

Product Service

**EC Certificate****Full Quality Assurance System**Directive 93/42/EEC on Medical Devices (MD), Annex I 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 KR Production Division
Def-Kalibaer ut-4, 3200 Gyongyos, HUNGARY
B. BRAUN Vietnam Co., Ltd.
Thanh Oai Industrial Complex, Thanh Oai District, 156800 Hanoi,
VIETNAM**Product Category(ies):****Kit for Dialysis and Haemodiafiltration**
(extracorporeal circuit and dialyser)
Lines for Dialysis and Hemodiafiltration

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 MD 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.:

713053685

Valid from:

2016-06-23

Valid until:

2020-06-22

Date, 2014-12-18

Hans-Heiner Junker



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

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TÜV SÜD Product Service GmbH · Zertifikatsstelle · Rüdigerstraße 65 · 80339 München · Germany

TUV®

CERTIFICAT CE**SISTEMUL COMPLET DE ASIGURARE A CALITATII**Directiva 93/42/CEE privind Dispozitivele medicale, Anexa II excluzând (4)
(Dispozitive în clasa IIa, IIb sau III)

Număr G1 14 12 66097 065

Producător:**B. Braun Avitum AG**
Schwarzenberger Weg 73 - 79
34212 Melsungen
GERMANY**Unități:****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), ITALIA
B. Braun Medical KR Production Division
Def-Kalibaer ut-4, 3200 Gyongyos, HUNGARY
B. BRAUN Vietnam Co., Ltd.
Complexul Industrial Thanh Oai, districtul Thanh Oai, 156800 Hanoi,
VIETNAM

Categorie (II) Produse: Kit pentru dializă și hemodiafiltrare (circuit extracorporeal și dializor)
Linii pentru dializă și hemodiafiltrare

Organismul de certificare al TÜV Product Service GmbH declară că 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 obligatorie un certificat suplimentar Anexa II (4). A se vedea, de asemenea, notele de pe verso.

Raport nr. 713053585**Valabil de la: 23.06.2015****Valabil până la: 22.06.2020****Data, 18.12.2014**
/semnătură indescifrabilă
Hans-Heiner Junker

Sigla TÜV

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

Subsemnat, 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 prezenta spre traducere a fost tradus în întregime, fără omisiuni, și că, prin traducere, înscrisul nu i-a suferit denaturare conținutului 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

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 Pfeiß



TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123
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DAKS CRT2 / 10.13

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

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



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.:

713078502

Valid from:

2016-08-01

Valid until:

2019-07-31

Date, 2016-07-27

Stefan Pfeiß



DAKS
Zertifizierungsstelle
D 93412131-01-00

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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

Product Service

**Manufacturer:**

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

Facility(ies):

B. Braun Avitum AG, Werk Glandorf
 Kallenweiner 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 marking of class III devices an additional Annex II (4) certificate is mandatory. See also notes overhead.

Report No.:

713120020

Valid from:

2018-02-17

Valid until:

2023-02-16

Date: 2017-11-29

Siegfried Priebs



TÜV SÜD Product Service GmbH is notified body with identification no. 0123
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TÜV SÜD Product Service GmbH · Zertifikatsstelle · Röntgenstraße 65 · 80339 München · Germany

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CERTIFICAT CE**SISTEMUL COMPLET DE ASIGURARE A CALITATII**

Directiva 93/42/CEE privind Dispozitivele medicale, Anexa II excluzând (4)
 (Dispozitive în clasa IIa, IIb sau III)
Număr G1 17 11 66097 086

Traducere din limba engleză

Production:

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

Siga TÜV

Unități:

B. Braun Avitum AG, Werk Glandorf Kallenweiner Strasse 32, 49219 Glandorf, GERMANY
 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 irigație (clasa IIa)

Organismul de certificare al TÜV Product Service GmbH declară că producătorul meu 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 pișă a dispozitivelor din clasa III, este obligatorie 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 ineditabilă/
 Siegfried Priebs

Siga TÜV

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

Subsemnatul, **VALERICA PĂTRU**, întreprind și traducător autorizat pentru limbile **ENGLEZĂ, FRANCEZĂ și ITALIANĂ** în cadrul autorității nr. 17602, eliberată de Ministerul Justiției din România, certifică corectitudinea traducerii efectuate din limba **ENGLEZĂ** în limba **ROMÂNĂ**, că textul prezentat spre traducere a fost trimis în întregime, fără omisiuni, și că, prin traducere, înscrisul nu i-a fost denaturat conținutul și sensul.

Traducător și interpret autorizat,
Valeria Pătru (17602)



KONFORMITÄTSERKLÄRUNG / DECLARATION OF CONFORMITY

Name und Adresse der Firma / Name and address of the firm
Joline GmbH & Co. KG
Neue Reichenburger Str. 50
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 directive 93/42/EEC
allen Anforderungen der Richtlinie 93/42/EWG entspricht, die anwendbar sind /
meets all the provisions of the directive 93/42/EEC which apply to it.

Konformitätsbewertungsverfahren / Conformity assessment procedure
gemäß Richtlinie 93/42/EWG, Anhang II ohne Abschnitt (4) /
according to directive 93/42/EEC, Annex II without section (4)

Konformitätsbewertungsstelle / Notified Body
DEKRA Certification GmbH
Handwerksstr. 15
70565 Stuttgart
Germany
ID: 0124

Diese Erklärung ist gültig bis zum 29.11.2023 bzw. bis zur Ausstellung einer revidierten Erklärung. /
This declaration is valid until 2023-11-29 or until a revised declaration comes into effect.

Hechingen, 2018-11-30

M. Eisenh
Michael Eisenh
Site Manager

D. Marian Wenzel
Director QA/RA

ANHANG – PRODUKTLISTE / ANNEX – PRODUCT LIST

Single Lumen Short Term

DCPT 8/10	DCPT 8/17,5 PH	PKSL08P150C	PKSL08P250
DCPT 8/15	DCPT 8/20 H-PH	PKSL08P175	PKSL08P250C
DCPT 8/15 H-PH	DCPT 8/20 PH	PKSL08P175C	
DCPT 8/15 PH	DCPT 8/25 PH	PKSL08P200	
DCPT 8/17,5 H-PH	PKSL08P150	PKSL08P200C	

Single Lumen ST (Händler / Distributor)

-PKSL08P150	-PKSL08P175	-PKSL08P200	-PKSL08P250
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Double Lumen Short Term Extra Flow Kits

HF-DLS 11/12,5	KEF11P100	KEF11P250R	PKHF11P175
HF-DLS 11/12,5 C	KEF11P125	KEF11P300	PKHF11P200
HF-DLS 11/15	KEF11P125C	KEF11P300C	PKHF11P250
HF-DLS 11/15 C	KEF11P125R	KEF11P300R	PKHF11P150R
HF-DLS 11/15 C 14	KEF11P150	KEF11P125R	PKHF11P175R
HF-DLS 11/17,5	KEF11P150C	KEF11P150C	PKHF11P125
HF-DLS 11/17,5 C	KEF11P150R	KEF11P150R	PKHF11P225
HF-DLS 11/20	KEF11P175	KEF11P175	PKHF11P125R
HF-DLS 11/20 C	KEF11P175C	KEF11P175R	PKHF11P200R
HF-DLS 11/20 C 14	KEF11P175R	KEF11P175R	PKHF11P250R
HF-DLS 11/22,5	KEF11P200	KEF11P200C	
HF-DLS 11/25	KEF11P200C	KEF11P200R	
HF-DLS 11/25 C	KEF11P200R	KEF11P225R	
HF-DLS 11/25 C 14	KEF11P225R	KEF11P300	
HF-DLS 11/30	KEF11P250	PKHF11P150	

Double Lumen ST Extra Flow (Händler / Distributor)

-PKHF11P150	-PKHF11P200	-PKHF11P150R	-PKHF11P200R
-PKHF11P175	-PKHF11P250	-PKHF11P175R	-PKHF11P250R

Double Lumen Short Term Standard - Einzelkatheter und Kits

DLS 11/20 C	KDL11P150R	KDL11P125C	PKDL11P150 21
DLS 11/12,5	KDL11P175	KDL11P125R	PKDL11P150C 21
DLS 11/15	KDL11P175C	KDL11P150	PKDL11P150R
DLS 11/15 C	KDL11P175R	KDL11P150C	PKDL11P175
DLS 11/17,5	KDL11P200	KDL11P150R	PKDL11P175 21
DLS 11/17,5 C	KDL11P200C	KDL11P175	PKDL11P175C 21
DLS 11/20	KDL11P200R	KDL11P175C	PKDL11P175R
DLS 11/25	KDL11P225	KDL11P175R	PKDL11P200
KDL11P100	KDL11P225C	KDL11P200	PKDL11P200R
KDL11P100C	KDL11P225R	KDL11P200C	PKDL11P250
KDL11P125	KDL11P250	KDL11P200R	PKDL11P250R
KDL11P125C	KDL11P250C	KDL11P250	PKDL11P250R
KDL11P125R	KDL11P250R	KDL11P125	PKDL11P250R
KDL11P150	KDL11P100R	KDL11P125R	PKDL11P250R
KDL11P150C	KDL11P125	PKDL11P150	

Double Lumen ST (Händler / Distributor)

-PKDL11P125	-PKDL11P200	-PKDL11P150R	-PKDL11P250R
-PKDL11P150	-PKDL11P250	-PKDL11P175R	
-PKDL11P175	-PKDL11P25R	-PKDL11P200R	

Double Lumen Short Term High Flow Kits

HF-DLS 13/15	HF-DLS 13/20 C	PKHF13PH150C 21	PKHF13PH200R
HF-DLS 13/15 C	HF-DLS 13/25	PKHF13PH150R	PKHF13PH250
HF-DLS 13/17,5	HF-DLS 13/22,5	PKHF13PH175	PKHF13PH250R
HF-DLS 13/17,5 C	PKHF13PH150	PKHF13PH175R	PKHF13PH300
HF-DLS 13/20	PKHF13PH150 21	PKHF13PH200	

High Flow Double Lumen ST (Händler / Distributor)

-PKHF13PH150	-PKHF13PH200	-PKHF13PH150R	-PKHF13PH200R
-PKHF13PH175	-PKHF13PH250	-PKHF13PH175R	-PKHF13PH250R

Double Lumen Extra Flow - Pädiatrisch

KDL06P075	KDL06P075C	P-DLS 6,5/7,5	PKDL06P125R
KDL06P075C	KDL06P075R	P-DLS 6,5/7,5 C	PKDL06P075 21
KDL06P075R	KDL06P100	P-DLS 8/15	PKDL06P100
KDL06P100	KDL06P100C	P-DLS 8/10 C	PKDL06P100R
KDL06P100C	KDL06P100R	P-DLS 8/12,5	PKDL06P125
KDL06P125	KDL06P125C	P-DLS 8/12,5 C	PKDL06P125R
KDL06P125C	KDL06P125R	P-DLS 8/7,5	PKDL06P150
KDL06P125R	KDL06P150	P-DLS 8/10	PKDL06P075
KDL06P150	KDL06P150C	PKDL06P075R	PKDL06P150 21
KDL06P150C	KDL06P150R	PKDL06P100	PKDL06P150R
KDL06P150R	P-DLS 6,5/10	PKDL06P100R	
KDL06P150R	P-DLS 6,5/10 C	PKDL06P125	

Extra Flow Double Lumen (Händler / Distributor)

-PKDL06P100	-PKDL06P100R	-PKDL06P075	-PKDL06P075R
-PKDL06P125	-PKDL06P125R	-PKDL06P100	-PKDL06P100R
-PKDL06P150	-PKDL06P150R	-PKDL06P125	-PKDL06P125R

Triple Lumen Short Term

KTL12P125	KTL12P175R	PKTL12P150 C 21	PKTL12P200C 21
KTL12P125R	KTL12P200	PKTL12P150R	PKTL12P200 21
KTL12P150	KTL12P200C	PKTL12P175	PKTL12P200R
KTL12P150C	KTL12P200R	PKTL12P175 21	PKTL12P250R
KTL12P150R	KTL12P225	PKTL12P175C 21	PKTL12P250
KTL12P175	KTL12P250	PKTL12P175R	
KTL12P175C	PKTL12P150	PKTL12P200	

Triple Lumen ST Händler

-PKTL12P150	-PKTL12P200	-PKTL12P150R	-PKTL12P200R
-PKTL12P175	-PKTL12P250	-PKTL12P175R	-PKTL12P250R

Triple Lumen Short Term High Flow

HF-TLK 13/15	HF-TLK 13/25	PKTHF13P150R	PKTHF13P200R
HF-TLK 13/15 C	HF-TLK 13/30	PKTHF13P175	PKTHF13P250
HF-TLK 13/17,5	HF-TLK 13/30 C	PKTHF13P175R	PKTHF13P250R
HF-TLK 13/17,5 C	PKTHF13P150	PKTHF13P175C 21	
HF-TLK 13/20	PKTHF13P150 21	PKTHF13P200	
HF-TLK 13/20 C	PKTHF13P150 C 21	PKTHF13P200 21	

Triple Lumen ST Händler

-PKTHF13P150	-PKTHF13P200	-PKTHF13P150R	-PKTHF13P200R
-PKTHF13P175	-PKTHF13P250	-PKTHF13P175R	-PKTHF13P250R

EC CERTIFICATE

Number: 3804606CE01

Full Quality Assurance System Directive 93/42/EEC on Medical devices, Annex II excluding (4) (Devices in Class IIIa, IIIb or IIIc)

Manufacturer:

Cytosorbents, Inc.

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

For the product category(ies)

Polymer Based Adsorption Systems

DEKRA grants the right to use the EC Marked Body description, Annex II, excluding (4) the CE Marking of Conformity on the products covered by this certificate, provided that the manufacturer maintains and meets the provisions of the CE Marking of Conformity.

0344

Documents that form the basis of this certificate:
Certification Notice 3804606, initially dated 20 September 2010
Addendum, initially dated 23 March 2011

DEKRA hereby declares that the above mentioned manufacturer (being the sole proprietor of the business) has been found to be in conformity with the requirements of the CE Marking of Conformity, Annex II, excluding (4) the CE Marking of Conformity, for the products covered by this certificate. The manufacturer has been found to be in conformity with the requirements of the CE Marking of Conformity, Annex II, excluding (4) the CE Marking of Conformity, for the products covered by this certificate. The necessary information related to the quality management system of the manufacturer is contained in the CE Marking of Conformity, Annex II, excluding (4) the CE Marking of Conformity, for the products covered by this certificate. The necessary information related to the quality management system of the manufacturer is contained in the CE Marking of Conformity, Annex II, excluding (4) the CE Marking of Conformity, for the products covered by this certificate. The necessary information related to the quality management system of the manufacturer is contained in the CE Marking of Conformity, Annex II, excluding (4) the CE Marking of Conformity, for the products covered by this certificate.

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

DEKRA Certification B.V.

dra. G.J. Zoelbrood

Managing Director

© Integral publication of this certificate and issuing reports is allowed

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

DEKRA Certification B.V., Member 1051, 8225 NJ Arnhem, P.O. Box 3165, 6802 ED Arnhem, The Netherlands
T +31 86 90 63000 F +31 86 90 63100 www.dekra-certification.com Company registration BR05338



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
Middletown, NJ 08852
United States Of America

This certificate covers the following products:

Cytosorb, Biotwin, and Myoglobin Adsorption Systems

Initial date: 25 March 2011
Revision date: 9 June 2016

DEKRA Certification B.V.

dra. G.J. Zoelbrood

Managing Director

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

DEKRA Certification B.V., Member 1051, 8225 NJ Arnhem, P.O. Box 3165, 6802 ED Arnhem, The Netherlands
T +31 86 90 63000 F +31 86 90 63100 www.dekra-certification.com Company registration BR05338



CERTIFICAT CE

Numărul: 3894606CE01
Sistemul Complet pentru Asigurarea Calitatii
Directiva 93/42/CEE privind Dispozitivele Medicale, Anexa II (excluzând (4)
(Dispozitivele din Clasa IIa, IIb sau III)

Producător:

Cynosbent, Inc.
7 Deer Park Dr., Suite K
Middletown, CT 06457
Statele Unite ale Americii

În cadrul categoriei (categoriilor) 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 însoțită și îndeplinesc prevederile Directivei CE care se aplică acestora:

0344

Documentele care stau la baza acestui certificat:

Notificare de Certificare 5094606CN, încheiată din data de 28 septembrie 2010
Act Adjuvant, încheiat din data de 25 martie 2011

DEKRA declară că producătorul respectă mai sus înțelesurile prevederilor aplicabile ale „Decretului Medicilor Hospitalieri”, transpusului ordinat de Directiva 93/42/CEE din 14 Iunie 1993 privind dispozitivele medicale, inclusiv toate modificările ulterioare, și care pentru categoria de produse în discuție este: „Procedura de Evaluare a Conformității Anexa II pentru produsele din clasa IIa, este valabilă din momentul în care producătorul este în posesia Directivei Consiliului 93/42/CEE din 14 Iunie 1993. Pentru produsele pe care le are dispozitivele din Clasa III, este obligatorie un certificat suplimentar de examinare a designului CE conform Anexei II, scopul său este de a demonstra că, în afara cazurilor de excepție, aplicabile privind produsele implicate și evaluările realizate, sunt respectate în întregime toate cerințele de Certificare care conținut o parte integrantă din acest certificat.

Acest certificat este valabil până la data de: 1 septembrie 2019

Data eliberării originale: 25 martie 2011

Reedare: 1 septembrie 2016

DEKRA Certification B.V.

drs. G.J. Zoutendijk

Director Executiv

Semnătură Indisociabilă

ing. A.A.M. Laan

Director de Certificare

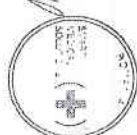
Semnătură Indisociabilă

© Este permisă publicarea integrală a acestui certificat și a apăruturii sale.

DEKRA Certification B.V., este un Organism Notificat cu Nr. 0344

DEKRA Certification B.V., Meander 1051, 8825 MJ Amhem Cod poștal 5185, 6802 ED Amhem, Olanda

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ANEXA

Atașată la certificatul cu nr. 3894606CE01

DECLARAȚIE DE CONFORMITATE CE

DISPOZITIVE MEDICALE

Sisteme de absorbție pe bază de polimer

Emis către:

Cynosbent Inc.
7 Deer Park Dr., Suite K
Middletown, CT 06457
Statele Unite ale Americii

Acest certificat acceptă următoarele produse:

Choking, biltrubini, mitoglobina, absorbție (clasa IIb).

Data inițială de emisie: 25 martie 2011

Data revizuirii: 9 Iunie 2018

DEKRA Certification B.V.

semnătură Indisociabilă

Dr. G. J. Zoutendijk

Director general

semnătură Indisociabilă

Ing. A. A. M. Laan

Manager de certificare

© Este permisă publicarea integrală a certificatului și a apăruturii sale.

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EC CERTIFICATE

for the Quality Assurance System



according to 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 according to the Directive 93/42/EEC Annex II for the medical devices listed in the annex. The approval is based on the result of the re-certification audit report no. 50565-ZS-00, the decision dated 2018-10-04 and is only valid in connection with the successful performance of the annual surveillance audits.

This certificate is valid from 2018-11-30 to 2023-11-29
Registration No.: 50565-16-06

Ruth Delbeck-Bayer
DEKRA
DEKRA Certification GmbH Stuttgart, 2018-10-04
Notified Body ID-number: 0124



Besamt durch/engaged by
Zentralstelle der Länder
für Gesundheitsberufung
und Gesundheitsberufung
ZLG-BS-235.10.02

Annex to the EC Certificate No. 50565-16-06

Valid from 2018-11-30 to 2023-11-29

Revision status of the annex: 0 dated 2018-11-30

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
- Connector LT
- Stone Extraction Catheter

Class III:

MD 0203

- Dialysis Catheter PU-LT
 - Kits
 - Catheter
 - Dialysis Catheter Silicone 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.

Ruth Delbeck-Bayer
DEKRA
DEKRA Certification GmbH Stuttgart, 2018-10-04
Notified Body ID-number: 0124

EC CERTIFICATE

for the Quality Assurance System



according to 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 according to the Directive 93/42/EEC Annex V for the medical devices listed in the annex. The approval is based on the result of the re-certification audit report no. 50565-ZS-00, the decision dated 2018-10-04 and is only valid in connection with the successful performance of the annual surveillance audits.
 This certificate is valid from 2018-11-30 to 2023-11-29
 Registration No.: 50565-17-05



Ruth Delbeck-Bayer
 DEKRA Certification GmbH Stuttgart, 2018-10-04
 Notified Body ID-number: 0124
 DEKRA Certification GmbH • Handwerkerstraße 15 • D-70565 Stuttgart • www.dekra-certification.de



Annex to the EC Certificate No. 50565-17-05

Valid from 2018-11-30 to 2023-11-29

Revision status of the annex: 0 dated 2018-11-30

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
- Miniclamp
- MD 0106
- Mixer



Ruth Delbeck-Bayer
 DEKRA Certification GmbH, Stuttgart, 2018-10-04
 Notified Body ID-number: 0124
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