

B. Braun Melsungen AG Sparte Hospital Care Marketing & Sales

34209 Melsungen Deutschland

Ansprechpartner: Jörg Griesel

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Datum:

08. January 2019

Authorization Letter

Dear Sirs,

We, B. Braun Melsungen AG, Carl-Braun-Strasse 1, 34212 Melsungen, Germany, herewith officially authorize

Messrs. "TETIS International " Ltd. - Calea Orheiului Str. 103/3, 2020 Chisinau, Republic of Moldova

to represent the range of Hospital Care products of B. Braun Melsungen AG in the tenders for the state purchases of the medical equipment which will take place within the year 2019 on the territory of Republic of Moldova.

The Authorization Letter is valid until December 31st, 2019.

B. Braun Melsungen AG

J. Griesel

F. Haaq Vice President/Begional Head Mall

Assistant to Regional Heads Global Marketing & Sales Department tal Care Eastern Europe 3d Hospital Care

Vors. des Aufsichtsrats: Prof. Dr. h.c. Ludwig Georg Braun

Prof. Dr. Heinz-Walter Große (Varsitzender) Dr. Annette Beller Anna Maria Braun, LLM

Vorstand:

Prof. Dr. Hanns-Peter Knaebel Dr. Meinrad Lugan Caroll H. Neubauer, LL.M. Markus Strotmann

Sitz der Gesellschaft: Meisungen Reg. Gericht: Amtsgericht Fritzlar HRB 11 000 WEEE-Reg.-Nr. DE 42690900

B. Braun Melsyngen AG Carl-Braun-Straße 1 34212 Melsungen Deutschland





Full Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4) (Devices in Class IIa, IIb or III)

No. G1 15 04 12974 420

Manufacturer:

B. Braun Melsungen AG

Carl-Braun-Str. 1 34212 Melsungen **GERMANY**

Product Category(ies):

Active medical devices for fluid management:

- Volumetric infusion pumps - Infusion syringe pumps

- Elastomeric Pumps

- Control & organisation units and systems made

out of it

- Irrigation Pump and Accessories

Enteral feeding pumps

Devices for nerve stimulation

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. See also notes overleaf.

Report No.:

713060155

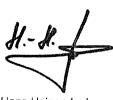
Valid from:

2015-05-20

Valid until:

2019-10-27

Date. 2015-05-21





Hans-Heiner Junker

TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123



Full Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4) (Devices in Class IIa, IIb or III)

No. G1 15 04 12974 420

Facility(ies):

B. Braun Melsungen AG

Schwarzenberger Weg 73-79, 34212 Melsungen, GERMANY

B.Braun Melsungen AG

Pfieffewiesen, 34212 Melsungen, GERMANY

B. Braun Medical Industries Sdn. Bhd.

Bayan Lepas Free Industrial Zone, 11900 Penang, MALAYSIA

B. Braun Melsungen AG

Carl-Braun-Str. 1, 34212 Melsungen, GERMANY

B. Braun Melsungen AG

Am Buschberg 1, 34212 Melsungen, GERMANY



Full Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4) (Devices in Class IIa, IIb or III)

No. G1 18 04 12974 455

Manufacturer:

B. Braun Welsungen AG

Carl-Braun-Str. 1 34212 Melsungen **GERMANY**



Product Category(ies):

Non-active medical devices (sterile and non-sterile) for:

- Injection, Infusion, transfusion and nutrition

- Anaesthesia, emergency, intensive and home care

- Disinfecting, cleaning, rinsing

- Irrigation - Cryotherapy

- Configued customized sets

- Medical devices for wound care

- Medical Gloves - Sterile Solutions

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. See also notes overleaf.

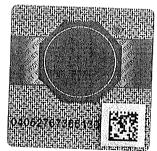
Report No.:

713128918

Valid from: Valid until:

2018-05-11 2023-05-01

Date, 2018-05-11



Stefan Preiß

TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123



EC Certificate Full Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4) (Devices in Class IIa, IIb or III)

No. G1 18 04 12974 455

Facility(ies):

B. Braun Melsungen AG

Carl-Braun-Str. 1, 34212 Melsungen, GERMANY

ALMO-Erzeugnisse Erwin Busch GmbH Große Allee 84, 34454 Bad Arolsen, GERMANY

B. Braun Medical SAS13 rue Croix Comtesse, 28402 Nogent-le-Rotrou, FRANCE

B. BRAUN Vietnam Co., Ltd. 170 La Thanh Road, Dong Da District, 63000 Hanoi, VIETNAM

B. Braun Medical Kft Production Division Déli-Külhatár út 2-4, 3200 Gyöngyös, HUNGARY

B. Braun Medical Inc.901 Marcon Boulevard, Allentown PA 18109-9341, USA

B. Braun Melsungen AG Neue Stiftingtalstrasse 2, 8010 Graz, AUSTRIA

B.Braun Aesculap Japan Co., Ltd. Tochigi Factory - Hospital Care 285 Ogaki, Tsuga-machi, Tochigi-shi, Tochigi, 328-0101 JAPAN

B. Braun Medical Industries Sdn. Bhd. Bayan Lepas Free Industrial Zone, 11900 Penang, MALAYSIA

B. Braun Medical AG Hauptstraße 39, 6182 Escholzmatt, SWITZERLAND

B. BRAUN Vietnam Co., Ltd. Thanh Oai Industrial Complex, Thanh Oai District, 156800 Hanoi, VIETNAM

B. Braun Melsungen AG OPM Carl-Braun-Straße 1, 34212 Melsungen, GERMANY

B. Braun Melsungen AG OPM Schwarzenberger Weg 73-79, 34212 Melsungen, GERMANY

B. Braun Medical AG Seesatz 17, 6204 Sempach, SWITZERLAND

Page 2 of 2



Production Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex V (Devices in class I in sterile conditions, sterilised systems or procedure packs)

G2S 18 04 19717 028

Manufacturer:

B. Braun Avitum Italy S.p.A.

Via XXV Luglio, 11 41037 Mirandola (MO)

ITALY

Facility(ies):

B. Braun Avitum Italy S.p.A.

Via XXV Luglio, 11, 41037 Mirandola (MO), ITALY

Product

Category(ies):

Containers for Solutions;

Accessories for Dialysis, Nutrition, Infusion

and Apheresis;

Sets for Infusion and Irrigation

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for manufacture in accordance with MDD Annex V. This quality assurance system covers those aspects of manufacture concerned with securing and maintaining sterile conditions of the respective devices / device categories and conforms to the requirements of this Directive. It is subject to periodical surveillance. See also notes overleaf.

Report No.:

713130943

Valid from:

2018-09-02

Valid until:

2023-09-01

Date, 2018-07-10

Stefan Preiß



TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123



EC Design-Examination Certificate

Directive 93/42/EEC on Medical Devices (MDD), Annex II (4) (Devices in Class III)

No. G7 17 11 12974 445

Manufacturer: B. Braun Melsungen AG

Carl-Braun-Str. 1 34212 Melsungen GERMANY

Product: Catheters for Single Use

Central Venous Catheter Sets

Model(s): CERTOFIX®

Parameters: One to five lumen cava catheter set for the catheterization

of the superior vena cava using Seldinger technique

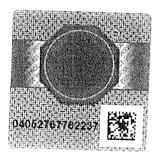
- As specified in the attachment to this certificate -

The Certification Body of TÜV SÜD Product Service GmbH declares that a design examination has been carried out on the respective devices in accordance with MDD Annex II (4). The design of the devices conforms to the requirements of this Directive. For marketing of these devices an additional Annex II certificate is mandatory. See also notes overleaf

Report no.: 713106615

 Valid from:
 2018-01-17

 Valid until:
 2021-01-16



Date, 2018-01-15

Stefan Preiß

TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123

Certofix[®]

One to five lumen cava catheter set for the catheterization of the superior vena cava using Seldinger technique

Composition of the "Product Name":

[Description of the Catheter] [Needle Type] [Catheter outer diameter] [Catheter length]

e.g. (with square brackets for visualization)

[CERTOFIX® DUO] [S] [7][30]:

CERTOFIX® DUO

Standard Catheter with two lumen

S 7

Seldinger Needle 7F outer diameter

30

30cm catheter length

Description of the Catheter	
Standard, incl. HF:	Certofix® Mono Certofix® Duo Certofix® Duo HF Certofix® Trio Certofix® Trio HF Certofix® Quattro Certofix® Quinto
Paed:	Certofix [®] Mono Paed Certofix [®] Duo Paed Certofix [®] Trio Paed
Econoline:	Certofix® Mono Certofix® Duo Certofix® Trio
Protect, incl. Protect HF:	Certofix® Protect Mono Certofix® Protect Duo Certofix® Protect Duo HF Certofix® Protect Trio Certofix® Protect Trio HF Certofix® Protect Quattro Certofix® Protect Quinto
Safety	Certofix® Safety Mono Certofix® Safety Duo Certofix® Safety Trio Certofix® Safety Quattro Certofix® Safety Quinto

Needle Types	
S	Seldinger Needle / Seldinger Safety Needle (for Safety Set)
"No letter"	Valve Needle Indicates Econoline Set with Seldinger Needle

Catheter outer diameter:			
Туре	Number according Product Name	Dimension	
Mono	2; 3; 4	18 Gauge (1,4mm); 16 Gauge (1,7mm); 14 Gauge (2,1mm)	
Duo	7	7 French (2,4mm)	
Duo HF	7; 9; 12	7 French (2,4mm); 9 French (3,0mm); 12 French (4,0mm)	
Trio	7	7 French (2,4mm)	
Trio HF	12	12 French (4,0mm)	
Quattro	8	8 French (2,7mm)	
Quinto	12	12 French (4,0mm)	
Mono Paed	1	22 Gauge (0,9mm)	
Duo Paed	4; 5	4 French (1,4mm); 5 French (1,7mm)	
Trio Paed	5	5 French (1,7mm)	

Catheter length [cm]:	
Standard (incl. HF), EconoLine, Prof HF), Safety:	ect (incl.
Effective catheter length: Paed:	15; 20; 30
Effective catheter length:	8: 10: 13: 20

Access	Accessory in the set (depends on set configuration):		
Product	t description	Product name	
Standar	d (including HF) Catheter		
-	Slide clamp (white)		
#	Safsite valves		
•	Guide wire with dispenser		
•	Movable fixation (base & clip) (with fixation wings)		
• ,	Stationary fixation (base & clip) (only 12F catheters)		
•	Seldinger Needle (S-Sets) / Valve Needle (V-Sets)		
•	Dilator		
•	Scalpel	Omnifix [®]	
•	Syringe		
•	ECG connection cable		
Mono Pa	sed (see Standard with following exception) Steel stylet instead of Guide wire		
•	Statlock fixation	7000-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
•	Only Seldinger Needle		
•	Infusion extension line	Discofix®	
•	Three-way stopcock		
Duo / Tri	Duo / Trio Paed (see Standard with following exception) Statlock fixation		
•	Only Seldinger Needle		
EconoLir	ne (see Standard with following exception)		
•	IN Stopper instead of Safsite valves		
•	Only Seldinger Needle		
•	No Scalpel	To all a parties of the state o	
•	No Syringe	Programme and the second secon	
	No ECG connection cable	and the section of th	

Attachment for Certificate no G7 17 11 12974 445 valid from 2018-01-17 Project No. 713106615

Protect incl. Protect HF (see Standard with following exception)

- Catheter with Protect coating instead of Catheter
- Slide clamp green instead of Slide clamp (white)
- Only Valve Needle

Safety (see Standard with following exception)

- Safety Scalpel instead of Scalpel
- Seldinger Safety instead of Seldinger Needle

Attachment for Certificate no G7 17 11 12974 445 valid from 2018-01-17 Project No. 713106615

Above referenced Certofix ® catheters can be combined with following accessories for the assembly of Customer Kits (ProSet):

the assembly of Customer Kits (ProSet):	
Product description	Product name
(Hypodermic) needle	Sterican [®]
Syringe	Omnifix [®] , Injekt
Three-way stopcock	Discofix®
Filter and Filter straw	
Swab	
Gauze / gauze pads	
Compresses	
Prep sponge Pincer	
Clamp	
Trays	
Gloves	Vasco®
Adhesives / Plasters	Askina [®]
Drape	Askilla
Fenestrated drape	
Sutures	
Ampoule sodium chloride	
Combidyn pressure tubing lines	
OP smock	
ECG connection cable	
Alphacard system Special label's in the set	
Paper towel	
Tubing systems	
Ultrasound gel	
Ultrasound cover bag	
Safeflow	
Blood lancet	
Catheter polster	Т
Needle foam	
Backflow valve	

Munich, MHS-CRT, 2017-01-15

Stefan Preiß





Product Service

Certificate

No. Q5 019717 0030 Rev. 00

Holder of Certificate:

B. Braun Avitum Italy S.p.A.

Via XXV Luglio, 11 41037 Mirandola (MO)

ITALY

Certification Mark:



Scope of Certificate:

Design and Development, Production and **Distribution of Non-Active Medical Devices**

for Extracorporeal Blood Treatment

(Hemodialysis, Acute Dialysis, Apheresis); Design and Development, Production of

Non-Active Medical Devices for

Transfusion, Nutrition, Irrigation and

Arthroscopy; Distribution and Servicing of **Active Medical Devices for Extracorporeal Blood Treatment and Nutrition: Production**

and Distribution of Concentrates for

Hemodialysis

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). See also notes overleaf.

Report No.:

713124436

Valid from:

2018-10-24

Valid until:

2021-07-31

Date,

2018-10-24





Certificate

No. Q5 019717 0030 Rev. 00

EN ISO 13485:2016 Applied Standard(s):

Medical devices - Quality management systems -

Requirements for regulatory purposes

(ISO 13485:2016) DIN EN ISO 13485:2016

B. Braun Avitum Italy S.p.A. Facility(ies):

Via XXV Luglio, 11, 41037 Mirandola (MO), ITALY

Supplement to Quality System Certificate

B. Braun Avitum Italy S.p.A. Via XXV Luglio, 11 41037 Mirandola (MO), ITALY

for the facility

B. Braun Avitum Italy S.p.A. Via XXV Luglio, 11 41037 Mirandola (MO), ITALY

The quality system certified as stated above additionally fulfills the applicable requirements of EN ISO 11135:2014 - Sterilization of health care products -Ethylene oxide - as documented in the audit report no. 713124436.

The assessment was performed by auditors authorized under TÜV SÜD Product Service GmbH procedures. The audit team included an auditor authorized for sterilization.

DARKS CRT2 / 10, 13



CERTIFICATE

No. Q2N 17 11 12974 447

Holder of Certificate: B. Braun Melsungen AG

Carl-Braun-Str. 1 34212 Melsungen GERMANY

Facility(ies):

B. Braun Medical Kft Production Division

Déli-Külhatár út 2-4, 3200 Gyöngyös, HUNGARY

Certification Mark:





Scope of Certificate: Production of tubing sets and assemblies for

sterile medical devices for fluid, blood and gas management, including moulding, extrusion, welding, heat forming, gluing, printing and

packing under controlled conditions.

Products include: blood lines, suction and drainage, urology, catheterization, ventilation, nutrition, transfusion/infusion/rinsing and

configured customised sets.

Applied EN ISO 13485:2012 + AC:2012

Standard(s): Medical devices - Quality management systems -

Requirements for regulatory purposes

(ISO 13485:2003 + Cor. 1:2009)

DIN EN ISO 13485:2012

Upgrade required until 2019-03-31

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system (excluding subclause 7.3), which meets the requirements of the listed standard(s). See also notes overleaf.

Report No.: 713120812

 Valid from:
 2018-02-28

 Valid until:
 2021-02-27

1. Puril

Stefan Preiß

Page 1 of 1

2018-01-17

Date,



