20132-218; 20132-219; 20132-220; 20132-221; 20132-222; 20132-223; 20132-224; 20132-225; 20132-226; 20132-250; 20132-251; 20132-252; 20132-253; 20132-254; 20132-255; 20132-256	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
Waterjet dissector 10150-000; 20150-100; 20150-101; 20150-102; 20150-103;	☐ Class III ☐ Class IIb implantable (non-exempted) ☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	☒ N/A or ☐ Identification of the corresponding substitute device under MDR	Certificate # incl. Rev. Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
Instruments for waterjet dissector, single use	☐ Class III ☐ Class IIb implantable (non-exempted)	☒ N/A	Certificate # incl. Rev.



20150-015; 20150-215; 20150-020; 20150-025; 20150-026; 20150-030; 20150-031; 20150-038; 20150-039; 20150-041; 20150-220; 20150-225; 20150-226; 20150-230; 20150-231; 20150-238; 20150-239	☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or	Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
20150-060; 20150-061; 20150-062; 20150-260; 20150-261;	☐ Class III ☐ Class IIb implantable (non-exempted)	☒ N/A	Certificate # incl. Rev.
Cryosurgical unit	☒ Class IIb / Class IIb implantable (exempted) ☐ Class IIa ☐ Class I devices in sterile condition ☐ Class I devices with measuring function ☐ Class III implantable custom-made-device	or	Confirmation Letter 50954-CoL-01, Rev.0 (Dekra)
10402-000; 20402-200; 20402-201			



Table 2: Devices covered by this letter and for which TÜV SÜD Product Service GmbH is NOT responsible for appropriate surveillance of the corresponding devices under the applicable Directive:

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified during application review)	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
n/a			

Confirmation Letter Version History

Date	TÜV SÜD Product Service GmbH internal reference traceable to each version of the letter	Action
2024-02-29	713331600	Initial issue
2025-05-30	713360866	Update due to Transfer project