

Name und Adresse der Firma (Hersteller) / Name and address of the firm (Manufacturer)

Pro med instruments GmbH
Bötzingen Strasse 38
DE 79111 Freiburg

Wir erklären in alleiniger Verantwortung, dass das Medizinprodukt /
 We declare under our sole responsibility that the medical devices:

DORO® Headrest System and accessories, UMDNS-Code 11-958 (Table 1)

der Klasse / of class	I	
	nach Regel 1	(Richtlinie 93/42/EWG Anhang VII)
	according to rule 1	(of directive 93/42/EEC, annex VII)

DORO® Bipolar Cable, UMDNS-Code 1-493 (Table 4)

der Klasse / of class	I	
	nach Regel 1	(Richtlinie 93/42/EWG Anhang VII)
	according to rule 1	(of directive 93/42/EEC, annex VII)

DORO® Skull Pins, UMDNS-Code 12-429 (Table 2)

der Klasse / Of class	Ila	
	nach Regel 7	(Richtlinie 93/42/EWG Anhang II ohne Abschnitt 4*)
	according to rule 7	(of directive 93/42/EEC, annex II excluding Section 4*)

DORO® Bipolar Forceps Non-Stick, UMDNS-Code 16-202 (Table 3)

der Klasse / of class	Ilb	
	nach Regel 9	(Richtlinie 93/42/EWG Anhang II ohne Abschnitt 4*)
	according to rule 9	(of directive 93/42/EEC, annex II excluding Section 4*)

DORO® Brain Blades, UMDNS-Code 13-646 (Table 5)

der Klasse / of class	III	
	nach Regel 7	(Richtlinie 93/42/EWG Anhang II*)
	according to rule 7	(of directive 93/42/EEC, annex II*)

allen Anforderungen der Richtlinie 93/42/EWG entspricht, die anwendbar sind / meets all the provisions of the directive 93/42/EEC which apply to it.

Benannte Stelle / Notified Body:

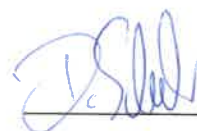
DQS Medizinprodukte GmbH August – Schanz – Strasse 21 DE 60433 Frankfurt/Main
Registration Number: 0297

Diese Konformitätserklärung ist gültig bis / This declaration of conformity is valid until **10.05.2022** oder bis zur
 Ausstellung einer revidierten Konformitätserklärung / or until the issue of a revised declaration of conformity

*Konformitätsbewertungsverfahren / Conformity assessment procedure:

Freiburg, Tuesday, July 24, 2017

Place | Date



Dominika Schuler (COO/CFO)

Tabelle/Table 1: DIMDI Reg.-No. DE/CA39/794/03 UMDNS-Code 11-958 (Kopfhaltungssystem / headrest system)	
Item nr.	Article description
1001.001	DORO® QR3 Skull Clamp
1001.010	DORO® QR3 Skull Clamp w/ 2 Quick-Clamps
1001.023	DORO® Adjustable Base Unit Mizuho, Short
1001.100	DORO® QR3 Headrest System
1002.067	DORO® PMT® Halo System Holder
1101.006	DORO LUCENT® Horseshoe Headrest ENT, w/o Gel Pads
1101.007	DORO LUCENT® Horseshoe Headrest ENT, Adult
1101.008	DORO LUCENT® Horseshoe Headrest ENT, Pediatric
1101.020	DORO LUCENT® Headrest System
1101.021	DORO LUCENT® Base Unit
1101.026	DORO LUCENT® Transitional Member long
1101.031	DORO LUCENT® Clamping Transitional Member
1201.005	DORO COBRA® Flexible Rotary Arm 200 mm
1201.006	DORO COBRA® Flexible Rotary Arm 280 mm
1201.007	DORO COBRA® Flexible Rotary Arm 350 mm
1201.008	DORO COBRA® Flexible Rotary Arm 420 mm
1201.010	DORO® Quick-Clamp Twin QR Coupling Set
1201.021	DORO COBRA® Quick-Clamp for Aluminum Quick-Rail®
1201.022	DORO COBRA® Quick-Clamp for Radiolucent Quick-Rail®
1201.040	DORO® Quick-Clamp IGS Arm Coupling Set
1201.041	DORO® Quick Clamp IGS Articulated Support Arm
1201.045	DORO® Quick-Clamp w/ Interface Mizuho-Type Retractors
1201.046	DORO® Adaptor for Flat Brain Spatula
1202.010	DORO® Quick-Clamp Halo Coupling Set
1202.014	DORO® Quick-Clamp
1202.015	DORO® Quick-Clamp Coupling Universal
1202.016	DORO® Halo Support Rod Holder
1202.100T	DORO® Quick-Clamp Halo Retractor System
1203.001	DORO LUNA® Quick-Clamp for Quick-Rail®
1203.002	DORO LUNA® Coupling
1203.003	DORO LUNA® Rod
1203.004	DORO LUNA® Curve
1203.009	DORO LUNA® Quick-Clamp for Radiolucent Quick-Rail®
1203.010	DORO® Quick-Clamp J-Arm Coupling Set
1203.091	DORO LUNA® Cleaning and Sterilization Tray
1203.100	DORO LUNA® Retractor System -Standard System
1203.110	DORO LUNA® Standard Retractor System
1203.120	DORO LUNA® Standard Retractor System & DORO® QR3 Headrest System

Tabelle/Table 1: DIMDI Reg.-No. DE/CA39/794/03 UMDNS-Code 11-958 (Kopfhaltungssystem / headrest system)	
Item nr.	Article description
1203.200	DORO LUNA® Retractor System - Compact System
1203.210	DORO LUNA® Compact Retractor System & DORO® QR3 Skull Clamp
1203.220	DORO LUNA® Compact Retractor System & DORO® QR3 Headrest System
1204.001	DORO® Easy-Connect Navigation Adaptor, STRYKER
1204.002	DORO® Easy-Connect Navigation Adaptor, BRAINLAB
1204.003	DORO® Easy-Connect Navigation Adaptor, MEDTRONIC
3001-00	DORO® Adjustable Base Unit
3001-001	DORO® Adjustable Base Unit Takara Belmont
3001-002	DORO® Adjustable Base Unit Mizuho
3001-003	DORO® Base Unit Eschmann
3001-006	DORO® Base Unit Parkbench
3001-008	DORO® Base Unit Australia
3001-009	DORO® Adjustable Base Unit Teflon
3001-009-US	DORO® Adjustable Base Unit Teflon
3001-00-US	DORO® Adjustable Base Unit US
3001-010	DORO® Base Unit Eschmann T-Series
3001-011	DORO® Adjustable Base Unit Lyon
3001-012	DORO® Adjustable Base Unit Mizuho Teflon
3001-013	DORO® base unit Eschmann T-SeriesTeflon
3001-51	spare part: Clamp Unit Assembly
3001-57	spare part: clamp cabinet
3001-60	spare part: Transitional Member
3001-60-009-US	Transitional Member Teflon coated US
3001-68	DORO® Table Adapter without plate
3002-00	DORO® Swivel Adaptor
3002-009	DORO® Swivel Adaptor Teflon
3002-50	DORO® Ball Pivot Adaptor
3002-60	DORO® Swivel Adaptor Navigation
3003-00	DORO® Skull Clamp
3003-00-015	spare part: Torque Screw, Alu.
3003-009	DORO® QR3 Skull Clamp Teflon
3007-00	DORO® Crossbar Adaptor
3007-50	Universal Side Rail Fitting
3008-00	DORO® Swivel Horseshoe Headrest Pediatric, w/ Extension Bar w. Ext. Bar
3008-02	DORO® Swivel Horseshoe Headrest Pediatric, w/o Extension Bar
3008-10	DORO® Horseshoe Pad, Pediatric, right
3008-11	DORO® Horseshoe Pad, Pediatric, left
3009-00	DORO® Swivel Horseshoe Headrest Adult, w/ Extension Bar

**Tabelle/Table 1: DIMDI Reg.-No. DE/CA39/794/03
UMDNS-Code 11-958 (Kopfhalterungssystem / headrest system)**

Item nr.	Article description
3009-01	DORO® Horseshoe Base without extension arm
3009-02	DORO® Swivel Horseshoe Headrest Adult, w/o Extension Bar
3009-10	DORO® Horseshoe Pad, Adult, right
3009-11	DORO® Horseshoe Pad, Adult, left
3009-16	DORO® Table Adaptor Horseshoe
3009-25	spare part: DORO® Extensionbar Horseshoe with Fixing
3009-26	spare part: Fixingscrew for Extension
3009-27	DORO® Horseshoe with Quick Rail, with extension bar
3009-009	DORO® Adult Horseshoe Headrest Teflon
3010-00	DORO® Table Adapter
3010-10	DORO® Single-Use Headrest Protective Drape (24 pcs)
3011-00	DORO® Side Rail Adaptor
3011-10	DORO® Side Rail Adaptor Amsco
3012-00	DORO® Cervical Spine Support
3013-00	DORO® Headrest Wall Storage Unit
3014-06	DORO® Gel Head Ring, open, 200 mm
3014-08	DORO® Gel Prone Headrest, Children
3014-09	DORO® Gel Prone Headrest, Adult
3014-10	DORO® Gel Supine Headrest, Adult
3020-00	DORO® Multi-Purpose Skull Clamp (Set)
3020-009	DORO® Multi Purpose Skull Clamp Teflon
3020-01	DORO® Pin Holder Pediatric
3020-02	DORO® Gel Pad
3020-03	DORO® Head Support
3020-50	DORO® QR3 Multi Purpose Skull Clamp
3020-52	DORO® QR3 Extension Bar, 90 Newton / 20 Pound
3020-55	DORO® Single Pin Holder
3020-56	DORO® Pin Holder Adult
3020-61	DORO® Gel Head Ring with Base 90 mm
3020-62	DORO® Pin Holder adjustable, Pediatric
3020-63	DORO® Gel Head Ring with Base 140 mm
3020-65	spare part: DORO® Adjustment Key
3020-68	Gel Ear Ring with Base 90 mm
3020-70	DORO® Gel Head Ring open with Base, 140mm
3020-71	DORO® Trio Gel Pad -adjustable
3021-00	DORO® Abbott Multi-Purpose Skull Clamp System, Pediatric
3022-00	DORO® Universal Multi Purpose Skull Clamp System
3030-00	DORO® Headrest System Radiolucent complete

**Tabelle/Table 1: DIMDI Reg.-No. DE/CA39/794/03
UMDNS-Code 11-958 (Kopfhaltungssystem / headrest system)**

Item nr.	Article description
3030-300	DORO® Intra-OP CT Headrest System
3031-00	DORO® Base Unit Radiolucent
3031-00 US	DORO® Base Unit Radiolucent US
3031-50	DORO® Table Adaptor MAQUET, Radiolucent
3032-00	DORO® Transitional Member RDL (to ALU Base Unit)
3032-10	DORO® Transitional Member Radiol., long
3032-20	DORO® Transitional Member Radiol., short
3032-21	DORO® Transitional Member Radiolucent, Bracing
3033-00	DORO® Swivel Adaptor Radiolucent
3033-10	DORO® Swivel Adaptor Radiolucent short
3033-12	DORO® Swivel Adaptor Radiolucent Interface SM iCT short
3033-50	DORO® Interface Skull Clamp Radiolucent (to ALU Swivel Adaptor)
3033-51	DORO® Interface Skull Clamp Aluminum (to RDL Swivel Adaptor)
3033-64	DORO® Navigation Adaptor Quick-Rail, Stryker
3033-65	DORO® Navigation Adaptor Quick-Rail, Medtronic
3033-66	DORO® Navigation Adaptor Quick-Rail, Brainlab
3033-69	DORO® Quick-Clamp w/ Starburst for Radiolucent Quick-Rail®
3034-00	DORO® Skull Clamp Radiolucent
3035-00	DORO® Swivel Horseshoe Headrest RDL Pediatric, w/ Extension Bar
3035-70	DORO® Horseshoe RS Headrest RDL Pediatric, w/ Extension Bar
3036-00	DORO® Swivel Horseshoe Headrest RDL Adult, w/ Extension Bar
3036-50	DORO® Horseshoe Headrest, Adult, radiolucent with Extension Bar
3036-70	DORO® Horseshoe RS Headrest RDL Adult, w/ Extension Bar
3036-71	DORO® Horseshoe RS Headrest RDL Adult, w/ Extension Bar
3036-300	DORO® Intra-OP CT Horseshoe RS Headrest System
3037-00	DORO® Halo Retractor System radiolucent
3037-01	DORO® Halo Ring Radiolucent
3037-03	DORO® Half Ring Halo Radiolucent
3037-04	DORO® Rod and Fixation Assembly, set: Radiolucent, right and left rod
3037-53	DORO® Multi-Drape Q-R Clamp RDL
3038-30	DORO® Universal DRF Adaptor Radiolucent with key
3100-00	DORO® Halo Retractor System complete
3101-00	DORO® Quick-Rail Halo Retractor System
3110-01	DORO® Halo Ring
3110-08	DORO® Halo Support Rod 8 mm
3110-30	DORO® Halo OR Side Rail Rod
3110-51	DORO® Halo Support Bracket with Adaptor
3110-80	spare part: DORO® Halo Universal Key

**Tabelle/Table 1: DIMDI Reg.-No. DE/CA39/794/03
UMDNS-Code 11-958 (Kopfhaltungssystem / headrest system)**

Item nr.	Article description
3110-85	DORO® Halo Pattie Tray
3114-34	DORO® Flexible Arm 230 mm
3114-35	DORO® Flexible Arm 300 mm
3114-36	DORO® Flexible Rotary Arm 200 mm
3114-37	DORO® Flexible Rotary Arm 280 mm
3114-38	DORO® Flexible Rotary Arm 350 mm
3114-39	DORO® Flexible Rotary Arm for RDLQuick-Rail® 280 mm
3114-49	DORO® Flexible Rotary Arm for RDLQuick-Rail® 420 mm
3114-53	DORO® Clamp body for Skin Hooks
3114-54	DORO® Mini Vice
3114-55	DORO® Quick-Rail Adaptor Halo
3114-56	DORO® Quick-Rail® Adaptor J-Arm
3114-59	DORO® Quick-Rail Adapter RL/Halo Alu
3114-60	DORO® Quick-Rail Adaptor J-Arm RL/AL
3114-64	DORO® Navigation Adaptor Quick-Rail, Stryker, Alu
3114-65	DORO® Navigation Adaptor Quick-Rail, Medtronic, Alu
3114-66	DORO® Navigation Adaptor Quick-Rail, Brainlab, Alu
3216-00	DORO® Quick-Rail J-Arm Retractor System
3250-00	DORO Quick-Rail Retractor Set
3400-00	DORO® McCue Halo Retractor System
4001-01	DORO® IMRIS Table Adaptor
4001-13	DORO® Swivel Arm short
4001-15	DORO® Transitional Member long-modified
4001-16	DORO® Swivel Adaptor Radiolucent short
4001-17	DORO® Transitional Member Radiol. short
4001-18	DORO® Transitional Member Radiol. long
4001-20	DORO® Skull Clamp Radiolucent (3-pin HFD)
4002-04	DORO® Radiolucent Extension Bars 120 mm, Set with Single Pin and Double Pin Arm
4002-08	DORO® Radiolucent Extension Bars 185 mm, Set with Single Pin and Double Pin Arm
4002-10	DORO® CereTom IntraOp Parkbench with Spindle Device
4002-15	DORO® Radiolucent Extension Bars 150 mm Set with Single Pin and Double Pin Arm
4002-20	DORO® CereTom IntraOp Skull Clampincl. 2 pcs Torque Screw Driver 3034-12 with Extension Bars (150 mm)
4002-21	DORO® pin holder pediatric assembly
4002-30	DORO® CereTom IntraOp Horseshoe Comfort Headrest, Adult
4002-31	DORO® CereTom IntraOp Horseshoe Comfort Headrest, Pediatric
4003-00	DORO® Table Adaptor SIEMENS, Radiolucent
4003.001	DORO® Skull Clamp Radiolucent for DORO LUCENT® Parallelogram Adaptor

Tabelle/Table 1: DIMDI Reg.-No. DE/CA39/794/03
UMDNS-Code 11-958 (Kopfhaltungssystem / headrest system)

Item nr.	Article description
4003.003	DORO® Safety Guide, RDL
4003.011	DORO® Adjusting Wrench for DORO LUCENT® Parallelogram Adaptor
4003.100	DORO LUCENT® Headrest System MAQUET for SIEMENS Aera/Skyra MRI Systems
4003.111	DORO LUCENT® Transferboard Adaptor MAQUET for SIEMENS Aera/Skyra MRI Systems
4003.200	DORO LUCENT® Headrest System TRUMPF for SIEMENS Aera/Skyra MRI Systems
4003.211	DORO LUCENT® Parallelogram Adaptor TRUMPF for SIEMENS Aera/Skyra MRI Systems
4003.300	DORO LUCENT® Headrest System MAQUET for PHILIPS Ingenia MRI Systems
4003.311	DORO LUCENT® Parallelogram Adapter MAQUET for PHILIPS Ingenia MRI Systems
4004.001	DORO® Table Adapter medifa®, Radiolucent
4004.002	DORO® Table Adapter STERIS, radiolucent
4004.003	DORO® Headrest Plate Radiolucent
4004.101	DORO® Skull Clamp Radiolucent for Spinal Frames
5015-61	spare part: clamp cabinet

Tabelle/Table 2: DIMDI Reg.-No. DE/CA39/794/02
UMDNS-Code 12-429 (Dorn/pin)

Item nr.	Article description
1106.003	DORO LUCENT® Disposable Skull Pins, Adult (sterile, 3pcs)
1106.103	DORO LUCENT® Disposable Skull Pins Adult, sterile, 9 pcs
3004-00	DORO® Reusable Skull Pins Stainless Steel, Pediatric (3 pcs)
3004-50	DORO® Reusable Skull Pin Titanium, Pediatric (3 pcs)
3005-00	DORO® Reusable Skull Pins Stainless Steel, Adult (3 pcs)
3005-50	DORO® Reusable Skull Pins Titanium, Adult (3 pcs)
3006-00	DORO® Sterile Disposable Skull Pins, Stainless Steel, Adult (36 pcs)
3006-10	DORO® Sterile Disposable Skull Pins, Stainless Steel, Pediatric (36 pcs)
3006-20	DORO® Sterile Disposable Skull Pin Titanium, Adult (36 pcs)
3006-30	DORO® Sterile Disposable Skull Pin Titanium, Pediatric (36 pcs)
3006-50	DORO® Sterile Disposable Skull Pin Stainless Steel, Adult (36 pcs)
3006-60	DORO® Sterile Disposable Skull Pin, Stainless Steel, Pediatric (36 pcs)

Tabelle/Table 3: DIMDI Reg.-No. DE/CA39/794/06A
UMDNS-Code 16-206 (Elektrode, HF-Chirurgie, Aktivelektrode, Fusschalter kontrolliert / Electrode, HF surgery, electrode, foot switch controlled)

Item nr.	Article description
5021.011	DORO® NON-STICK Bipolar Forceps, Bayonet 15.5 cm (6.1"), tip 0.25 mm
5021.012	DORO® NON-STICK Bipolar Forceps, Bayonet 15.5 cm (6.1"), tip 0.4 mm
5021.013	DORO® NON-STICK Bipolar Forceps, Bayonet 15.5 cm (6.1"), tip 0.7 mm
5021.014	DORO® NON-STICK Bipolar Forceps, Bayonet 15.5 cm (6.1"), tip 1.0 mm
5021.015	DORO® NON-STICK Bipolar Forceps, Bayonet 15.5 cm (6.1"), tip 1.2 mm
5021.016	DORO® NON-STICK Bipolar Forceps, Bayonet 15.5 cm (6.1"), tip 1.5 mm

Tabelle/Table 3: DIMDI Reg.-No. DE/CA39/794/06A UMDNS-Code 16-206 (Elektrode, HF-Chirurgie, Aktivelektrode, Fusssschalter kontrolliert / Electrode, HF surgery, electrode, foot switch controlled)	
Item nr.	Article description
5021.017	DORO® NON-STICK Bipolar Forceps, Bayonet 15.5 cm (6.1"), tip 2.0 mm
5021.022	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 15,5 cm (6.1"), tip 0.4 mm
5021.023	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 15.5 cm (6.1"), tip 0.7 mm
5022.011	DORO® NON-STICK Bipolar Forceps, Bayonet 17.0 cm (6.7"), tip 0.25 mm
5022.012	DORO® NON-STICK Bipolar Forceps, Bayonet 17.0 cm (6.7"), tip 0.4 mm
5022.013	DORO® NON-STICK Bipolar Forceps, Bayonet 17.0 cm (6.7"), tip 0.7 mm
5022.014	DORO® NON-STICK Bipolar Forceps, Bayonet 17.0 cm (6.7"), tip 1.0 mm
5022.015	DORO® NON-STICK Bipolar Forceps, Bayonet 17.0 cm (6.7"), tip 1.2 mm
5022.054	DORO® NON-STICK Bipolar Forceps, Bayonet 17.0 cm (6.7"), tip 1.0 mm, 45° angled up
5022.063	DORO® NON-STICK Bipolar Forceps, Bayonet 17.0 cm (6.7"), tip 0.7 mm, 45° angled down
5023.011	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.25 mm
5023.012	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.4 mm
5023.013	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.7 mm
5023.014	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.0 mm
5023.015	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.2 mm
5023.016	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.5 mm
5023.017	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 2.0 mm
5023.051	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.25 mm, 45° angled up
5023.052	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.4 mm, 45° angled up
5023.053	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.7 mm, 45° angled up
5023.054	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.0 mm, 45° angled up
5023.055	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.2 mm, 45° angled up
5023.056	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.5 mm, 45° angled up
5023.057	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 2.0 mm, 45° angled up
5023.061	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.25 mm, 45° angled down
5023.062	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.4 mm, 45° angled down
5023.063	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.7 mm, 45° angled down
5023.064	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.0mm, 45° angled down
5023.065	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.2 mm, 45° angled down
5023.066	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.5 mm, 45° angled down
5023.067	DORO® NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 2.0 mm, 45° angled down
5024.011	DORO® NON-STICK Bipolar Forceps, Bayonet 20.0 cm (7.9"), tip 0.25 mm
5024.012	DORO® NON-STICK Bipolar Forceps, Bayonet 20.0 cm (7.9"), tip 0.4 mm
5024.013	DORO® NON-STICK Bipolar Forceps, Bayonet 20.0 cm (7.9"), tip 0.7 mm
5024.014	DORO® NON-STICK Bipolar Forceps, Bayonet 20.0 cm (7.9"), tip 1.0 mm
5024.015	DORO® NON-STICK Bipolar Forceps, Bayonet 20.0 cm (7.9"), tip 1.2 mm
5024.016	DORO® NON-STICK Bipolar Forceps, Bayonet 20.0 cm (7.9"), tip 1.5 mm

Tabelle/Table 3: DIMDI Reg.-No. DE/CA39/794/06A
UMDNS-Code 16-206 (Elektrode, HF-Chirurgie, Aktivelektrode, Fusschalter
kontrolliert / Electrode, HF surgery, electrode, foot switch controlled)

Item nr.	Article description
5024.017	DORO® NON-STICK Bipolar Forceps, Bayonet 20.0 cm (7.9"), tip 2.0 mm
5024.021	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 20.0 cm (7.5"), tip 0.25 mm
5024.022	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 20.0 cm (7.5"), tip 0.4 mm
5024.023	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 20.0 cm (7.5"), tip 0.7 mm
5024.024	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 20.0 cm (7.5"), tip 1.0 mm
5024.025	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 20.0 cm (7.5"), tip 1.2 mm
5024.026	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 20.0 cm (7.5"), tip 1.5 mm
5024.027	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 20.0 cm (7.5"), tip 2.0 mm
5024.054	DORO® NON-STICK Bipolar Forceps, Bayonet 20.0 cm (7.9"), tip 1.0 mm, 45° angled up
5025.011	DORO® NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 0.25 mm
5025.012	DORO® NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 0.4 mm
5025.013	DORO® NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 0.7 mm
5025.014	DORO® NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 1.0 mm
5025.015	DORO® NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 1.2 mm
5025.016	DORO® NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 1.5 mm
5025.017	DORO® NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 2.0 mm
5025.021	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 0.25 mm
5025.022	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 0.4 mm
5025.023	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 0.7 mm
5025.024	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 1.0 mm
5025.025	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 1.2 mm
5025.026	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 1.5 mm
5025.027	DORO® NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 2.0 mm
5027.011	DORO® NON-STICK Bipolar Forceps, Bayonet 24.0 cm (9.5"), tip 0.25 mm
5027.012	DORO® NON-STICK Bipolar Forceps, Bayonet 24.0 cm (9.5"), tip 0.4 mm
5027.013	DORO® NON-STICK Bipolar Forceps, Bayonet 24.0 cm (9.5"), tip 0.7 mm
5027.014	DORO® NON-STICK Bipolar Forceps, Bayonet 24.0 cm (9.5"), tip 1.0 mm
5027.015	DORO® NON-STICK Bipolar Forceps, Bayonet 24.0 cm (9.5"), tip 1.2 mm
5027.016	DORO® NON-STICK Bipolar Forceps, Bayonet 24.0 cm (9.5"), tip 1.5 mm
5027.017	DORO® NON-STICK Bipolar Forceps, Bayonet 24.0 cm (9.5"), tip 2.0 mm
5032.011	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 17.0 cm (6.7"), tip 0.25 mm
5032.012	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 17.0 cm (6.7"), tip 0.4 mm
5032.013	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 17.0 cm (6.7"), tip 0.7 mm
5032.014	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 17.0 cm (6.7"), tip 1.0 mm
5032.015	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 17.0 cm (6.7"), tip 1.2 mm
5032.016	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 17.0 cm (6.7"), tip 1.5 mm
5034.013	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 20.0 cm (7.9"), tip 0.7 mm
5034.015	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 20.0 cm (7.9"), tip 1.2 mm
5036.011	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 0.25 mm
5036.012	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23 cm (9.1"), tip 0.4 mm
5036.013	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23 cm (9.1"), tip 0.7 mm

Tabelle/Table 3: DIMDI Reg.-No. DE/CA39/794/06A UMDNS-Code 16-206 (Elektrode, HF-Chirurgie, Aktivelektrode, Fusswechsler kontrolliert / Electrode, HF surgery, electrode, foot switch controlled)	
Item nr.	Article description
5036.014	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 1.0 mm
5036.015	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 1.2 mm
5036.016	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 1.5 mm
5036.017	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 2.0 mm
5036.031	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 0.25 mm, 15° angled up
5036.032	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 0.4 mm, 15° angled up
5036.033	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 0.7 mm, 15° angled up
5036.034	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 1.0 mm, 15° angled up
5036.035	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 1.2 mm, 15° angled up
5036.036	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 1.5 mm, 15° angled up
5036.037	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 2.0 mm, 15° angled up
5036.051	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 0.25 mm, 45° angled up
5036.052	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 0.4 mm, 45° angled up
5036.053	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 0.7 mm, 45° angled up
5036.054	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 1.0 mm, 45° angled up
5036.055	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 1.2 mm, 45° angled up
5036.056	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 1.5 mm, 45° angled up
5036.057	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 23.0 cm (9.1"), tip 2.0 mm, 45° angled up
5038.011	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 0.25 mm
5038.012	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 0.4 mm
5038.013	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 0.7 mm
5038.014	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 1.0 mm
5038.015	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 1.2 mm
5038.016	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 1.5 mm
5038.017	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 2.0 mm
5038.051	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 0.25 mm, 45° angled up
5038.052	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 0.4 mm, 45° angled up
5038.053	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 0.7 mm, 45° angled up
5038.054	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 1.0 mm, 45° angled up
5038.055	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 1.2 mm, 45° angled up
5038.056	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 1.5 mm, 45° angled up
5038.057	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 2.0 mm, 45° angled up

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HypoVereinsbank Freiburg · IBAN Code No.: DE 48680201860321311458 · SWIFT-BIC: HYVE DE MM 357

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Tabelle/Table 3: DIMDI Reg.-No. DE/CA39/794/06A UMDNS-Code 16-206 (Elektrode, HF-Chirurgie, Aktivelektrode, Fusschalter kontrolliert / Electrode, HF surgery, electrode, foot switch controlled)	
Item nr.	Article description
5039.011	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 0.25 mm
5039.012	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 0.4 mm
5039.013	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 0.7 mm
5039.014	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 1.0 mm
5039.015	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 1.2 mm
5039.016	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 1.5 mm
5039.017	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 2.0 mm
5039.052	DORO® NON-STICK Bipolar Forceps, Keyhole Bayonet 28.0 cm (11.0"), tip 0,4 mm, 45° angled up
5039.055	DORO® NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 1.2 mm, 45° angled up
5039.062	DORO® NON-STICK Bipolar Forceps, Keyhole Bayonet 28.0 cm (11.0"), tip 0,4 mm, 45° angled down
5043.011	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.25 mm
5043.012	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.4 mm
5043.013	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 0.7 mm
5043.014	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.0 mm
5043.015	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.2 mm
5043.016	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 1.5 mm
5043.017	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 19.0 cm (7.5"), tip 2.0 mm
5045.011	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 0.25 mm
5045.012	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 0.4 mm
5045.013	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 0.7 mm
5045.014	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 1.0 mm
5045.015	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 1.2 mm
5045.016	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 1.5 mm
5045.017	DORO® ADF NON-STICK Bipolar Forceps, Bayonet 22.0 cm (8.7"), tip 2.0 mm
5045.021	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 0.25 mm
5045.022	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 0.4 mm
5045.023	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 0.7 mm
5045.024	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 1.0 mm
5045.025	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 1.2 mm
5045.026	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 1.5 mm
5045.027	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Irrigation 22.0 cm (8.7"), tip 2.0 mm
5058.011	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 0.25 mm
5058.012	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 0.4 mm
5058.013	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 0.7 mm
5058.014	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 1.0 mm
5058.015	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 1.2 mm
5058.016	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 1.5 mm
5058.017	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 25.0 cm (9.8"), tip 2.0 mm
5059.011	DORO® ADFNON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 0.25 mm
5059.012	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 0.4 mm

Tabelle/Table 3: DIMDI Reg.-No. DE/CA39/794/06A UMDNS-Code 16-206 (Elektrode, HF-Chirurgie, Aktivelektrode, Fusssschalter kontrolliert / Electrode, HF surgery, electrode, foot switch controlled)	
Item nr.	Article description
5059.013	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 0.7 mm
5059.014	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 1.0 mm
5059.015	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 1.2 mm
5059.016	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 1.5 mm
5059.017	DORO® ADF NON-STICK Bipolar Forceps, Bayonet Keyhole 28.0 cm (11.0"), tip 2.0 mm
5061.011	DORO® NON-STICK Bipolar Forceps, Straight 10.0 cm (3.9"), tip 0.25 mm
5061.012	DORO® NON-STICK Bipolar Forceps, Straight 10.0 cm (3.9"), tip 0.4 mm
5061.013	DORO® NON-STICK Bipolar Forceps, Straight 10.0 cm (3.9"), tip 0.7 mm
5061.014	DORO® NON-STICK Bipolar Forceps, Straight 10.0 cm (3.9"), tip 1.0 mm
5061.015	DORO® NON-STICK Bipolar Forceps, Straight 10.0 cm (3.9"), tip 1.2 mm
5061.016	DORO® NON-STICK Bipolar Forceps, Straight 10.0 cm (3.9"), tip 1.5 mm
5061.017	DORO® NON-STICK Bipolar Forceps, Straight 10.0 cm (3.9"), tip 2.0 mm
5062.011	DORO® NON-STICK Bipolar Forceps, Straight 12.5 cm (4.9"), tip 0.25 mm
5062.012	DORO® NON-STICK Bipolar Forceps, Straight 12.5 cm (4.9"), tip 0.4 mm
5062.013	DORO® NON-STICK Bipolar Forceps, Straight 12.5 cm (4.9"), tip 0.7 mm
5062.014	DORO® NON-STICK Bipolar Forceps, Straight 12.5 cm (4.9"), tip 1.0 mm
5062.015	DORO® NON-STICK Bipolar Forceps, Straight 12.5 cm (4.9"), tip 1.2 mm
5062.016	DORO® NON-STICK Bipolar Forceps, Straight 12.5 cm (4.9"), tip 1.5 mm
5062.017	DORO® NON-STICK Bipolar Forceps, Straight 12.5 cm (4.9"), tip 2.0 mm
5063.011	DORO® NON-STICK Bipolar Forceps, Straight 16.0 cm (6.3"), tip 0.25 mm
5063.012	DORO® NON-STICK Bipolar Forceps, Straight 16.0 cm (6.3"), tip 0.4 mm
5063.013	DORO® NON-STICK Bipolar Forceps, Straight 16.0 cm (6.3"), tip 0.7 mm
5063.014	DORO® NON-STICK Bipolar Forceps, Straight 16.0 cm (6.3"), tip 1.0 mm
5063.015	DORO® NON-STICK Bipolar Forceps, Straight 16.0 cm (6.3"), tip 1.2 mm
5063.016	DORO® NON-STICK Bipolar Forceps, Straight 16.0 cm (6.3"), tip 1.5 mm
5063.017	DORO® NON-STICK Bipolar Forceps, Straight 16.0 cm (6.3"), tip 2.0 mm
5064.011	DORO® NON-STICK Bipolar Forceps, Straight 19.0 cm (7.5"), tip 0.25 mm
5064.012	DORO® NON-STICK Bipolar Forceps, Straight 19.0 cm (7.5"), tip 0.4 mm
5064.013	DORO® NON-STICK Bipolar Forceps, Straight 19.0 cm (7.5"), tip 0.7 mm
5064.014	DORO® NON-STICK Bipolar Forceps, Straight 19.0 cm (7.5"), tip 1.0 mm
5064.015	DORO® NON-STICK Bipolar Forceps, Straight 19.0 cm (7.5"), tip 1.2 mm
5064.016	DORO® NON-STICK Bipolar Forceps, Straight 19.0 cm (7.5"), tip 1.5 mm
5064.017	DORO® NON-STICK Bipolar Forceps, Straight 19.0 cm (7.5"), tip 2.0 mm
5065.011	DORO® NON-STICK Bipolar Forceps, Straight 22.0 cm (8.7"), tip 0.25 mm
5065.012	DORO® NON-STICK Bipolar Forceps, Straight 22.0 cm (8.7"), tip 0.4 mm
5065.013	DORO® NON-STICK Bipolar Forceps, Straight 22.0 cm (8.7"), tip 0.7 mm
5065.014	DORO® NON-STICK Bipolar Forceps, Straight 22.0 cm (8.7"), tip 1.0 mm
5065.015	DORO® NON-STICK Bipolar Forceps, Straight 22.0 cm (8.7"), tip 1.2 mm
5065.016	DORO® NON-STICK Bipolar Forceps, Straight 22.0 cm (8.7"), tip 1.5 mm
5065.017	DORO® NON-STICK Bipolar Forceps, Straight 22.0 cm (8.7"), tip 2.0 mm

Tabelle/Table 4: DIMDI Reg.-No. DE/CA39/794/07 UMDNS-Code 11-493 (HF-Chirurgiegerät-Adapter, Kabel / HF surgery adapter unit, cable)	
Item nr.	Article description
5015-05	DORO® Reusable Bipolar Cable, 3 m 2-Pin Plug (Erbe Plug)
5015-06	DORO® Reusable Bipolar Cable, 5 m 2-Pin Plug (Erbe Plug)
5015-07	DORO® Reusable Bipolar Cable, 3 m 2-Pin Plug (for Martin, Berchtold, Aesculap, GK 60)
5015-08	DORO® Reusable Bipolar Cable, 5 m 2-Pin Plug (for Martin, Berchtold, Aesculap, GK 60)
5015-09	DORO® Reusable Bipolar Cable, 3 m 2-Pin Plug (for Valleylab, Lamidey, EMC)
5015-10	DORO® Reusable Bipolar Cable, 3 m 2-Pin Plug, angled (for Valleylab, Lamidey, EMC)
5015-11	DORO® Reusable Bipolar Cable, 5 m 2-Pin Plug (for Valleylab, Lamidey, EMC)
5015-12	DORO® Reusable Bipolar Cable, 5 m 2-Pin Plug, angled (for Valleylab, Lamidey, EMC)

Table 5: DIMDI Reg.-No. DE/CA39/794/04Ä1 UMDNS-Code 13-646 (Spatel, Hirn / Blades, brain)	
Item nr.	Article description
3116-10	DORO® Blade Set (5 pcs), black coated
3116-101	DORO® Blade Set (5pcs), black coated, 102mm (2sets)
3116-11	DORO® Blade, 152 x 6 mm
3116-111	DORO® Blade, 102 x 6 mm
3116-12	DORO® Blade, 152 x 10 mm
3116-121	DORO® Blade, 102 x 10 mm
3116-10	DORO® Blade Set 152 mm, Black Coated, 5 pcs
3116-11	DORO® Blade, Black Coated, 152 x 6 mm
3116-12	DORO® Blade, Black Coated, 152 x 10 mm
3116-13	DORO® Blade, Black Coated, 152 x 16 mm
3116-14	DORO® Blade, Black Coated, 152 x 19 mm
3116-15	DORO® Blade, Black Coated, 152 x 25 mm
3116-16	DORO® Blade, Black Coated, 152 x 13 mm
3116-101	DORO® Blade Set 102 mm, Black Coated, 5 pcs
3116-111	DORO® Blade, Black Coated, 102 x 6 mm
3116-121	DORO® Blade, Black Coated, 102 x 10 mm
3116-131	DORO® Blade, Black Coated, 102 x 16 mm
3116-141	DORO® Blade, Black Coated, 102 x 19 mm
3116-151	DORO® Blade, Black Coated, 102 x 25 mm
3116-161	DORO® Blade, Black Coated, 102 x 13 mm
3116-20	DORO® Micro Blade Set, 6 pcs
3116-21	DORO® Micro Blade, 114 x 2 mm
3116-22	DORO® Micro Blade, 114 x 4 mm
3116-23	DORO® Micro Blade, 140 x 2 mm
3116-24	DORO® Micro Blade, 140 x 4 mm
3116-25	DORO® Micro Blade, 165 x 2 mm

**Table 5: DIMDI Reg.-No. DE/CA39/794/04A1
UMDNS-Code 13-646 (Spatel, Hirn / Blades, brain)**

Item nr.	Article description
3116-26	DORO® Micro Blade, 165 x 4 mm
3116-30	DORO® Micro Blade Set, Serrated, 6 pcs
3116-31	DORO® Micro Blade, Serrated, 114 x 2mm
3116-32	DORO® Micro Blade, Serrated, 114 x 4mm
3116-33	DORO® Micro Blade, Serrated, 140 x 2mm
3116-34	DORO® Micro Blade, Serrated, 140 x 4mm
3116-35	DORO® Micro Blade, Serrated, 165 x 2mm
3116-36	DORO® Micro Blade, Serrated, 165 x 4mm
3116-40	DORO® Micro Blade Set, Hooked, 6 pcs
3116-41	DORO® Hooked Micro Blade, Hooked, 114 x 2mm
3116-42	DORO® Hooked Micro Blade, Hooked, 114 x 4 mm
3116-43	DORO® Hooked Micro Blade, Hooked, 140 x 2 mm
3116-44	DORO® Hooked Micro Blade, Hooked, 140 x 4 mm
3116-45	DORO® Hooked Micro Blade, Hooked, 165 x 2 mm
3116-46	DORO® Hooked Micro Blade, Hooked, 165 x 4 mm
3116-50	DORO® Micro Blade Set 127 mm, Tapered, 4 pcs
3116-51	DORO® Micro Blade, Tapered, 127 x 3,2 x 9,5 mm
3116-52	DORO® Micro Blade, Tapered, 127 x 5,1 x 15,9 mm
3116-53	DORO® Micro Blade, Tapered, 127 x 6,3 x 19 mm
3116-54	DORO® Micro Blade, Tapered, 127 x 7,9 x 25,4 mm
3116-60	DORO® Blade Set 152 mm, Cronical, Black Coated, 5 pcs
3116-61	DORO® Blade, Cronical, Black Coated 152 x 2 mm
3116-62	DORO® Blade, Cronical, Black Coated 152 x 3 mm
3116-63	DORO® Blade, Cronical, Black Coated 152 x 4 mm
3116-64	DORO® Blade, Cronical, Black Coated 152 x 5 mm
3116-65	DORO® Blade, Cronical, Black Coated 152 x 6 mm
3116-601	DORO® Blade Set 102 mm, Cronical, Black Coated, 5 pcs
3116-611	DORO® Blade, Cronical, Black Coated 102 x 2 mm
3116-621	DORO® Blade, Cronical, Black Coated 102 x 3 mm
3116-631	DORO® Blade, Cronical, Black Coated 102 x 4 mm
3116-641	DORO® Blade, Cronical, Black Coated 102 x 5 mm
3116-651	DORO® Blade, Cronical, Black Coated 102 x 6 mm

Version/ Version	Datum / Date	Änderung /Change
V12	07.01.2016	Delete items due to discontinuation see CC 1509-03 Adding new article 4004.101
V13	09.03.2016	Article description of Blades changed to be consistent see CC 1511-04 Article 3001-001 Name changed from DORO Adjustable Base Unit Muranaka into DORO Adjustable Base Unit Takara Belmont
V14	13.06.2016	Delete items: 3001-07 Parkbench 3011-11 Amsco Adapter Removing of cases and sterilizations trays: 6300-13 DORO® RDL Halo Storage & Sterilization Case 3030-001 DORO® Storage Case Radiolucent System 3117-00 DORO® Halo Sterilization Case with Rack 1201.091 DORO® Retractor Cleaning and Sterilization Tray Adding new articles: 4003.311 DORO LUCENT® Parallelogram Adapter MAQUET for PHILIPS Ingenia MRI Systems 4003.300 DORO LUCENT® Headrest System MAQUET for PHILIPS Ingenia MRI Systems
V15	27.07.2016	Adding items: 3009-01 DORO® Horseshoe Base without extension arm 3036-50 DORO® Swivel Horseshoe Headrest RDL Adult, w/ Extension Bar 3036-71 DORO® Horseshoe RS Headrest RDL Adult, w/ Extension Bar
V16	09.08.2016	Changes requested by DQS: Adding "excluding Section 4" Changing "Konformitätsbewerungsstelle" into "Benannte Stelle" Taking out Anhang II ohne Abschnitt 4 der Richtlinie 93/42/EWG "Vollständiges Qualitätssicherungssystem" Directive 93/42/EEC, Annex II excluding Section 4 , "Full Quality Assurance System"
V17	20.09.2016	Adding item: 3007-50 Universal Side Rail Fitting
V18	10.11.2016	Adding Forceps
V19	09.12.2016	New item 3033-69
V20	27.03.2017	1101.006, 1101.007, 1101.008 Name without radiolucent in accordance to CC1702.10
V21	25.04.2017	New items 1101.021; 1101.026; 1101.031
V22	19.05.2017	New items 1101.020
V23	24.07.2017	Name changed from DORO COBRA™ to DORO COBRA® (1201.005, 1201.006, 1201.007, 1201.008)