

EU DECLARATION OF CONFORMITY
ACCORDING TO REGULATION MDR 745/2017, ARTICLE 19

MEDICAL DEVICE FAMILY:
PERIPHERAL IV CATHETERS and ACCESSORIES

Medical device Manufacturer identification.	
Name, registered trade name	DELTA MED SPA
SRN as referred to in Article 31	IT-MF-000027962
Registered office address	Via Guido Rossa N° 20, Viadana (MN), CAP 46019, Italy
Production site	Via Guido Rossa N° 20, Viadana (MN), CAP 46019, Italy

The present EU Declaration of conformity is issued by Delta Med SpA under its full and sole responsibility, for all the medical devices listed in this document.

All the medical devices listed in this EU Declaration of conformity are referred to the BASIC UDI-DI reported in the table enclosed to this declaration:

Basic UDI DI, reported in this declaration of conformity, is defined according to Part C of Annex VI of EU Regulation 745/2017.

The present EU Declaration of conformity covers all the medical devices listed in Table 1 enclosed to this document which are:

- Device medical device family group: **Peripheral IV Catheters and accessories**
- Intended purpose.
 - **Standard Peripheral IV Catheters:** Peripheral IV Catheter for short term peripheral venous access that, in combination with other medical device, allows the administration of fluids. Once placed in the vein, the IV Catheter can be connected to others medical devices to administer therapeutical solutions or drugs. IV Catheters can be connected with others medical devices provided with luer lock or luer fitting connections such as infusion sets, extension lines, stopcocks and syringes. In case of high pressure administration of fluids, like contrast media, the device is connected to extension lines connected to power injectors

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Reg. Imprese di Mantova REA MN 175987
Mecc. MN 10993

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to administer the contrast media at high pressure. The Catheter can be used on any patient population while taking into account the vascular anatomy of the patient and of the adequacy of the procedure.

- The catheters are suitable for use with pressure injectors (max. 325psi). **DO NOT USE 26G IV CATHETERS FOR HIGH PRESSURE TREATMENTS.**
- **Safety IV Catheters Intended purpose:** Peripheral Venous catheter provided with passive safety mechanism. Peripheral IV Catheter for short term peripheral venous access that, in combination with other medical device, allows the administration of fluids. Once placed in the vein, the IV Catheter can be connected to others medical devices to administer therapeutical solutions or drugs. IV Catheters can be connected with others medical devices provided with luer lock or luer fitting connections such as infusion sets, extension lines, stopcocks and syringes. In case of high pressure administration of fluids, like contrast media, the device is connected to extension lines connected to power injectors to administer the contrast media at high pressure. The Catheter can be used on any patient population while taking into account the vascular anatomy of the patient and of the adequacy of the procedure. The catheters are suitable for use with pressure injectors (max. 325psi). **DO NOT USE 26G IV CATHETERS FOR HIGH PRESSURE TREATMENTS.**
- **Obturator:** Accessory intended to be used in combination only and exclusively with Delta Med single and dual entry IV catheters. This accessory allows complete occlusion of the catheter tube and catheter body in order to ensure closure and suspension of administration.
- **Needleless valve connector:** Accessory to be used in combination with an Infusion set or with an IV Catheter intended for the closure of terminal ends and to be used in case of temporary suspension of the administration treatment. They are also used for the further administration of additional solutions using a needle-free syringe.

The risk class of the device was determined according to the rules set out in Annex VIII. In particular Peripheral IV Catheters and accessories are all Class IIa medical devices.

The devices Peripheral IV Catheters and accessories covered by the present declaration are in conformity with EU Regulation 2017/745 requirements.

Peripheral IV Catheters and accessories are in compliance with the following standards used and in relation to which conformity is declared:

- o EN ISO 13485:2016/A11.2021 - Harmonized standard - Medical devices - Quality management systems - Requirements for regulatory purposes (ISO 13485:2016).
- o EN ISO 14971:2019/A11.2021 - Medical devices - Application of risk management to medical devices
- o EN ISO 10993-12:2021. Biological evaluation of medical devices - Part 12: Sample preparation and reference materials
- o EN ISO 10993-3:2014. Biological evaluation of medical devices - Part 3: Tests for genotoxicity, carcinogenicity and reproductive toxicity
- o EN ISO 10993-4:2017. Biological evaluation of medical devices - Part 4: Selection of tests for interactions with blood
- o EN ISO 10993-5:2009. Biological evaluation of medical devices - Part 5: Tests for in vitro cytotoxicity
- o EN ISO 10993-6:2016. Biological evaluation of medical devices - Part 6: Tests for local effects after implantation.
- o EN ISO 10993-10:2023. Biological evaluation of medical devices - Part 10: Tests for irritation and skin sensitization.
- o EN ISO 10993-11:2018. Biological evaluation of medical devices - Part 11: Tests for systemic toxicity.
- o EN ISO 10555-1: 2023. Intravascular catheters - Sterile and single-use catheters - Part 1: General requirements - Amendment 1
- o EN ISO 10555-5: 2013. Intravascular catheters - Sterile and single-use catheters - Part 5: Over-needle peripheral catheters
- o ISO 14972: 1998. Sterile obturators for single use with over-needle peripheral intravascular catheters
- o EN ISO 23908: 2011. Sharps injury protection - Requirements and test methods - Sharps protection features for single-use hypodermic needles, introducers for catheters and needles used for blood sampling.
- o EN ISO 9626: 2016. Stainless steel needle tubing for the manufacture of medical devices - Requirements and test methods
- o EN ISO 80369-7:2021. Small-bore connectors for liquids and gases in healthcare applications - Part 7: Connectors for intravascular or hypodermic applications
- o EN ISO 11135:2014/ A1:2019 - Sterilization of health care products – Ethylene Oxide-Part 1 – Requirements for development, validation and routine control of the sterilization process for medical devices
- o EN ISO 11607-1:2020/A11.2022 - Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems
- o EN ISO 11607-2:2020/A11.2022 - Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes

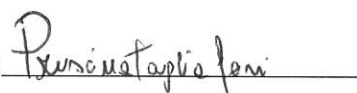
- o EN ISO 11737-1:2018 - Sterilization of health care products - Microbiological methods Determination of a population of microorganisms on products
- o EN ISO 11737-2:2020 - Sterilization of medical devices - Microbiological methods - Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process (ISO 11737-2:2009)
- o EN ISO 11138-1:2017 - Sterilization of health care products - Biological indicators - Part 1: General requirements (ISO 11138-1:2017)
- o EN ISO 11138-2:2017 - Sterilization of health care products - Biological indicators - Part 2: Biological indicators for ethylene oxide sterilization processes (ISO 11138-2:2017)
- o EN ISO 15223-1:2021 - Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied - Part 1: General requirements.
- o EN IEC 62366-1:2015 – Medical device. Part 1 – Application of usability engineering to medical device
- o EN ISO 20417:2021. Medical device. Information to be supplied by the manufacturer

Notified body identification.	
Notified body	TÜV SÜD Product Service GmbH
Address:	Zertifizierstelle – Ridlerstrasse 65, D - 80339 München
ID Number	CE0123
CE Certificate N°	G20 026056 0032 Rev.01
Issuing date of EC Certificate	2025-03-05
Expiring date of EC Certificate	2028-02-01
Conformity assessment procedure	According to Annex XI, part A

Place and date of issue of the declaration

Place: Viadana, (MN) Date: 2025-03-07

Name and function of the person who signed

Signature: 

Name: Priscilla Tagliaferri

Position: QA&RA Manager, PRRC

This declaration of conformity is signed by the above mentioned function, on behalf of:

Name: Gabriele Giovanelli

Position: CEO, Delta Med SpA

Medical devices list of the present EU Declaration of conformity.

DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3176522	Delta Ven 1 14G 45mm	8032248200006Z
3176822	Delta Ven 1 14G 51mm	8032248200006Z
3177622	Delta Ven 1 14G 60mm	8032248200006Z
3176922	Delta Ven 1 14G 70mm	8032248200006Z
3177722	Delta Ven 1 14G 80mm	8032248200006Z
3166522	Delta Ven 1 16G 45mm	8032248200006Z
3167322	Delta Ven 1 16G 51mm	8032248200006Z
3166322	Delta Ven 1 16G 30mm	8032248200006Z
3167922	Delta Ven 1 16G 60mm	8032248200006Z
3167622	Delta Ven 1 16G 70mm	8032248200006Z
3167722	Delta Ven 1 16G 80mm	8032248200006Z
3156522	Delta Ven 1 17G 45mm	8032248200006Z
3157322	Delta Ven 1 17G 51mm	8032248200006Z
3157422	Delta Ven 1 17G 60mm	8032248200006Z
3157522	Delta Ven 1 17G 70mm	8032248200006Z
3157622	Delta Ven 1 17G 80mm	8032248200006Z
3186522	Delta Ven 1 18G 32mm	8032248200006Z
3146522	Delta Ven 1 18G 45mm	8032248200006Z
3147622	Delta Ven 1 18G 51mm	8032248200006Z
3147422	Delta Ven 1 18G 60mm	8032248200006Z
3147522	Delta Ven 1 18G 70mm	8032248200006Z
3147922	Delta Ven 1 18G 80mm	8032248200006Z
3136222	Delta Ven 1 20G 25mm	8032248200006Z
3136522	Delta Ven 1 20G 32mm	8032248200006Z
3126522	Delta Ven 1 22G 25mm	8032248200006Z
3116522	Delta Ven 1 24G 19mm	8032248200006Z
3106522	Delta Ven 1 26G 19mm	8032248200006Z

DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3177022	Delta Ven T 14G 32mm	8032248200006Z
3176422	Delta Ven T 14G 45mm	8032248200006Z
3179422	Delta Ven T 14G 51mm	8032248200006Z
3177222	Delta Ven T 14G 50mm	8032248200006Z
3179522	Delta Ven T 14G 70mm	8032248200006Z
3165222	Delta Ven T 16G 30mm	8032248200006Z
3165722	Delta Ven T 16G 32mm	8032248200006Z
3166422	Delta Ven T 16G 45mm	8032248200006Z
3167422	Delta Ven T 16G 50mm	8032248200006Z
3167222	Delta Ven T 16G 51mm	8032248200006Z
3156422	Delta Ven T 17G 45mm	8032248200006Z
3157222	Delta Ven T 17G 51mm	8032248200006Z
3145222	Delta Ven T 18G 30mm	8032248200006Z
3186422	Delta Ven T 18G 32mm	8032248200006Z
3146422	Delta Ven T 18G 45mm	8032248200006Z
3146222	Delta Ven T 18G 48mm	8032248200006Z
3147222	Delta Ven T 18G 51mm	8032248200006Z
3147322	Delta Ven T 18G 70mm	8032248200006Z
3137222	Delta Ven T 20G 25mm	8032248200006Z
3135222	Delta Ven T 20G 30mm	8032248200006Z
3136422	Delta Ven T 20G 32mm	8032248200006Z
3137422	Delta Ven T 20G 45mm	8032248200006Z
3137522	Delta Ven T 20G 48mm	8032248200006Z
3137622	Delta Ven T 20G 50mm	8032248200006Z
3136922	Delta Ven T 20G 51mm	8032248200006Z
3126422	Delta Ven T 22G 25mm	8032248200006Z
3116422	Delta Ven T 24G 19mm	8032248200006Z
3106422	Delta Ven T 26G 19mm	8032248200006Z
3106733	VASUFLO T 26G 19mm	8032248200006Z

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DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3116733	VASUFLO T 24G 19mm	8032248200006Z
3126733	VASUFLO T 22G 25mm	8032248200006Z
3136733	VASUFLO T 20G 32mm	8032248200006Z
3186733	VASUFLO T 18G 32mm	8032248200006Z
3149733	VASUFLO T 18G 51mm	8032248200006Z
3159733	VASUFLO T 17G 51mm	8032248200006Z
3169733	VASUFLO T 16G 51mm	8032248200006Z
3179133	VASUFLO T 14G 51mm	8032248200006Z
SR+DM2619WD	Surflo W 26G 19mm	8032248200006Z
SR+DM2419WD	Surflo W 24G 19mm	8032248200006Z
SR+DM2225WD	Surflo W 22G 25mm	8032248200006Z
SR+DM2032WD	Surflo W 20G 32mm	8032248200006Z
SR+DM1845WD	Surflo W 18G 45mm	8032248200006Z
SR+DM1745WD	Surflo W 17G 45mm	8032248200006Z
SR+DM1645WD	Surflo W 16G 45mm	8032248200006Z
SR+DM1445WD	Surflo W 14G 45mm	8032248200006Z
SR+DM1832WD	Surflo W 18G 32mm	8032248200006Z
SR+DM2619SD	Surflo S 26G 19mm	8032248200006Z
SR+DM2419SD	Surflo S 24G 19mm	8032248200006Z
SR+DM2225SD	Surflo S 22G 25mm	8032248200006Z
SR+DM2032SD	Surflo S 20G 32mm	8032248200006Z
SR+DM1845SD	Surflo S 18G 45mm	8032248200006Z
SR+DM1745SD	Surflo S 17G 45mm	8032248200006Z
SR+DM1645SD	Surflo S 16G 45mm	8032248200006Z
SR+DM1445SD	Surflo S 14G 45mm	8032248200006Z
SR+DM1832SD	Surflo S 18G 32mm	8032248200006Z
3175616	KLINIJECT 14G 45MM./S	8032248200006Z
3177416	KLINIJECT 14G 51MM./S	8032248200006Z
3177516	KLINIJECT 14G 70MM./S	8032248200006Z

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DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3165616	KLINIJECT 16G 45MM./S	8032248200006Z
3155616	KLINIJECT 17G 45MM./S	8032248200006Z
3157616	KLINIJECT 17G 51MM./S	8032248200006Z
3185616	KLINIJECT 18G 32MM./S	8032248200006Z
3145616	KLINIJECT 18G 45MM./S	8032248200006Z
3147616	KLINIJECT 18G 51MM./S	8032248200006Z
3135616	KLINIJECT 20G 32MM./S	8032248200006Z
3125616	KLINIJECT 22G 25MM./S	8032248200006Z
3115616	KLINIJECT 24G 19MM./S	8032248200006Z
3105616	KLINIJECT 26G 19MM./S	8032248200006Z
3176716	KLINIJECT T 14G 45MM./S	8032248200006Z
3167016	KLINIJECT T 16G 45MM./S	8032248200006Z
3157016	KLINIJECT T 17G 45MM./S	8032248200006Z
3187016	KLINIJECT T 18G 32MM./S	8032248200006Z
3147016	KLINIJECT T 18G 45MM./S	8032248200006Z
3137016	KLINIJECT T 20G 32MM./S	8032248200006Z
3127016	KLINIJECT T 22G 25MM./S	8032248200006Z
3117016	KLINIJECT T 24G 19MM./S	8032248200006Z
3107016	KLINIJECT T 26G 19MM./S	8032248200006Z
3171522	Delta Ven 2 14G 45mm	8032248200006Z
3161522	Delta Ven 2 16G 45mm	8032248200006Z
3151522	Delta Ven 2 17G 45mm	8032248200006Z
3181522	Delta Ven 2 18G 32mm	8032248200006Z
3141522	Delta Ven 2 18G 45mm	8032248200006Z
3131522	Delta Ven 2 20G 32mm	8032248200006Z
3121522	Delta Ven 2 22G 25mm	8032248200006Z
3111522	Delta Ven 2 24G 19mm	8032248200006Z
3103222	Delta Ven 2 26G 19mm	8032248200006Z
3170716	KLINIJECT-V 14G 45MM./S	8032248200006Z

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DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3160716	KLINIJECT-V 16G 45MM./S	8032248200006Z
3150716	KLINIJECT-V 17G 45MM./S	8032248200006Z
3180716	KLINIJECT-V 18G 32MM./S	8032248200006Z
3140716	KLINIJECT-V 18G 45MM./S	8032248200006Z
3130716	KLINIJECT-V 20G 32MM./S	8032248200006Z
3120716	KLINIJECT-V 22G 25MM./S	8032248200006Z
3110716	KLINIJECT-V 24G 19MM./S	8032248200006Z
3102716	KLINIJECT-V 26G 19MM./S	8032248200006Z
3103433	VASUFLO INT 26G 19mm	8032248200006Z
3111733	VASUFLO INT 24G 19mm	8032248200006Z
3121733	VASUFLO INT 22G 25mm	8032248200006Z
3131733	VASUFLO INT 20G 32mm	8032248200006Z
3181733	VASUFLO INT 18G 32mm	8032248200006Z
3141733	VASUFLO INT 18G 45mm	8032248200006Z
3151733	VASUFLO INT 17G 45mm	8032248200006Z
3161733	VASUFLO INT 16G 45mm	8032248200006Z
3171733	VASUFLO INT 14G 45mm	8032248200006Z
SR+DM2619PD	Surflo WP 26G 19mm	8032248200006Z
SR+DM2419PD	Surflo WP 24G 19mm	8032248200006Z
SR+DM2225PD	Surflo WP 22G 25mm	8032248200006Z
SR+DM2032PD	Surflo WP 20G 32mm	8032248200006Z
SR+DM1845PD	Surflo WP 18G 45mm	8032248200006Z
SR+DM1745PD	Surflo WP 17G 45mm	8032248200006Z
SR+DM1645PD	Surflo WP 16G 45mm	8032248200006Z
SR+DM1445PD	Surflo WP 14G 45mm	8032248200006Z
SR+DM1832PD	Surflo WP 18G 32mm	8032248200006Z
3178122	Neo Delta Ven 1 14G 45mm	8032248200006Z
3179822	Neo Delta Ven 1 14G 51mm	8032248200006Z
3179922	Neo Delta Ven 1 14G 70mm	8032248200006Z

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DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3178322	Neo Delta Ven 1 14G 60mm	8032248200006Z
3178722	Neo Delta Ven 1 14G 80mm	8032248200006Z
3168122	Neo Delta Ven 1 16G 45mm	8032248200006Z
3169922	Neo Delta Ven 1 16G 51mm	8032248200006Z
3168222	Neo Delta Ven 1 16G 60mm	8032248200006Z
3169322	Neo Delta Ven 1 16G 70mm	8032248200006Z
3168422	Neo Delta Ven 1 16G 30mm	8032248200006Z
3168622	Neo Delta Ven 1 16G 32mm	8032248200006Z
3168322	Neo Delta Ven 1 16G 80mm	8032248200006Z
3158122	Neo Delta Ven 1 17G 45mm	8032248200006Z
3159922	Neo Delta Ven 1 17G 51mm	8032248200006Z
3158622	Neo Delta Ven 1 17G 60mm	8032248200006Z
3158722	Neo Delta Ven 1 17G 70mm	8032248200006Z
3158822	Neo Delta Ven 1 17G 80mm	8032248200006Z
3188122	Neo Delta Ven 1 18G 32mm	8032248200006Z
3148122	Neo Delta Ven 1 18G 45mm	8032248200006Z
3149922	Neo Delta Ven 1 18G 51mm	8032248200006Z
3148622	Neo Delta Ven 1 18G 60mm	8032248200006Z
3148222	Neo Delta Ven 1 18G 70mm	8032248200006Z
3148322	Neo Delta Ven 1 18G 80mm	8032248200006Z
3139922	Neo Delta Ven 1 20G 51mm	8032248200006Z
3139722	Neo Delta Ven 1 20G 45mm	8032248200006Z
3138122	Neo Delta Ven 1 20G 32mm	8032248200006Z
3138222	Neo Delta Ven 1 20G 25mm	8032248200006Z
3128122	Neo Delta Ven 1 22G 25mm	8032248200006Z
3118122	Neo Delta Ven 1 24G 19mm	8032248200006Z
3108122	Neo Delta Ven 1 26G 19mm	8032248200006Z
3179022	Neo Delta Ven T 14G 32mm	8032248200006Z
3178522	Neo Delta Ven T 14G 45mm	8032248200006Z

DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3179322	Neo Delta Ven T 14G 50mm	8032248200006Z
3179622	Neo Delta Ven T 14G 51mm	8032248200006Z
3179722	Neo Delta Ven T 14G 70mm	8032248200006Z
3169522	Neo Delta Ven T 16G 30mm	8032248200006Z
3169022	Neo Delta Ven T 16G 32mm	8032248200006Z
3168522	Neo Delta Ven T 16G 45mm	8032248200006Z
3169422	Neo Delta Ven T 16G 50mm	8032248200006Z
3169722	Neo Delta Ven T 16G 51mm	8032248200006Z
3169622	Neo Delta Ven T 16G 60mm	8032248200006Z
3169822	Neo Delta Ven T 16G 70mm	8032248200006Z
3158522	Neo Delta Ven T 17G 45mm	8032248200006Z
3159822	Neo Delta Ven T 17G 51mm	8032248200006Z
3159622	Neo Delta Ven T 17G 60mm	8032248200006Z
3159722	Neo Delta Ven T 17G 70mm	8032248200006Z
3149322	Neo Delta Ven T 18G 30mm	8032248200006Z
3188522	Neo Delta Ven T 18G 32mm	8032248200006Z
3148522	Neo Delta Ven T 18G 45mm	8032248200006Z
3149022	Neo Delta Ven T 18G 48mm	8032248200006Z
3149822	Neo Delta Ven T 18G 51mm	8032248200006Z
3149622	Neo Delta Ven T 18G 60mm	8032248200006Z
3149722	Neo Delta Ven T 18G 70mm	8032248200006Z
3139522	Neo Delta Ven T 20G 25mm	8032248200006Z
3139222	Neo Delta Ven T 20G 30mm	8032248200006Z
3138522	Neo Delta Ven T 20G 32mm	8032248200006Z
3139622	Neo Delta Ven T 20G 45mm	8032248200006Z
3139322	Neo Delta Ven T 20G 48mm	8032248200006Z
3139422	Neo Delta Ven T 20G 50mm	8032248200006Z
3139822	Neo Delta Ven T 20G 51mm	8032248200006Z
3128522	Neo Delta Ven T 22G 25mm	8032248200006Z

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Cap. Soc.: Euro € 1.438.792,00 i.v.
Cod. Fisc. - Partita IVA 01693020206
Reg. Imprese di Mantova REA MN 175987
Mecc. MN 10993

codice univoco SDI: 8 K I 8 1 S 6
Legal Site and Manufacturing:
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Manufacturing:
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42041 Sorbolo a Levante di Brescello (RE) –
ITALY
Tel. +39 0522 480043

DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3118522	Neo Delta Ven T 24G 19mm/S	8032248200006Z
3108522	Neo Delta Ven T 26G 19mm/S	8032248200006Z
SR+DU2619WD	Versatus W 26G 19mm	8032248200006Z
SR+DU2419WD	Versatus W 24G 19mm	8032248200006Z
SR+DU2225WD	Versatus W 22G 25mm	8032248200006Z
SR+DU2032WD	Versatus W 20G 32mm	8032248200006Z
SR+DU1845WD	Versatus W 18G 45mm	8032248200006Z
SR+DU1745WD	Versatus W 17G 45mm	8032248200006Z
SR+DU1645WD	Versatus W 16G 45mm	8032248200006Z
SR+DU1445WD	Versatus W 14G 45mm	8032248200006Z
SR+DU1832WD	Versatus W 18G 32mm	8032248200006Z
SR+DU2619SD	Versatus S 26G 19mm	8032248200006Z
SR+DU2419SD	Versatus S 24G 19mm	8032248200006Z
SR+DU2225SD	Versatus S 22G 25mm	8032248200006Z
SR+DU2032SD	Versatus S 20G 32mm	8032248200006Z
SR+DU1845SD	Versatus S 18G 45mm	8032248200006Z
SR+DU1745SD	Versatus S 17G 45mm	8032248200006Z
SR+DU1645SD	Versatus S 16G 45mm	8032248200006Z
SR+DU1445SD	Versatus S 14G 45mm	8032248200006Z
SR+DU1832SD	Versatus S 18G 32mm	8032248200006Z
3178616	KLINIJECT PUR 14G 45MM/S	8032248200006Z
3168616	KLINIJECT PUR 16G 45MM/S	8032248200006Z
3158616	KLINIJECT PUR 17G 45MM/S	8032248200006Z
3188616	KLINIJECT PUR 18G 32MM/S	8032248200006Z
3148616	KLINIJECT PUR 18G 45MM/S	8032248200006Z
3138616	KLINIJECT PUR 20G 32MM/S	8032248200006Z
3128616	KLINIJECT PUR 22G 25MM/S	8032248200006Z
3118616	KLINIJECT PUR 24G 19MM/S	8032248200006Z
3108616	KLINIJECT PUR 26G 19MM/S	8032248200006Z

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DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3178716	KLINIJECT PUR T 14G 45MM/S	8032248200006Z
3168716	KLINIJECT PUR T 16G 45MM/S	8032248200006Z
3158716	KLINIJECT PUR T 17G 45MM/S	8032248200006Z
3188716	KLINIJECT PUR T 18G 32MM/S	8032248200006Z
3148716	KLINIJECT PUR T 18G 45MM/S	8032248200006Z
3138716	KLINIJECT PUR T 20G 32MM/S	8032248200006Z
3128716	KLINIJECT PUR T 22G 25MM/S	8032248200006Z
3118716	KLINIJECT PUR T 24G 19MM/S	8032248200006Z
3108716	KLINIJECT PUR T 26G 19MM/S	8032248200006Z
3173122	Neo Delta Ven 2 14G 45mm	8032248200006Z
3163122	Neo Delta Ven 2 16G 45mm	8032248200006Z
3153122	Neo Delta Ven 2 17G 45mm	8032248200006Z
3183122	Neo Delta Ven 2 18G 32mm	8032248200006Z
3143122	Neo Delta Ven 2 18G 45mm	8032248200006Z
3133122	Neo Delta Ven 2 20G 32mm	8032248200006Z
3123122	Neo Delta Ven 2 22G 25mm	8032248200006Z
3113122	Neo Delta Ven 2 24G 19mm	8032248200006Z
3104022	Neo Delta Ven 2 26G 19mm	8032248200006Z
3104433	ECOFLO INT 26G 19mm	8032248200006Z
3113533	ECOFLO INT 24G 19mm	8032248200006Z
3123533	ECOFLO INT 22G 25mm	8032248200006Z
3133533	ECOFLO INT 20G 32mm	8032248200006Z
3183533	ECOFLO INT 18G 32mm	8032248200006Z
3143533	ECOFLO INT 18G 45mm	8032248200006Z
3153533	ECOFLO INT 17G 45mm	8032248200006Z
3163533	ECOFLO INT 16G 45mm	8032248200006Z
3173533	ECOFLO INT 14G 45mm	8032248200006Z
SR+DU2619PD	Versatus WP 26G 19mm	8032248200006Z
SR+DU2419PD	Versatus WP 24G 19mm	8032248200006Z

DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
SR+DU2225PD	Versatus WP 22G 25mm	8032248200006Z
SR+DU2032PD	Versatus WP 20G 32mm	8032248200006Z
SR+DU1845PD	Versatus WP 18G 45mm	8032248200006Z
SR+DU1745PD	Versatus WP 17G 45mm	8032248200006Z
SR+DU1645PD	Versatus WP 16G 45mm	8032248200006Z
SR+DU1445PD	Versatus WP 14G 45mm	8032248200006Z
SR+DU1832PD	Versatus WP 18G 32mm	8032248200006Z
3173616	KLINIJECT PUR-V 14G 45MM/S	8032248200006Z
3163616	KLINIJECT PUR-V 16G 45MM/S	8032248200006Z
3153616	KLINIJECT PUR-V 17G 45MM/S	8032248200006Z
3183616	KLINIJECT PUR-V 18G 32MM/S	8032248200006Z
3143616	KLINIJECT PUR-V 18G 45MM/S	8032248200006Z
3133616	KLINIJECT PUR-V 20G 32MM/S	8032248200006Z
3123616	KLINIJECT PUR-V 22G 25MM/S	8032248200006Z
3113616	KLINIJECT PUR-V 24G 19MM/S	8032248200006Z
3104516	KLINIJECT PUR-V 26G 19MM./S	8032248200006Z
3777522	Delta Self Safe 1 14G 50mm	8032248000026F
3776522	Delta Self Safe 1 14G 45mm	8032248000026F
3766522	Delta Self Safe 1 16G 45mm	8032248000026F
3756522	Delta Self Safe 1 17G 45mm	8032248000026F
3786422	Delta Self Safe 1 18G 32mm	8032248000026F
3746522	Delta Self Safe 1 18G 45mm	8032248000026F
3736522	Delta Self Safe 1 20G 32mm	8032248000026F
3726522	Delta Self Safe 1 22G 25mm	8032248000026F
3716522	Delta Self Safe 1 24G 19mm	8032248000026F
3706522	Delta Self Safe 1 26G 19mm	8032248000026F
3776022	Delta Self Safe T 14G 32mm	8032248000026F
3776422	Delta Self Safe T 14G 45mm	8032248000026F
3777422	Delta Self Safe T 14G 50mm	8032248000026F

DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3777222	Delta Self Safe T 14G 51mm	8032248000026F
3779522	Delta Self Safe T 14G 70mm	8032248000026F
3766022	Delta Self Safe T 16G 30mm	8032248000026F
3766722	Delta Self Safe T 16G 32mm	8032248000026F
3766422	Delta Self Safe T 16G 45mm	8032248000026F
3767422	Delta Self Safe T 16G 50mm	8032248000026F
3767222	Delta Self Safe T 16G 51mm	8032248000026F
3756422	Delta Self Safe T 17G 45mm	8032248000026F
3757222	Delta Self Safe T 17G 51mm	8032248000026F
3746022	Delta Self Safe T 18G 30mm	8032248000026F
3786522	Delta Self Safe T 18G 32mm	8032248000026F
3746422	Delta Self Safe T 18G 45mm	8032248000026F
3747022	Delta Self Safe T 18G 48mm	8032248000026F
3747222	Delta Self Safe T 18G 51mm	8032248000026F
3736222	Delta Self Safe T 20G 25mm	8032248000026F
3736022	Delta Self Safe T 20G 30mm	8032248000026F
3736422	Delta Self Safe T 20G 32mm	8032248000026F
3736622	Delta Self Safe T 20G 45mm	8032248000026F
3736322	Delta Self Safe T 20G 48mm	8032248000026F
3736822	Delta Self Safe T 20G 50mm	8032248000026F
3726422	Delta Self Safe T 22G 25mm	8032248000026F
3716422	Delta Self Safe T 24G 19mm	8032248000026F
3706422	Delta Self Safe T 26G 19mm	8032248000026F
3778122	Neo Delta Self Safe 1 14G 45mm	8032248000026F
3768122	Neo Delta Self Safe 1 16G 45mm	8032248000026F
3758122	Neo Delta Self Safe 1 17G 45mm	8032248000026F
3788122	Neo Delta Self Safe 1 18G 32mm	8032248000026F
3748122	Neo Delta Self Safe 1 18G 45mm	8032248000026F
3738222	Neo Delta Self Safe 1 20G 25mm	8032248000026F

DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3738122	Neo Delta Self Safe 1 20G 32mm	8032248000026F
3728122	Neo Delta Self Safe 1 22G 25mm	8032248000026F
3718122	Neo Delta Self Safe 1 24G 19mm	8032248000026F
3708122	Neo Delta Self Safe 1 26G 19mm	8032248000026F
3779222	Neo Delta Self Safe T 14G 32mm	8032248000026F
3778522	Neo Delta Self Safe T 14G 45mm	8032248000026F
3779422	Neo Delta Self Safe T 14G 50mm	8032248000026F
3779822	Neo Delta Self Safe T 14G 51mm	8032248000026F
3779722	Neo Delta Self Safe T 14G 70mm	8032248000026F
3768922	Neo Delta Self Safe T 16G 30mm	8032248000026F
3768522	Neo Delta Self Safe T 16G 45mm	8032248000026F
3769522	Neo Delta Self Safe T 16G 50mm	8032248000026F
3769822	Neo Delta Self Safe T 16G 51mm	8032248000026F
3758522	Neo Delta Self Safe T 17G 45mm	8032248000026F
3759822	Neo Delta Self Safe T 17G 51mm	8032248000026F
3748322	Neo Delta Self Safe T 18G 30mm	8032248000026F
3788522	Neo Delta Self Safe T 18G 32mm	8032248000026F
3748522	Neo Delta Self Safe T 18G 45mm	8032248000026F
3748722	Neo Delta Self Safe T 18G 48mm	8032248000026F
3749822	Neo Delta Self Safe T 18G 51mm	8032248000026F
3738822	Neo Delta Self Safe T 20G 25mm	8032248000026F
3738922	Neo Delta Self Safe T 20G 30mm	8032248000026F
3738522	Neo Delta Self Safe T 20G 32mm	8032248000026F
3739322	Neo Delta Self Safe T 20G 45mm	8032248000026F
3739122	Neo Delta Self Safe T 20G 48mm	8032248000026F
3739422	Neo Delta Self Safe T 20G 50mm	8032248000026F
3728522	Neo Delta Self Safe T 22G 25mm	8032248000026F
3718522	Neo Delta Self Safe T 24G 19mm	8032248000026F
3708522	Neo Delta Self Safe T 26G 19mm	8032248000026F

DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
SR+DS2619SD	Surshield Versatus S 26G 19mm	8032248000026F
SR+DS2419SD	Surshield Versatus S 24G 19mm	8032248000026F
SR+DS2225SD	Surshield Versatus S 22G 25mm	8032248000026F
SR+DS2032SD	Surshield Versatus S 20G 32mm	8032248000026F
SR+DS1832SD	Surshield Versatus S 18G 32mm	8032248000026F
SR+DS1845SD	Surshield Versatus S 18G 45mm	8032248000026F
SR+DS1745SD	Surshield Versatus S 17G 45mm	8032248000026F
SR+DS1645SD	Surshield Versatus S 16G 45mm	8032248000026F
SR+DS1445SD	Surshield Versatus S 14G 45mm	8032248000026F
SR+DS2619WD	Surshield Versatus W 26G 19mm	8032248000026F
SR+DS2419WD	Surshield Versatus W 24G 19mm	8032248000026F
SR+DS2225WD	Surshield Versatus W 22G 25mm	8032248000026F
SR+DS2032WD	Surshield Versatus W 20G 32mm	8032248000026F
SR+DS1832WD	Surshield Versatus W 18G 32mm	8032248000026F
SR+DS1845WD	Surshield Versatus W 18G 45mm	8032248000026F
SR+DS1745WD	Surshield Versatus W 17G 45mm	8032248000026F
SR+DS1645WD	Surshield Versatus W 16G 45mm	8032248000026F
SR+DS1445WD	Surshield Versatus W 14G 45mm	8032248000026F
3771522	Delta Self Safe 2 14G 45mm	8032248000026F
3761522	Delta Self Safe 2 16G 45mm	8032248000026F
3751522	Delta Self Safe 2 17G 45mm	8032248000026F
3781522	Delta Self Safe 2 18G 32mm	8032248000026F
3741522	Delta Self Safe 2 18G 45mm	8032248000026F
3731522	Delta Self Safe 2 20G 32mm	8032248000026F
3721522	Delta Self Safe 2 22G 25mm	8032248000026F
3711522	Delta Self Safe 2 24G 19mm	8032248000026F
3703222	Delta Self Safe 2 26G 19mm	8032248000026F
3773122	Neo Delta Self Safe 2 14G 45mm	8032248000026F
3763122	Neo Delta Self Safe 2 16G 45mm	8032248000026F

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DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3753122	Neo Delta Self Safe 2 17G 45mm	8032248000026F
3783122	Neo Delta Self Safe 2 18G 32mm	8032248000026F
3743122	Neo Delta Self Safe 2 18G 45mm	8032248000026F
3733222	Neo Delta Self Safe 2 20G 25mm	8032248000026F
3733122	Neo Delta Self Safe 2 20G 32mm	8032248000026F
3723122	Neo Delta Self Safe 2 22G 25mm	8032248000026F
3713122	Neo Delta Self Safe 2 24G 19mm	8032248000026F
3704022	Neo Delta Self Safe 2 26G 19mm	8032248000026F
3773243	VASODROP SAFETY 2 14G 45mm	8032248000026F
3763243	VASODROP SAFETY 2 16G 45mm	8032248000026F
3753243	VASODROP SAFETY 2 17G 45mm	8032248000026F
3783243	VASODROP SAFETY 2 18G 32mm	8032248000026F
3743243	VASODROP SAFETY 2 18G 45mm	8032248000026F
3733243	VASODROP SAFETY 2 20G 32mm	8032248000026F
3723243	VASODROP SAFETY 2 22G 25mm	8032248000026F
3713243	VASODROP SAFETY 2 24G 19mm	8032248000026F
SR+DS2619PD	Surshield Versatus WP 26G 19mm	8032248000026F
SR+DS2419PD	Surshield Versatus WP 24G 19mm	8032248000026F
SR+DS2225PD	Surshield Versatus WP 22G 25mm	8032248000026F
SR+DS2032PD	Surshield Versatus WP 20G 32mm	8032248000026F
SR+DS1832PD	Surshield Versatus WP 18G 32mm	8032248000026F
SR+DS1845PD	Surshield Versatus WP 18G 45mm	8032248000026F
SR+DS1745PD	Surshield Versatus WP 17G 45mm	8032248000026F
SR+DS1645PD	Surshield Versatus WP 16G 45mm	8032248000026F
SR+DS1445PD	Surshield Versatus WP 14G 45mm	8032248000026F
380060	BD Adsyte NEO PRO SAFETY 26G 19mm	8032248000026F
380061	BD Adsyte NEO PRO SAFETY 24G 19mm	8032248000026F
3070512	Ott.due vie DM 14G 45mm	8032248400007P
3060512	Ott.due vie DM 16G 45mm	8032248400007P

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Tel. **+39 0522 480043**



DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
3050512	Ott.due vie DM 17G 45mm	8032248400007P
3080512	Ott.due vie DM 18G 32mm	8032248400007P
3040512	Ott.due vie DM 18G 45mm	8032248400007P
3030512	Ott.due vie DM 20G 32mm/s	8032248400007P
3020512	Ott.due vie DM 22G 25mm/s	8032248400007P
3010512	Ott.due vie DM 24G 19mm/s	8032248400007P
3070243	OTT. VASODROP 2 14G 45MM/S	8032248400007P
3060243	OTT. VASODROP 2 16G 45MM/S	8032248400007P
3050243	OTT. VASODROP 2 17G 45MM/S	8032248400007P
3080243	OTT. VASODROP 2 18G 32MM/S	8032248400007P
3040243	OTT. VASODROP 2 18G 45MM/S	8032248400007P
3030243	OTT. VASODROP 2 20G 32MM/S	8032248400007P
3020243	OTT. VASODROP 2 22G 25MM/S	8032248400007P
3010243	OTT. VASODROP 2 24G 19MM/S	8032248400007P
3011533	Otturatore due vie Vasuflo-Ecoflo INT 24G 19mm	8032248400007P
3021533	Otturatore due vie Vasuflo-Ecoflo INT 22G 25mm	8032248400007P
3031533	Otturatore due vie Vasuflo-Ecoflo INT 20G 32mm	8032248400007P
3081533	Otturatore due vie Vasuflo-Ecoflo INT 18G 32mm	8032248400007P
3041533	Otturatore due vie Vasuflo-Ecoflo INT 18G 45mm	8032248400007P
3051533	Otturatore due vie Vasuflo-Ecoflo INT 17G 45mm	8032248400007P
3061533	Otturatore due vie Vasuflo-Ecoflo INT 16G 45mm	8032248400007P
3071533	Otturatore due vie Vasuflo-Ecoflo INT 14G 45mm	8032248400007P
SO+DM2419PD	Obt. Terumo Dual entry 24G 19mm	8032248400007P
SO+DM2225PD	Obt. Terumo Dual entry 22G 25mm	8032248400007P
SO+DM2032PD	Obt. Terumo Dual entry 20G 32mm	8032248400007P
SO+DM1845PD	Obt. Terumo Dual entry 18G 45mm	8032248400007P
SO+DM1745PD	Obt. Terumo Dual entry 17G 45mm	8032248400007P

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 HUMAN INNOVATION TECHNOLOGY

DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
SO+DM1645PD	Obt.Terumo Dual entry 16G 45mm	8032248400007P
SO+DM1445PD	Obt.Terumo Dual entry 14G 45mm	8032248400007P
SO+DM1832PD	Obt. Terumo Dual entry 18G 32mm	8032248400007P
3075616	OTT.KLINIJECT 14G /S	8032248400007P
3065616	OTT.KLINIJECT 16G /S	8032248400007P
3055616	OTT.KLINIJECT 17G /S	8032248400007P
3045616	OTT.KLINIJECT 18G /S	8032248400007P
3085616	OTT.KLINIJECT 18G 32MM /S	8032248400007P
3035616	OTT.KLINIJECT 20G /S	8032248400007P
3025616	OTT.KLINIJECT 22G /S	8032248400007P
3015616	OTT.KLINIJECT 24G /S	8032248400007P
3075512	Ott.monovia DM 14G 45mm/s	8032248400007P
3065512	Ott.monovia DM 16G 45mm/s	8032248400007P
3055512	Ott.monovia DM 17G 45mm/s	8032248400007P
3085512	Ott.monovia DM 18G 32mm/s	8032248400007P
3045512	Ott.monovia DM 18G 45mm/s	8032248400007P
3035512	Ott.monovia DM 20G 32mm/s	8032248400007P
3025512	Ott.monovia DM 22G 25mm/s	8032248400007P
3015512	Ott.monovia DM 24G 19mm/s	8032248400007P
3016433	Otturatore mono via Vasuflo T 24G 19mm	8032248400007P
3026433	Otturatore mono via Vasuflo T 22G 25mm	8032248400007P
3036433	Otturatore mono via Vasuflo T 20G 32mm	8032248400007P
3086433	Otturatore mono via Vasuflo T 18G 32mm	8032248400007P
3046533	Otturatore mono via Vasuflo T 18G 45mm	8032248400007P
3056533	Otturatore mono via Vasuflo T 17G 45mm	8032248400007P
3066533	Otturatore mono via Vasuflo T 16G 45mm	8032248400007P
3076533	Otturatore mono via Vasuflo T 14G 45mm	8032248400007P

DEVICE CODE	DESCRIPTION (BRAND NAME DEVICE)	BASIC UDI-DI
SO+DM2419WD	Obt. Terumo Single entry 24G 19mm	8032248400007P
SO+DM2225WD	Obt. Terumo Single entry 22G 25mm	8032248400007P
SO+DM2032WD	Obt. Terumo Single entry 20G 32mm	8032248400007P
SO+DM1845WD	Obt. Terumo Single entry 18G 45mm	8032248400007P
SO+DM1745WD	Obt. Terumo Single entry 17G 45mm	8032248400007P
SO+DM1645WD	Obt. Terumo Single entry 16G 45mm	8032248400007P
SO+DM1445WD	Obt. Terumo Single entry 14G 45mm	8032248400007P
SO+DM1832WD	Obt. Terumo Single entry 18G 32mm	8032248400007P
3070716	OTT.KLINIJECT V 14G /S	8032248400007P
3060716	OTT.KLINIJECT V 16G /S	8032248400007P
3050716	OTT.KLINIJECT V 17G /S	8032248400007P
3040716	OTT.KLINIJECT V 18G /S	8032248400007P
3080716	OTT.KLINIJECT V 18G 32MM /S	8032248400007P
3030716	OTT.KLINIJECT V 20G /S	8032248400007P
3020716	OTT.KLINIJECT V 22G /S	8032248400007P
3010716	OTT.KLINIJECT V 24G /S	8032248400007P
3003315	Delta P. Valve	8032248335008S
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