



EC CERTIFICATE

Number: 3804606CE01

Full Quality Assurance System

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

Manufacturer:

Cytosorbents, Inc.

7 Deer Park Dr., Suite K
Monmouth Jct. NJ 08852
United States Of America

For the product category(ies)

Polymer Based Adsorption Systems

DEKRA grants the right to use the EC-Notified Body Identification Number illustrated below to accompany the CE Marking of Conformity on the products concerned conforming to the required Technical Documentation and meeting the provisions of the EC-Directive which apply to them.

0344

Documents, that form the basis of this certificate:

Certification Notice 3804606CN; initially dated 20 September 2010
Addendum, initially dated 25 March 2011

DEKRA hereby declares that the above mentioned manufacturer fulfils the relevant provisions of 'Besluit Medische Hulpmiddelen', the Dutch transposition of the Council Directive 93/42/EEC of June 14, 1993 concerning Medical devices, including all subsequent amendments. The manufacturer has implemented a quality assurance system for design, manufacture and final inspection for the above mentioned product category in accordance to the provisions of Annex II of Council Directive 93/42/EEC of June 14, 1993 and is subject to periodical surveillance. For placing on the market of Class III devices an additional EC design examination certificate according to Annex II (4) is mandatory. The necessary information related to the quality management system of the manufacturer, including facilities and the reference to the relevant documentation, of the products concerned and the assessments performed, are stated in the Certification Notice which forms an integrative part of this certificate.

This certificate is valid until: 1 September 2019
Issued for the first time: 25 March 2011
Reissued: 1 September 2016

DEKRA Certification B.V.

drs. G.J. Zoetbrood
Managing Director

ing. A.A.M. Laan
Certification Manager

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DEKRA Certification B.V. is Notified Body with ID no 0344

DEKRA Certification B.V. Meander 1051, 6825 MJ Arnhem P.O. Box 5185, 6802 ED Arnhem, The Netherlands
T +31 88 96 83000 F +31 88 96 83100 www.dekra-certification.com Company registration 09085396



ADDENDUM

Belonging to certificate: 3804606CE01

CE MARKING OF CONFORMITY MEDICAL DEVICES

Polymer Based Adsorption Systems

Issued to:

Cytosorbents, Inc.
7 Deer Park Dr., Suite K
Monmouth Jct. NJ 08852
United States Of America

This certificate covers the following product(s):

Cytokine, Bilirubin, and Myoglobin, Adsorption (Class IIB)

Initial date: 25 March 2011
Revision date: 9 June 2018

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



ing. A.A.M. Laan
Certification Manager

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CERTIFICAT CE

Numărul: 3804606CE01

Sistemul Complet pentru Asigurarea Calității
Directiva 93/42/CEE privind Dispozitivele Medicale, Anexa II excluzând (4)
(Dispozitivele din Clasele IIa, IIb sau III)

Producător:

Cytosorbents, Inc.
7 Deer Park Dr., Suite K
Monmouth Jct. NJ 08852
Statele Unite ale Americii

Pentru categoria(categoriile) de produse

Sisteme de Absorbție pe Bază de Polimeri

DEKRA oferă dreptul de a utiliza Numărul de Identificare al Organismului Notificat CE de mai jos pentru a însoți Marca de Conformitate CE a produselor implicate care sunt conforme cu Documentația Tehnică necesară și îndeplinesc prevederile Directivei CE care se aplică acestora:

0344

Documentele care stau la baza acestui certificat:

Notificare de Certificare 3804606CN, inițială din data de 20 septembrie 2010
Act Adițional, inițial din data de 25 martie 2011

DEKRA declară că producătorul menționat mai sus îndeplinește prevederile aplicabile ale „Besluit Medische Hulpmiddelen”, transpunerea olandeză a Directivei 93/42/CEE din 14 iunie 1993 privind dispozitivele medicale, inclusiv toate modificările ulterioare, și care pentru categoria de produse menționată mai sus, Procedura de Evaluare a Conformității Anexa II pentru produsele din clasa IIa, este realizată de Producător în conformitate cu prevederile Directivei Consiliului 93/42/CEE din 14 iunie 1993. Pentru plasarea pe piață a dispozitivelor din Clasa III, este obligatoriu un certificat suplimentar de examinare a design-ului CE conform Anexei II, secțiunea 4. Informațiile necesare și referința la documentația aplicabilă privind produsele implicate și evaluările realizate, sunt menționate în Notificarea de Certificare care constituie o parte integrantă din acest certificat.

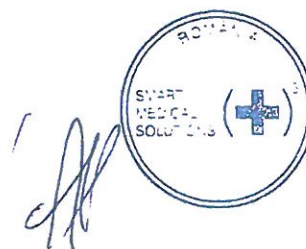
Acest certificat este valabil până în data de: 1 septembrie 2019
Data eliberării inițiale: 25 martie 2011
Reeliberat: 1 septembrie 2016

DEKRA Certification B.V.

drs. G.J. Zoetbrood
Director Executiv
Semnătură indescifrabilă

ing. A.A.M. Laan
Director de Certificare
Semnătură indescifrabilă

© Este permisă publicarea integrală a acestui certificat și a rapoartelor adiacente.
DEKRA Certification B.V. este un Organism Notificat cu ID nr. 0344
DEKRA Certification B.V. Meander 1051, 6825 MJ Arnhem P.O. Box 5185 6802 ED Arnhem. Olanda
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ANEXĂ

Atașată la certificatul cu nr. 3804606CE01
DECLARAȚIE DE CONFORMITATE CE
DISPOZITIVE MEDICALE

Sisteme de absorbție pe bază de polimer

Emis către:

Cytosorbents Inc.
7 Deer Park Dr., Suite K
Monmouth Jct. NJ 08852
Statele Unite ale Americii

Acest certificat acoperă următoarele produse:

Citokină, bilirubină, mioglobină, absorbție (clasa IIb).

Data inițială de emitere: 25 martie 2011

Data revizuirii: 9 iunie 2018

DEKRA Certification B.V.

semnătură indescifrabilă

Dr. G. J. Zoetbrood

Director general

semnătură indescifrabilă

Ing. A. A. M. Laan

Manager de certificare

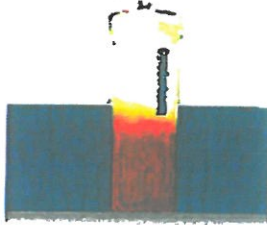
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DEKRA Certification B.V. este un organism notificat cu nr. 0344

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Declaration of Conformity Polymer Based Adsorption Systems

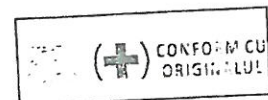
We hereby declare that the distributed CE marked products, specified in the annexed product list, conform to the product(s) covered by:

CE Marking of Conformity Certificate Reference #3804606CE01	
Description	Date
Initial Certification	March 25, 2011
Renewal	September 01, 2013
Renewal	September 01, 2016

Delivered by DEKRA Certification Inc., Arnhem, The Netherlands, Notified Body Identification Number 0344, in accordance with Annex II of the "EC-Directive", the Council Directive 93/42/EEC of 14 June 1993, concerning medical devices.

In addition, we ensure and declare that the distributed CE marked products, as mentioned and falling within Class IIb, meet the provisions of the EC-Directive which apply to them.

This declaration is based on the application of the Quality System approved for the design, manufacture and final inspection of the products concerned, in accordance with Annex II of the EC-Directive. The conformity of the full quality assurance system set out in Annex II, is described in the said CE Marking of Conformity Certificate, issued and delivered by DEKRA Certification Inc.



This Declaration of Conformity covers Polymer Based Adsorption Systems as specified in the product list belonging to this declaration, and is valid for all products concerned bearing the CE marking and manufactured at the following site:

CytoSorbents Inc.
7 Deer Park Drive
Suite K
Monmouth Junction, NJ 08852
United States of America

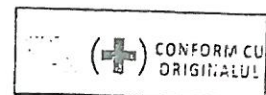
Retaining the EC Authorized Representative:

MedPass International Limited
Windsor House
Bretforton, Evesham, Worcestershire
WR11 7JJ
United Kingdom


Vincent Capponi
Chief Operations Officer



Annex: Product List
CytoSorb 300 mL Device



CytoSorbents
7 Deer Park Drive, Suite K
Monmouth Junction, NJ08852
Telefon: (732) 329-8885
Fax: (732) 329-86.50
www.CytoSorbents.com

Declarație de Conformitate
Sisteme de Absorbție pe Bază de Polimeri

Declarăm prin prezenta că produsele Distribuibile care poartă marca CE din lista produselor atașată sunt conforme cu produsele acoperite de:

Marca CE a Certificatului de Conformitate Nr. de referință 3804606CE)1	
Descriere	Data
Certificare Inițială	25 martie 2011
Reînnoire	1 septembrie 2013
Reînnoire	1 septembrie 2016

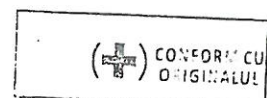
Livrată de DEKRA Certification Inc., Arnhem, Olanda, Numărul de Identificare al Organismului Notificat 0344, conform Anexei II la Directiva CE, Directiva Consiliului 93/42/CEE din 14 iunie 1993 privind dispozitivele medicale.

De asemenea, asigurăm și declarăm că produsele distribuite marcate CE așa cum sunt menționate și care sunt clasificate în Clasa IIb îndeplinesc prevederile Directive CE care se aplică acestora.

Această declarație se bazează pe cererea Sistemului de Calitate aprobată pentru proiectarea, fabricarea și inspecția finală a produselor vizate conform Anexei II din Directiva CE. Conformitatea sistemului complet de asigurare a calității prevăzută în Anexa II este descrisă în Marcarea CE a Certificatului de Conformitate, emisă și livrată de DEKRA Certification Inc.

Data eliberării: 7 septembrie 2016

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CytoSorbents

7 Deer Park Drive, Suite K
Monmouth Junction, NJ08852
Statele Unite ale Americii

Accastă Declarație de Conformitate acoperă Sistemele de Absorbție pe Bază de Polimeri de pe lista produselor asociată acestei declarații și este valabilă pentru toate produsele vizate care poartă marca CE și fabricate la următoarea unitate:

CytoSorbents
7 Deer Park Drive
Suite K
Monmouth Junction, NJ 08852
Statele Unite ale Americii

Reprezentantul Autorizat CE:

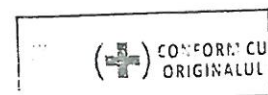
MedPass International Limited
Windsor House
Bretforton, Evesham, Worcestershire
WR11 7JJ
Regatul Unit

Semnătură indescifrabilă
Ștampilă rotundă: CytoSorbents Incorporated

Vincent Capponi
Director Operațional

Anexa: Lista Produselor
Dispozitiv CytoSorb de 300 mL

Data eliberării: 7 septembrie 2016 Confidențial. Copyright 2016 CytoSorbents Incorporated. Toate Drepturile Rezervate.



CERTIFICATE

Number: 3804606

The management system of:

Cytosorbents, Inc.

7 Deer Park Dr., Suite K
Monmouth Jct. NJ 08852
United States Of America

including the implementation meets the requirements of the standard:

ISO 13485:2003

Scope:

Design, development, manufacture and distribution of selectively adsorbent polymer cartridges for dialysis of physiological fluids for the area of extracorporeal therapy and accessory clamps.

Certificate expiry date: 31 December 2018
Certificate effective date: 20 September 2016
Certified since: 20 September 2010

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



ing. A.A.M. Laan
Certification Manager

DEKRA Certification B.V. is a CMDCAS recognized registrar.
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Accredited by:
Standards Council of Canada

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CERTIFICAT

Nr. 3804606

Sistemul de Gestionare al societății:

CytoSorbents Corp.
7 Deer Park Dr., Suite K
Monmouth Jct., NJ 08852
SUA

inclusiv implementarea, respectă cerințele standardului:
ISO 13485:2003

Domeniu de aplicare:

Proiectarea, dezvoltarea, fabricarea și distribuția de cartușe cu polimeri cu adsorbție selectivă pentru dializa lichidelor fiziologice pentru domeniul terapiei extracorporale.

Data de expirare a certificatului: 20 septembrie 2016

Data de intrare în vigoare a certificatului: 20 septembrie 2013

Prima certificare: 20 septembrie 2010

DEKRA Certification BV

Semnătură indescifrabilă

drs. G.J. Zoetbrood

Director General

Semnătură indescifrabilă

Ing. A.A.M. Laan

Manager de Certificare

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Acreditat de:

Consiliul de Standarde al Canadei

Marcă înregistrată deținută de Consiliul de Standarde al Canadei, utilizată cu permisiunea acestuia

DEKRA Certification BV, Utrechtsweg 310, 6812 AR Arnhem, CP 5185, 6802 ED Arnhem, Țările de Jos

T +31 88 96 83000 F: +31 88 96 83100 www.dekra-certification.com

Nr. de înregistrare al societății: 09085396





EC CERTIFICATE

for the Quality Assurance System



according the directive 93/42/EEC,
Annex II excluding section (4)

As a notified body of the European Union, DEKRA Certification GmbH certifies that the company
JOLINE GmbH & Co. KG
Neue Rottenburger Straße 50, 72379 Hechingen, Germany

applies a quality assurance system for the medical devices listed in the annex according to the directive 93/42/EEC annex II. The approval is based on the result of the re-certification audit report no. 50565-Z4-00, the decision dated 2015-11-25 is only valid in connection with the successful performance of the annual surveillance audits.

This certificate is valid from 2015-11-30 to 2018-11-29

Certificate registration No.: 50565-16-05

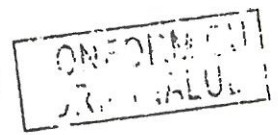



DEKRA Certification GmbH Stuttgart, 2015-11-25
Notified Body ID-number: 0124

DEKRA Certification GmbH * Handwerkstraße 16 * D-70565 Stuttgart * www.dekra-certification.de



Benannt durch/Designated by
Zentralstelle der Länder
für Gesundheitsschutz
bei Arzneimitteln und
Medizinprodukten
www.zlg.de
ZLG-BS-295.10.02



Annex to the EC Certificate 50565-16-05 dated 2015-11-25

Revision status: 0

Date: 2015-11-30

Page 1 of 1

Devices / device categories included in the certificate



Class II a:

MD 0102

- Dialysis Catheter ST
- Kits
- Catheter

MD 0106

- Kyphoplasty Systems ALLEVO
- Kits
- Individual Instruments
- Dialysis Accessories
- Introducer Needle
- Guide Wire
- Dilator
- Trocar
- Split Sheath
- Connektor LT
- Suture Wing Silicone LT
- Repair Kit
- Straightening Stylette

Class II b

MD 0203

- Peritoneal Catheter
- Kits
- Catheter

Class III

MD 0203

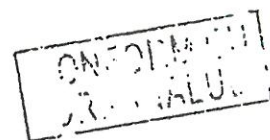
- Dialysis Catheter PU-LT
- Kits
- Catheter
- Dialysis Catheter Silikon LT
- Kits
- Catheter

MD 0106

- Biopsy Forceps KNIPSA

For the placing on the market of class III devices covered by this certificate an EC design-examination certificate according to directive 93/42/EEC annex II (4) is required.

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CERTIFICAT CE
pentru Sistemul de Asigurare a Calității

conform directivei 93/42/CEE,
Anexa II excluzând secțiunea (4)

În calitate de organism notificat al Uniunii Europene, DEKRA Certification GmbH atestă că societatea

JOLINE GmbH & Co. KG

Neue Rottenburger Straße 50, 72379 Hechingen, Germania

aplică un sistem de asigurare a calității pentru dispozitivele medicale prevăzute în anexă conform directivei 93/42/CEE anexa II. Aprobarea se bazează pe rezultatul raportului auditului pentru recertificare nr. 50565-Z4-00, decizia din data de 25.11.2015 este valabilă doar cu condiția trecerii cu succes a auditurilor de supraveghere anuală.

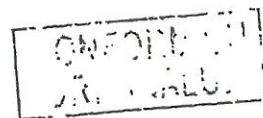
Prezentul certificat este valabil în perioada 30.11.2015-29.11.2018
Nr. de înregistrare a certificatului: 50565-16-05

DEKRA Certification GmbH Stuttgart, 25.11.2015

Semnătură indescifrabilă

Nr. Organism Notificat: 0124

DEKRA Certification GmbH * Handwekstraße 15 * D-70565 Stuttgart * www.dekra-certification.de



Anexa la Certificatul CE 50565-16-05 din data de 25.11.2015

Starea de Revizuire: 0

Data: 30.11.2015

Pagina 1 din 1

Categoriile de dispozitive/dispozitiv inclus/e în certificat

Clasa II a:

MD 0102

- Cateter Dializă ST
- Kituri
- Cateter

MD 0106

- Sisteme de Kifoplastie ALLEVO
 - Kituri
 - Instrumente Individuale
- Accesorii pentru Dializă
 - Ac Introducere
 - Cablu de Ghidare
 - Dilatator
 - Trocar
 - Înveliș Despărțitor
 - Conector LT
 - Silicon Aripă Sută LT
 - Kit de Reparare
 - Stilet de Îndreptare

Clasa II b

MD 0203

- Cateter Peritoneal
- Kituri
- Cateter

Clasa III

MD 0203

- Cateter Dializă PU-LT
 - Kituri
 - Cateter
- Silicon Cateter Dializă LT
 - Kituri
 - Cateter

MD 0106

- Forceps Biopsie KNIPSA

Pentru punerea pe piață a dispozitivelor din clasa III acoperite de acest certificat este necesar un certificat de examinare proiectare CE conform directivei 93/42/CEE anexa II (4).

Prezentul document poate fi reprodus și distribuit doar în formă completă!



EC CERTIFICATE

for the Quality Assurance System



according the directive 93/42/EEC, Annex V

As a notified body of the European Union, DEKRA Certification GmbH certifies that the company

JOLINE GmbH & Co. KG

Neue Rottenburger Straße 50, 72379 Hechingen, Germany

applies a quality assurance system for the medical devices listed in the annex according to the directive 93/42/EEC annex V. The approval is based on the result of the re-certification audit report no. 50565-Z4-00, the decision dated 2015-11-25 is only valid in connection with the successful performance of the annual surveillance audits.

This certificate is valid from 2015-11-30 to 2018-11-29

Certificate registration No.: 50565-17-04



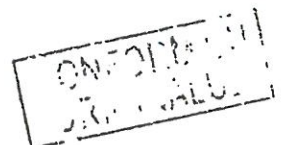
DEKRA Certification GmbH Stuttgart, 2015-11-25

Notified Body ID-number: 0124

DEKRA Certification GmbH * Handwerksstraße 15 * D-70565 Stuttgart * www.dekra-certification.de



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ZLG-BS-295.10.02





Annex to the EC Certificate 50565-17-04 dated 2015-11-25

Revision status: 0

Date: 2015-11-30

Page 1 of 1



Devices / device categories included in the certificate

Class I s:

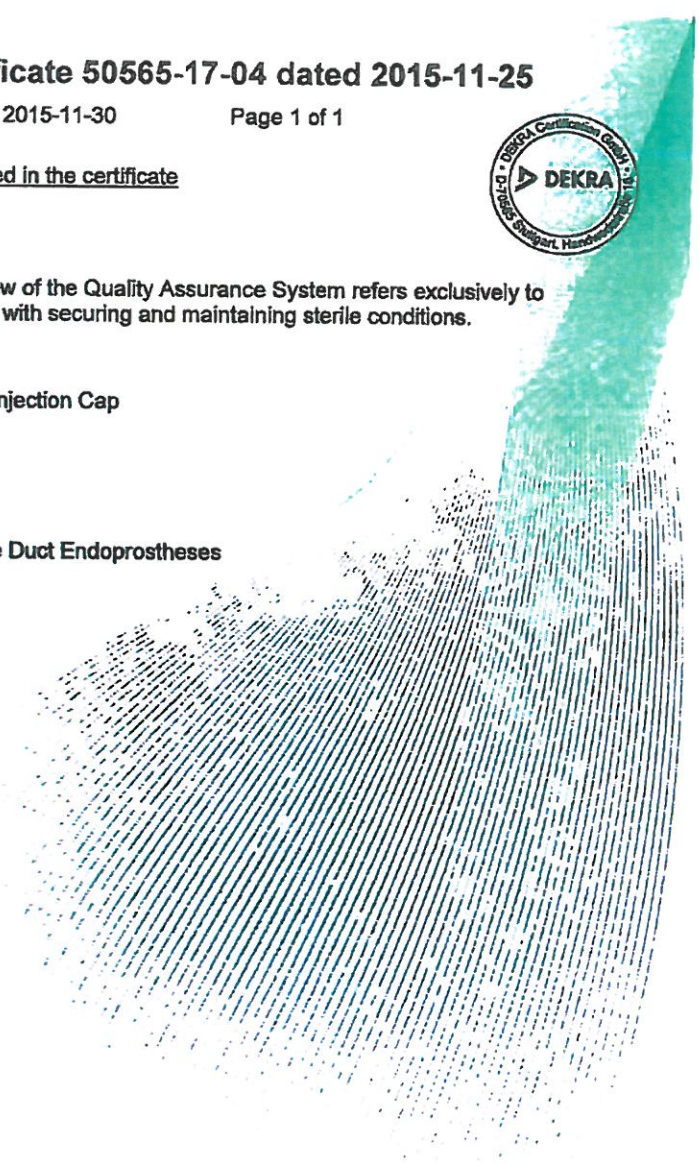
For the products listed below, review of the Quality Assurance System refers exclusively to aspects of manufacture concerned with securing and maintaining sterile conditions.

MD 0101

- Protective Cap/ Luer Lock Injection Cap
- Miniclamp

MD 0106

- Stone Extraction Catheter
- Application Catheter for Bile Duct Endoprotheses
- Sinuplasty Kit LENIO
 - Kits
 - Catheter
- Mixer



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CERTIFICAT CE
pentru Sistemul de Asigurare a Calității

conform directivei 93/42/CEE,
Anexa II excluzând secțiunea (4)

În calitate de organism notificat al Uniunii Europene, DEKRA Certification GmbH atestă că societatea

JOLINE GmbH & Co. KG

Neue Rottenburger Straße 50, 72379 Hechingen, Germania

aplică un sistem de asigurare a calității pentru dispozitivele medicale prevăzute în anexă conform directivei 93/42/CEE anexa V. Aprobarea se bazează pe rezultatul raportului auditului pentru recertificare nr. 50565-Z4-00, decizia din data de 25.11.2015 este valabilă doar cu condiția trecerii cu succes a auditurilor de supraveghere anuală.

Prezentul certificat este valabil în perioada 30.11.2015-29.11.2018

Nr. de înregistrare a certificatului: 50565-17-04

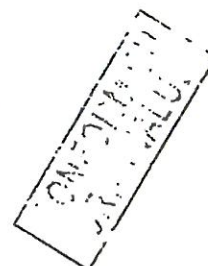
DEKRA Certification GmbH Stuttgart, 25.11.2015

Semnătură indescifrabilă

Ștampilă rotundă: DEKRA Certification GmbH

Nr. Organism Notificat: 0124

DEKRA Certification GmbH * Handwekstraße 15 * D-70565 Stuttgart * www.dekra-certification.de



Anexa la Certificatul CE 50565-16-05 din data de 25.11.2015

Starea de Revizuire: 0

Data: 30.11.2015

Pagina 1 din 1

Categorii de dispozitive/dispozitiv inclus/e în certificat

Clasa I s:

Pentru produsele de mai jos, revizuirea Sistemului de Asigurare a Calității se referă exclusiv la aspectele legate de producție care se referă la asigurarea și menținerea condițiilor sterile.

MD 0101

- Capac Protectiv/Capac de Injecție Blocare Luer
- Mini-clemă

MD0106

- Cateter Extracție Pietre
- Cateter Aplicare pentru Endoproteze Canalul Biliar
- Sinuplastie KIT LENIO
- Kituri
- Cateter
- Mixer

Prezentul document poate fi reprodus și distribuit doar în formă completă!



KONFORMITÄTSERKLÄRUNG / DECLARATION OF CONFORMITY

Name und Adresse der Firma / Name and address of the firm

Joline GmbH & Co. KG
Neue Rottenburger Straße 50
D - 72379 Hechingen
Germany

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

**Dialyse Katheter ST gemäß Anhang /
Dialysis Catheter ST according to the annex**

**der Klasse IIa / of class IIa
nach Anhang IX der Richtlinie 93/42/EWG / according to annex IX of direct. 93/42/EEC**

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

Konformitätsbewertungsverfahren / Conformity assessment procedure

**Nach Anhang II, vollständiges Qualitätssicherungssystem /
According to Annex II, complete quality assurance system**

Konformitätsbewertungsstelle / Notified Body

DEKRA Certification GmbH
Handwerkstrasse 15
D-70565 Stuttgart
Germany
ID: CE 0124

Diese Erklärung ist gültig bis zum 29.11.2018 bzw. bis zur Ausstellung einer revidierten Erklärung. /
This declaration is valid until 2018-11-29 or until a revised declaration comes into effect.

Hechingen, 28.09.16 / 2016-09-28



Michael Eisenlohr
Site Manager



Dr. Marien Wenzel
Director QA/RA

ANHANG – PRODUKTLISTE / ANNEX – PRODUCT LIST

Single Lumen Short Term

DCP 8/12,5 PH	KSL08P200 21	SL08P100C	SL08PH100CD
DCP 8/15 H	KSL08P200C	SL08P100CD	SL08PH100D
DCP 8/15 H-PH	KSL08P225	SL08P100D	SL08PH125
DCP 8/15 PH	KSL08P225C	SL08P125	SL08PH125C
DCP 8/17,5 H-PH	KSL08P250	SL08P125C	SL08PH125CD
DCP 8/17,5 PH	KSL08P250C	SL08P125CD	SL08PH125D
DCP 8/20	KSL08PH100	SL08P125D	SL08PH150
DCP 8/20 PH	KSL08PH100C	SL08P150	SL08PH150C
DCP 8/25 PH	KSL08PH125	SL08P150C	SL08PH150CD
DCPT 8/10	KSL08PH125C	SL08P150CD	SL08PH150D
DCPT 8/15	KSL08PH150	SL08P150D	SL08PH175
DCPT 8/15 H-PH	KSL08PH150C	SL08P175	SL08PH175C
DCPT 8/15 PH	KSL08PH175	SL08P175C	SL08PH175CD
DCPT 8/17,5 H-PH	KSL08PH175C	SL08P175CD	SL08PH175D
DCPT 8/17,5 PH	KSL08PH200	SL08P175D	SL08PH200
DCPT 8/20 H-PH	KSL08PH200C	SL08P200	SL08PH200C
DCPT 8/20 PH	KSL08PH225	SL08P200C	SL08PH200CD
KSL08P100	KSL08PH225C	SL08P200CD	SL08PH200D
KSL08P100C	KSL08PH250	SL08P200D	SL08PH225
KSL08P125	KSL08PH250C	SL08P225	SL08PH225C
KSL08P125C	PKSL08P150	SL08P225C	SL08PH225CD
KSL08P150	PKSL08P150C	SL08P225CD	SL08PH225D
KSL08P150	PKSL08P175	SL08P225D	SL08PH250
KSL08P150 21	PKSL08P175C	SL08P250	SL08PH250C
KSL08P150C	PKSL08P200	SL08P250C	SL08PH250CD
KSL08P150C 21	PKSL08P200C	SL08P250CD	SL08PH250D
KSL08P175	PKSL08P250	SL08P250D	
KSL08P175C	PKSL08P250C	SL08PH100	
KSL08P200	SL08P100	SL08PH100C	

Single Lumen ST (Händler / Distributor)

-PKSL08P150	Single Lumen	ST
-PKSL08P175	Single Lumen	ST
-PKSL08P200	Single Lumen	ST
-PKSL08P250	Single Lumen	ST

Double Lumen Short Term High Flow Kits

HF-DLS 13/15	KHF13PH150 21	KHF13PH200C	PKHF13PH125
HF-DLS 13/15 C	KHF13PH150C	KHF13PH200C 21	PKHF13PH125R
HF-DLS 13/17,5	KHF13PH150C 21	KHF13PH200R	PKHF13PH150
HF-DLS 13/17,5 C	KHF13PH150R	KHF13PH225	PKHF13PH150C 21
HF-DLS 13/20	KHF13PH150R 21	KHF13PH225 21	PKHF13PH150R
HF-DLS 13/20 C	KHF13PH175	KHF13PH225C	PKHF13PH175
HF-DLS 13/25	KHF13PH175 21	KHF13PH225R	PKHF13PH175R
KHF13PH100	KHF13PH175C	KHF13PH225R 21	PKHF13PH200
KHF13PH125	KHF13PH175C 21	KHF13PH250	PKHF13PH200R
KHF13PH125C	KHF13PH175R	KHF13PH250 21	PKHF13PH250
KHF13PH125R	KHF13PH200	KHF13PH250C 21	PKHF13PH250R
KHF13PH150	KHF13PH200 21	KHF13PH250R	

High Flow Double Lumen ST (Händler / Distributor)

-PKHF13PH150	High Flow Double Lumen ST	w. Stylet
-PKHF13PH175	High Flow Double Lumen ST	w. Stylet
-PKHF13PH200	High Flow Double Lumen ST	w. Stylet
-PKHF13PH250	High Flow Double Lumen ST	w. Stylet
-PKHF13PH150R	High Flow Double Lumen ST	w. Stylet Curved
-PKHF13PH175R	High Flow Double Lumen ST	w. Stylet Curved
-PKHF13PH200R	High Flow Double Lumen ST	w. Stylet Curved
-PKHF13PH250R	High Flow Double Lumen ST	w. Stylet Curved

Double Lumen Extra Flow - Pädiatrisch

KDL06P075	KDL06P125R	KDL08P125C 21	PKDL06P100R
KDL06P075 21	KDL06P150	KDL08P125R	PKDL06P125
KDL06P075C	KDL06P150 21	KDL08P150	PKDL06P125R
KDL06P075C 21	KDL08P075	KDL08P150 21	PKDL08P075 21
KDL06P075R	KDL08P075C	KDL08P150C	PKDL08P100
KDL06P075R 21	KDL08P075R	P-DLS 6,5/10	PKDL08P100R
KDL06P100	KDL08P100	P-DLS 6,5/10 C	PKDL08P125
KDL06P100 21	KDL08P100C	P-DLS 6,5/7,5	PKDL08P125R
KDL06P100C	KDL08P100R	P-DLS 6,5/7,5 C	PKDL08P150
KDL06P100R	KDL08P100R 21	P-DLS 8/15	PKDL08P150 21
KDL06P100R 21	KDL08P125	PKDL06P075	PKDL08P150R
KDL06P125	KDL08P125 21	PKDL06P075R	
KDL06P125C	KDL08P125C	PKDL06P100	

Extra Flow Double Lumen (Händler / Distributor)

-PKDL08P100	Extra Flow Double Lumen	ST
-PKDL08P125	Extra Flow Double Lumen	ST
-PKDL08P150	Extra Flow Double Lumen	ST
-PKDL08P100R	Extra Flow Double Lumen ST	Curved
-PKDL08P125R	Extra Flow Double Lumen ST	Curved
-PKDL08P150R	Extra Flow Double Lumen ST	Curved
-PKDL06P075	Extra Flow Double Lumen	ST
-PKDL06P100	Extra Flow Double Lumen	ST
-PKDL06P125	Extra Flow Double Lumen	ST
-PKDL06P075R	Extra Flow Double Lumen ST	Curved
-PKDL06P100R	Extra Flow Double Lumen ST	Curved
-PKDL06P125R	Extra Flow Double Lumen ST	Curved

Double Lumen Silicone Short Term

KEFS250	PKEFS250
KEFS250 N	PKEFS250 N
KEFS250 N 21	PKEFS250 N 21
KEFS300	PKEFS300
KEFS300 N	PKEFS300 N
KEFS300 N 21	PKEFS350
KEFS350	PKEFS350 N
KEFS350 N	

Double Lumen ST (Händler / Distributor)

-PKEFS250	Double Lumen	ST
-PKEFS300	Double Lumen	ST
-PKEFS350	Double Lumen	ST

Double Lumen Short Term Precurved

HF-DLS 13/15 R	PKHFP13PH200
HF-DLS 13/20 R	PKHFP13PH150
	PKHFP13PH150 21
	PKHFP13PH250

High Flow Double L. ST (Händler / Distributor)

-PKHFP13PH150	High Flow Double L. ST.	Curved w. Stylet
-PKHFP13PH200	High Flow Double L. ST.	Curved w. Stylet
-PKHFP13PH250	High Flow Double L. ST.	Curved w. Stylet

Triple Lumen Short Term

TL12P125	TL12P225D	TLK 12/15	PKTL12P150
TL12P125C	TL12P225CD	TLK 12/15 H	PKTL12P200
TL12P125D	TL12P250	TLK 12/17,5	KTL12P150 21
TL12P125CD	TL12P250C	TLK 12/17,5 H	PKTL12P150C
TL12P150	TL12P250D	TLK 12/20	KTL12P150C 21
TL12P150C	TL12P250CD	TLK 12/20 H	KTL12P250 21
TL12P150D	KTL12P125	TLK 12/25	PKTL12P200C 21
TL12P150CD	KTL12P125C	KTL12P125R	PKTL12P175
TL12P175	KTL12P150	KTL12P150R	PKTL12P175C
TL12P175C	KTL12P150C	KTL12P175R	PKTL12P150 C 21
TL12P175D	KTL12P175	KTL12P200R	PKTL12P175 21
TL12P175CD	KTL12P175C	TLK 12/15 C	PKTL12P200 21
TL12P200	KTL12P200	TLK 12/17,5 C	PKTL12P175C 21
TL12P200C	KTL12P200C	TLK 12/20 C	PKTL12P250R
TL12P200D	KTL12P225	KTL12P200 21	PKTL12P250
TL12P200CD	KTL12P225C	KTL12P175 21	PKTL12P150R
TL12P225	KTL12P250	KTL12P200C 21	PKTL12P175R
TL12P225C	KTL12P250C	KTL12P175C 21	PKTL12P200R

Double Lumen Short Term Extra Flow Kits

HF-DLS 11/12,5	KEF11P150R 21	KEF11P300R 21	PKEF11P200 21
HF-DLS 11/12,5 C	KEF11P175	KEF11PH125R	PKEF11P200R
HF-DLS 11/15	KEF11P175 21	KEF11PH150C	PKEF11P200R 21
HF-DLS 11/15 C	KEF11P175C	KEF11PH150R	PKEF11P225
HF-DLS 11/15 C 14	KEF11P175C 21	KEF11PH175	PKEF11P225R
HF-DLS 11/17,5	KEF11P175R	KEF11PH175 21	PKEF11P250
HF-DLS 11/17,5 C	KEF11P175R 21	KEF11PH175C 21	PKEF11P250R
HF-DLS 11/20	KEF11P200	KEF11PH175R	PKEF11P300
HF-DLS 11/20 C	KEF11P200 21	KEF11PH200	PKEF11P300 21
HF-DLS 11/20 C 14	KEF11P200C	KEF11PH200 21	PKEF11P300R
HF-DLS 11/22,5	KEF11P200C 21	KEF11PH200C	PKEF11PH175R
HF-DLS 11/25	KEF11P200R	KEF11PH200C 21	PKEF11PH200R
HF-DLS 11/25 C	KEF11P200R 21	KEF11PH200R	PKEF11PH250
HF-DLS 11/25 C 14	KEF11P225	KEF11PH250	PKHF11P125
HF-DLS 11/30	KEF11P225 21	KEF11PH300	PKHF11P125R
KDLO8P100R 21	KEF11P225C	PKEF11P125R	PKHF11P150
KEF11P100	KEF11P225R	PKEF11P150	PKHF11P150R
KEF11P100C	KEF11P225R 21	PKEF11P150C 21	PKHF11P150R 21
KEF11P125	KEF11P250	PKEF11P150R	PKHF11P175
KEF11P125C	KEF11P250 21	PKEF11P150R 21	PKHF11P175R
KEF11P125R	KEF11P250C	PKEF11P175	PKHF11P200
KEF11P150	KEF11P250R	PKEF11P175 21	PKHF11P200R
KEF11P150 21	KEF11P300	PKEF11P175C 21	PKHF11P225
KEF11P150C	KEF11P300 21	PKEF11P175R	PKHF11P225R
KEF11P150C 21	KEF11P300C	PKEF11P175R 21	PKHF11P250
KEF11P150R	KEF11P300R	PKEF11P200	PKHF11P250R

Double Lumen ST Extra Flow (Händler / Distributor)

-PKHF11P150	High Flow Double Lumen ST	w. Stylet
-PKHF11P175	High Flow Double Lumen ST	w. Stylet
-PKHF11P200	High Flow Double Lumen ST	w. Stylet
-PKHF11P250	High Flow Double Lumen ST	w. Stylet
-PKHF11P150R	High Flow Double Lumen ST	w. Stylet Curved
-PKHF11P175R	High Flow Double Lumen ST	w. Stylet Curved
-PKHF11P200R	High Flow Double Lumen ST	w. Stylet Curved
-PKHF11P250R	High Flow Double Lumen ST	w. Stylet Curved
-PKEF11P150	Extra Flow Double Lumen	ST
-PKEF11P175	Extra Flow Double Lumen	ST
-PKEF11P200	Extra Flow Double Lumen	ST
-PKEF11P250	Extra Flow Double Lumen	ST
-PKEF11P150R	Extra Flow Double Lumen ST	Curved
-PKEF11P175R	Extra Flow Double Lumen ST	Curved
-PKEF11P200R	Extra Flow Double Lumen ST	Curved
-PKEF11P250R	Extra Flow Double Lumen ST	Curved

Double Lumen Short Term Standard - Einzelkatheter und Kits

DL 11/15	DL11P250C	KDL11P175C	KDL11PH175R
DL 11/15 C	DL11P250CD	KDL11P175C 21	KDL11PH200
DL 11/15 H	DL11P250D	KDL11P175R	KDL11PH200 21
DL 11/17,5	DL11PH125CD	KDL11P175R 21	KDL11PH200C
DL 11/17,5 C	DL11PH125D	KDL11P200	KDL11PH200C 21
DL 11/17,5 H	DL11PH150C	KDL11P200 21	KDL11PH200R
DL 11/20	DL11PH150D	KDL11P200C	KDL11PH200R 21
DL 11/20 C	DLS 11/12,5	KDL11P200C 21	KDL11PH250
DL 11/20 H	DLS 11/15	KDL11P200R	PKDL11P125
DL 11/25	DLS 11/15 C	KDL11P200R 21	PKDL11P125R
DL11P100	DLS 11/15 H	KDL11P225	PKDL11P150
DL11P100C	DLS 11/17,5	KDL11P225 21	PKDL11P150 21
DL11P100CD	DLS 11/17,5 C	KDL11P225C	PKDL11P150C
DL11P100D	DLS 11/17,5 H	KDL11P225R	PKDL11P150C 21
DL11P125	DLS 11/20	KDL11P225R 21	PKDL11P150R
DL11P125C	DLS 11/20 C	KDL11P250	PKDL11P150R 21
DL11P125CD	DLS 11/20 H	KDL11P250 21	PKDL11P175
DL11P125D	DLS 11/25	KDL11P250C	PKDL11P175 21
DL11P150	KDL08P150C 21	KDL11P250C 21	PKDL11P175C
DL11P150C	KDL11P100	KDL11P250R	PKDL11P175C 21
DL11P150CD	KDL11P100C	KDL11P250R 21	PKDL11P175R
DL11P150D	KDL11P125	KDL11PH100R	PKDL11P175R 21
DL11P175	KDL11P125C	KDL11PH125	PKDL11P200
DL11P175C	KDL11P125R	KDL11PH125C	PKDL11P200C
DL11P175CD	KDL11P130C	KDL11PH125R	PKDL11P200R
DL11P175D	KDL11P150	KDL11PH150	PKDL11P250
DL11P200	KDL11P150 05	KDL11PH150 21	PKDL11P250R
DL11P200C	KDL11P150 21	KDL11PH150C	PKDL11PH150C 21
DL11P200CD	KDL11P150C	KDL11PH150C 21	PKDL11PH150R 21
DL11P200D	KDL11P150C 05	KDL11PH150R	PKDL11PH175 21
DL11P225	KDL11P150C 21	KDL11PH150R 21	PKDL11PH175C
DL11P225C	KDL11P150R	KDL11PH175	PKDL11PH200
DL11P225CD	KDL11P150R 21	KDL11PH175 21	PKDL11PH200 21
DL11P225D	KDL11P175	KDL11PH175C	
DL11P250	KDL11P175 21	KDL11PH175C 21	

Double Lumen ST (Händler / Distributor)

-PKDL11P125	Double Lumen	ST
-PKDL11P150	Double Lumen	ST
-PKDL11P175	Double Lumen	ST
-PKDL11P200	Double Lumen	ST
-PKDL11P250	Double Lumen	ST
-PKDL11P125R	Double Lumen ST	Curved
-PKDL11P150R	Double Lumen ST	Curved
-PKDL11P175R	Double Lumen ST	Curved
-PKDL11P200R	Double Lumen ST	Curved
-PKDL11P250R	Double Lumen ST	Curved

Triple Lumen ST Händler

-PKTL12P150	Triple Lumen	ST
-PKTL12P175	Triple Lumen	ST
-PKTL12P200	Triple Lumen	ST
-PKTL12P250	Triple Lumen	ST
-PKTL12P150R	Triple Lumen ST	Curved
-PKTL12P175R	Triple Lumen ST	Curved
-PKTL12P200R	Triple Lumen St	Curved
-PKTL12P250R	Triple Lumen ST	Curved

Triple Lumen Short Term High Flow

HF-TLK 13/15	HF-TLK 13/30 H	KTHF13P250	PKTHF13P175C
HF-TLK 13/15 C	KTHF13P150	KTHF13P250C	PKTHF13P175R
HF-TLK 13/17,5	KTHF13P150C	KTHF13P250R	PKTHF13P200
HF-TLK 13/17,5 C	KTHF13P150C 21	PKTHF13P125	PKTHF13P200 21
HF-TLK 13/17,5 H	KTHF13P150R	PKTHF13P125R	PKTHF13P200R
HF-TLK 13/20	KTHF13P175 21	PKTHF13P150	PKTHF13P250
HF-TLK 13/20 C	KTHF13P175R	PKTHF13P150 21	PKTHF13P250R
HF-TLK 13/25	KTHF13P200	PKTHF13P150 C 21	THF13P150
HF-TLK 13/25 H	KTHF13P200 21	PKTHF13P150C	THF13P150C
HF-TLK 13/30	KTHF13P200C	PKTHF13P150R	THF13P250
HF-TLK 13/30 C	KTHF13P200R	PKTHF13P175	

Triple Lumen ST Händler

-PKTHF13P150	Triple Lumen	ST
-PKTHF13P175	Triple Lumen	ST
-PKTHF13P200	Triple Lumen	ST
-PKTHF13P250	Triple Lumen	ST
-PKTHF13P150R	Triple Lumen ST	Curved
-PKTHF13P175R	Triple Lumen ST	Curved
-PKTHF13P200R	Triple Lumen ST	Curved
-PKTHF13P250R	Triple Lumen ST	Curved

CERTIFICAT

EN ISO 13485:2012 + AC:2012

DEKRA Certification GmbH atestă că societatea

JOLINE GmbH & Co. KG

Neue Rottenburger Straße 50, 72379 Hechingen, Germania

Obiectul certificării:

Dezvoltarea, producția, marketing-ul și depozitarea produselor de sisteme cateter în domeniul/gama de terapie intensivă, nefrologie, cardiologie, ortopedie și otorinolaringologie ^{1,2}
Dezvoltarea și fabricarea de stenturi³

Locuri certificate:

Neue Rottenburger Straße 48, 72379 Hechingen, Germania¹

Neue Rottenburger Straße 50, 72379 Hechingen, Germania²

Lotzenäcker 3, 72379 Hechingen, Germania³

a stabilit și menține un sistem de management al calității conform standardului de mai sus. Conformitatea a fost dovedită prin raportul de audit nr. 50565-Z4-00.

Prezentul certificat este valabil în perioada 30.11.2015 – 29.11.2018

Nr. de înregistrare a certificatului: 50565-11-00

Semnătură indescifrabilă

Ștampilă rotundă: DEKRA Certification GmbH

DEKRA Certification GmbH Stuttgart, 25.11.2015

DEKRA Certification GmbH * Handwekstraße 15 * D-70565 Stuttgart * www.dekra-certification.de

DAkks

Deutsche Akkreditierungsstelle

D-ZM-16029-08-00

Pagina 1 din 1



Product Service

EC Certificate

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)

No. G2S 17 08 66097 082

Manufacturer:**B. Braun Avitum AG**

Schwarzenberger Weg 73-79

34212 Melsungen

GERMANY

**Facility(ies):**

B. Braun Avitum Italy S.p.A.

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

**Product
Category(ies):****Accessories for dialysis, infusion and apheresis
(class I sterile)**

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.:

713113517

Valid from:

2018-01-10

Valid until:

2023-01-09



Date, 2017-10-11

Stefan Preiß

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

Page 1 of 1



Product Service

CERTIFICATE

No. Q1N 16 06 66097 071

Holder of Certificate: B. Braun Avitum AG

Schwarzenberger Weg 73-79
34212 Melsungen
GERMANY

Facility(ies):

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

B. Braun Avitum AG
Am Buschberg 1, 34212 Melsungen, GERMANY

B. Braun Avitum AG, Werk Glandorf
Kattenvenner Straße 32, 49219 Glandorf,
GERMANY



Certification Mark:



Scope of Certificate:

**Design and Development, Production, Distribution and Servicing of Active and Non-Active Medical Devices for Extracorporeal Blood Treatment (Hemodialysis, Acute Dialysis, Apheresis);
Design and Development, Production and Distribution of Non-Active Medical Devices in various Therapies;
Distribution and Servicing of Active Medical Devices for Reverse Osmosis Systems, Central Concentrate Supply, Ring Piping and Hot Rinse Disinfection Systems**

Applied Standard(s):

EN ISO 13485:2012 + AC:2012
Medical devices - Quality management systems - Requirements for regulatory purposes (ISO 13485:2003 + Cor. 1:2009)
DIN EN ISO 13485:2012

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.: 713078602
Valid from: 2016-08-01
Valid until: 2019-07-31

Date, 2016-07-27

Stefan Preiß



Page 1 of 1

DAKKS
Deutsche
Akkreditierungsstelle
D-ZM-11321-01-00



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 14 12 66097 065

Manufacturer:

B. Braun Avitum AG

Schwarzenberger Weg 73 - 79
34212 Melsungen
GERMANY

Facility(ies):

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

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

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

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

Product Category(ies):

**Kit for Dialysis and Haemo(dia)filtration
(extracorporeal circuit and dialyser)
Lines for Dialysis and Hemo(dia)filtration**

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.: 713053585

Valid from: 2015-06-23

Valid until: 2020-06-22



Date, 2014-12-18

Hans-Heiner Junker

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

Page 1 of 1

Subsemnata, **VALERICA PĂTRU**, interpret și traducător autorizat pentru limbile ENGLEZĂ, FRANCEZĂ și ITALIANĂ în temeiul autorizației nr. 17602, eliberată de Ministerul Justiției din România, certific exactitatea traducerii efectuate din limba ENGLEZĂ în limba ROMÂNĂ, că textul prezentat spre traducere a fost tradus în întregime, fără omisiuni, și că, prin traducere, înscrisului nu i-au fost denaturate conținutul și sensul.

Traducător și interpret autorizat,
Valerica Pătru (17602)





Product Service

CERTIFICATE

No. Q1N 16 06 66097 071

Holder of Certificate: B. Braun Avitum AG

Schwarzenberger Weg 73-79
34212 Melsungen
GERMANY

Facility(ies):

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

B. Braun Avitum AG
Am Buschberg 1, 34212 Melsungen, GERMANY

B. Braun Avitum AG, Werk Glandorf
Kattenvenner Straße 32, 49219 Glandorf,
GERMANY



Certification Mark:



Scope of Certificate:

**Design and Development, Production, Distribution and Servicing of Active and Non-Active Medical Devices for Extracorporeal Blood Treatment (Hemodialysis, Acute Dialysis, Apheresis);
Design and Development, Production and Distribution of Non-Active Medical Devices in various Therapies;
Distribution and Servicing of Active Medical Devices for Reverse Osmosis Systems, Central Concentrate Supply, Ring Piping and Hot Rinse Disinfection Systems**

Applied Standard(s):

EN ISO 13485:2012 + AC:2012
Medical devices - Quality management systems - Requirements for regulatory purposes (ISO 13485:2003 + Cor. 1:2009)
DIN EN ISO 13485:2012

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.: 713078602
Valid from: 2016-08-01
Valid until: 2019-07-31



Date, 2016-07-27

S. Preiß
Stefan Preiß

Page 1 of 1



Wir

We

B. Braun Avitum AG
Schwarzenberger Weg 73-79
34212 Melsungen
Germany

erklären in eigener Verantwortung,
dass das/die Produkt/e
Kit für Dialyse und Haemo(dia)filtration
(Artikelnummern siehe Anlage I)
mit den Anforderungen der folgenden Richtlinie
übereinstimmt/übereinstimmen:

Richtlinie 93/42/EWG des Rates vom
14. Juni 1993 über Medizinprodukte

Konformitätsbewertungsverfahren:
nach Anhang II mit Ausnahme der nummer (4)
der oben genannten Richtlinie

Klassifizierung
gemäß Anhang IX der oben genannten Richtlinie:
Klasse IIb, Regel 3
EG-Zertifikat Nr.
G1 14 12 66097 065

Konformitätsbewertungsverfahren:
nach Anhang V und Anhang VII
der oben genannten Richtlinie

Klassifizierung
gemäß Anhang IX der oben genannten Richtlinie:
Klasse I Sterile, Regel 1
EG-Zertifikat Nr.
G25 17 08 66097 082
Benannte Stelle:
TÜV SÜD Product Service GmbH
Ridlerstraße 65, 80339 München, Deutschland
Kennnummer 0123

Datum der ersten CE-Kennzeichnung:
2015-01

Doc #: 02/15-RA-fo
Doc Rev #: 4.0
Rev date: 2017-12-14

Gültigkeit dieser Erklärung:
von 2018-01-10
bis 2020-06-22

Glandorf,


Anton Deisser
Head of CoE Fluids, Concentrates and Disposables

hereby declare in our own responsibility
that the product/s
Kit for Dialysis and Haemo(dia)filtration
(article numbers see attachment I)
is/are in compliance with the following directive:

Council Directive 93/42/EEC of 14 June 1993
concerning medical devices

Conformity assessment procedure:
according to annex II excluding (4)
of the Directive named above

Classification
according to annex IX of the Directive named above:
Class IIb, Rule 3
EC Certificate No.
G1 14 12 66097 065

Conformity assessment procedure:
according to Annex V and Annex VII
of the Directive named above

Classification
according to annex IX of the Directive named above:
Class I Sterile, Rule 1
EC Certificate No.
G25 17 08 66097 082
Notified body:
TÜV SÜD Product Service GmbH
Ridlerstraße 65, 80339 Munich, Germany
Identification number 0123

Date of first CE-marking:
2015-01

Doc #: 02/15-RA-fo
Doc Rev #: 4.0
Rev date: 2017-12-14

Validity of this declaration:
from 2018-01-10
until 2020-06-22

Mirandola, 2017. 12. 14


Dr. Giuliana Gavioli
Head of Division RA

Anlage I / Attachment I

Art. No.	Description	Class	Rule
7211136	OMNiset Including 0.8 sqm Hemofilter	IIb	3
7211137	OMNiset Including 1.2 sqm Hemofilter	IIb	3
7211151	OMNiset Including 1.6 sqm Hemofilter	IIb	3
7211065	OMNIBag 7000 mL Effluent bag	I sterile	1

Glandorf,


Anton Deisser

Head of CoE Fluids, Concentrates and Disposables

Mirandola, 2017-12-14


Dr. Giuliana Gavioli
Head of Division RA



Traducere din limba engleză

B BRAUN

**Declarație de Conformitate
(FORMULAR)**

B. Braun Avitum
(B. Braun Avitum Italia S.p.A.)
ID formular: SOP-MBC574
Versiune: A

Subscrisa

B. Braun Avitum AG
Schwarzenberger Weg 73-79
34212 Melsungen
Germania

Declarăm prin prezenta pe propria răspundere că produsul/ele
Kit pentru Dializă și Hemo (dia) filtrare
(numerele articolelor se găsesc în anexa I)
este/sunt în conformitate cu următoarea directiva
Directiva Consiliului 93/42/CEE din 14 iunie 1993 cu privire la Dispozitivele medicale

Procedura de Evaluare a Conformitatii
conform anexei II (excluzând secțiunea 4)
a Directivei de mai sus

Clasificare
conform anexei IX la Directiva amintită mai sus,
Clasa IIb, Regulament 3

Nr. certificat CE
G1 14 12 66097 065

Procedura de Evaluare a Conformitatii
conform anexei V și Anexei VII
a Directivei de mai sus

Clasificare
conform anexei IX la Directiva amintită mai sus,
Clasa I Sterile, Regulament 1

Nr. certificat CE
G2S 12 10 66097 048

Agenție Notificată
TUV SUD Product Service GmbH
Ridlerstrasse 65
80339 Munchen
Germania
Număr identificare 0123

Data primului marcaj CE
01-2015
Doc #: 02/15-RA-fo
Doc Rev #: 3.0
Data revizuirii: 30.03.2017

B BRAUN

Declarație de Conformitate
(FORMULAR)

B. Braun Avitum
{B. Braun Avitum Italia S.p.A.}
ID formular: SOP-MBC574
Versiune: A

Anexa I

Nr. art.	Descriere articol	Clasa	Regulament
7211136	OMNiset Including 0.8 sqm Hemofilter	IIb	3
7211137	OMNiset Including 1.2 sqm Hemofilter	IIb	3
7211151	OMNiset Including 1.6 sqm Hemofilter	IIb	3
7211065	OMNibag 7000 mL Effluent bag	I sterile	1

Subsemnata, **VALERICA PĂTRU**, interpret și traducător autorizat pentru limbile **ENGLEZĂ, FRANCEZĂ și ITALIANĂ** în temeiul autorizației nr. 17602, eliberată de Ministerul Justiției din România, certific exactitatea traducerii efectuate din limba **ENGLEZĂ** în limba **ROMÂNĂ**, că textul prezentat spre traducere a fost tradus în întregime, fără omisiuni, și că, prin traducere, înscrisului nu i-au fost denaturate conținutul și sensul.

Traducător și interpret autorizat,
Valerica Pătru (17602)



Valabilitatea acestei declarații:
de la 04.04.2017
până la 09.01.2018

Glandorf, 04.04.2017
Anton Deisser
Director Fluide, concentrate și instrumente de unică folosință CoE
-semnătură indescifrabilă-

Mirandola, 30.03.2017
Dr. Giuliana Gavioli
Director Divizie RA
-semnătură indescifrabilă-



Product Service

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 17 11 66097 086

Manufacturer: **B. Braun Avitum AG**
Schwarzenberger Weg 73-79
34212 Melsungen
GERMANY



Facility(ies): B. Braun Avitum AG, Werk Glandorf
Kattenvenner Straße 32, 49219 Glandorf, GERMANY

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

Product Category(ies): **Sterile and non-sterile hemodialysis concentrates (class IIb), solid dosage form for hemodialysis (class IIb), and irrigation solutions (class IIa)**

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.: 713120020

Valid from: 2018-02-17
Valid until: 2023-02-16



Date, 2017-11-29

Stefan Preiß

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

Page 1 of 1

CERTIFICAT CE
SISTEMUL COMPLET DE ASIGURARE A CALITATII
(Directiva 93/42/CEE privind Dispozitivele medicale), Anexa II excluzând (4)
(Dispozitive in clasa IIa, IIb sau III)
Număr G1 17 11 66097 086

Sigla TUV

Producător: B. Braun Avitum AG
Schwarzenberger Weg 73 – 79
34212 Melsungen
GERMANIA

Unități: B. Braun Avitum AG, Werk Glandorf Kattenvenner Strasse 32, 49219
Glandorf, GERMANIA

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

Categorie (ii) Produse: Concentrate de hemodializă sterile și nesterile (clasa IIb), formă solidă de dozare pentru hemodializă (clasa IIb) și soluții de irigare (clasa IIa)

Organismul de certificare al TUV Product Service GmbH declară ca producătorul mai sus menționat a implementat un sistem de asigurare a calității pentru producție în conformitate cu Anexa II din Directiva privind Dispozitivele medicale. Acest sistem de asigurare a calității este în conformitate cu cerințele prezentei directive și este supus unei supravegheri periodice. Pentru punerea pe piață a dispozitivelor din clasa III, este obligatoriu un certificat suplimentar Anexa II (4). A se vedea, de asemenea, notele de pe verso.

Raport nr. 713120020
Valabil de la: 17.02.2018
Valabil până la: 16.02.2023

Data, 29.11.2017
/semnătură indescifrabilă/
Stefan Preiss

Sigla TUV

TUV Product Service GmbH este un Organism Certificat cu număr de identificare 0123.

Subsemnata, VALERICA PĂTRU, interpret și traducător autorizat pentru limbile ENGLEZĂ, FRANCEZĂ și ITALIANĂ în temeiul autorizației nr. 17602, eliberată de Ministerul Justiției din România, certifică exactitatea traducerii efectuate din limba ENGLEZĂ în limba ROMÂNĂ, că textul prezentat spre traducere a fost tradus în întregime, fără omisiuni, și că, prin traducere, înscrisului nu i-au fost denaturate conținutul și sensul.

Traducător și interpret autorizat,
Valerica Pătru (17602)



Wir

We

**B. Braun Avitum AG
Schwarzenberger Weg 73-79
34212 Melsungen
Germany**erklären in eigener Verantwortung,
dass das/die Produkt/e**Sterile Bicarbonatlösungen für Hämodialyse**
(Artikelnummern siehe Anlage I)mit den Anforderungen der folgenden Richtlinie
übereinstimmt/übereinstimmen:Richtlinie 93/42/EWG des Rates vom
14. Juni 1993 über Medizinprodukte**Konformitätsbewertungsverfahren:**
nach Anhang II mit Ausnahme der Nummer (4)
der oben genannten Richtlinie**Klassifizierung**
gemäß Anhang IX der oben genannten Richtlinie:
Klasse IIb, Regel 3**EG-Zertifikat Nr.**
G1 17 10 66097 086**Benannte Stelle:**
TÜV SÜD Product Service GmbH
Ridlerstraße 65, 80339 München, Deutschland
Kennnummer 0123**Datum der ersten CE-Kennzeichnung:**
2015-06Doc #: 94/15-RA-fo
Doc Rev #: 2.0
Rev date: 2018-01-22**Gültigkeit dieser Erklärung:**
von 2018-02-17
bis 2023-02-16hereby declare in our own responsibility
that the product/s**Sterile Bicarbonate Solutions for Haemodialysis**
(article numbers see attachment I)

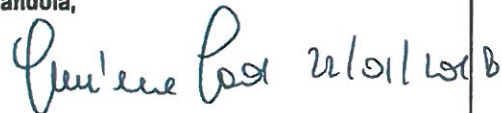
is/are in compliance with the following directive:

Council Directive 93/42/EEC of 14 June 1993
concerning medical devices**Conformity assessment procedure:**
according to annex II excluding (4)
of the Directive named above**Classification**
according to annex IX of the Directive named above:
Class IIb, Rule 3**EC Certificate No.**
G1 17 10 66097 086**Notified body:**
TÜV SÜD Product Service GmbH
Ridlerstraße 65, 80339 Munich, Germany
Identification number 0123**Date of first CE-marking:**
2015-06Doc #: 94/15-RA-fo
Doc Rev #: 2.0
Rev date: 2018-01-22**Validity of this declaration:**
from 2018-02-17
until 2023-02-16

Radeberg, 24.04.2018

Anton Deisser
Head of CoE Fluids, Concentrates and Disposables

Mirandola,

Dr. Giuliana Gavioli
Head of Division RA

Anlage I / Attachment I

Art.-Nr. / Art. No.	Artikelbezeichnung / Article description	Klasse / Class	Regel / Rule
8972	Sterile Bicarbonate solution without Potassium for haemodialysis	IIb	3
8973	Sterile Bicarbonate solution with 2 mmol/l Potassium for haemodialysis	IIb	3
8974	Sterile Bicarbonate solution with 4 mmol/l Potassium for haemodialysis	IIb	3

Radeberg, 24.01.2018

**Anton Deisser**
Head of CoE Fluids, Concentrates and Disposables

Mirandola,

**Dr. Giuliana Gavioli**
Head of Division RA