ORDIN DE PLATA NR.: 26 TIP.DOC. 1

DATA EMITERII:19 martie 2021

PLATITI: 1200-00 LEI: Una Mie Doua Sute lei 00 bani

PLATITOR: (R) S.C. "OXIVIT-MED" S.R.L.
CONTUL DE PLATI/CODUL IBAN MD44ML000000002251729503
CODUL FISCAL :1007600044280 /

PRESTATORUL PLATITOR BC"Moldindconbank"S.A. fil."Invest" Chisinau
CODUL BANCII: :MOLDMD2X329:

BENEFICIAR (R)IMSP Spitalul Clinic Republican "Timofei Mosnea
CONTUL DE PLATI/CODUL IBAN MD32ML000000002251502448
CODUL FISCAL :1003600150783 /

PRESTATORUL BENEFICIAR BC"Moldindconbank"S.A.
CODUL BANCII: :MOLDMD2X

DESTINATIA PLATII:Pentru garantia pentru: oferta la procedura de achizi?ie public: a nr ocds-b3wdp1-MD-1614254010289 din 9: mart 2021, 9:00 - 19 mart 2021, 15:00

TIPUL TRANSFERULUI NORMAL/URGENT :N:

L.S.

CODUL TRANZACTIEI:001:
DATA PRIMIRII:19/03/2021
DATA EXECUTARII:

SEMNATURILE EMITENTULUI

CONDUCATOR:Web Kojevnikov Dmitrii

MIIGfAYJKoZIhvcNAQcCoIIGbTCCBmkCAQExCzAJBgUrDgMCGgUAMAsGCSqGSIb3:
DQEHAaCCBIUwggSBMIIDaaADAgECAhNHAACEjCA/4xcrKCbfAAAAAISMMA0GCSqG:
SIb3DQEBCwUAMCIxIDAeBgNVBAMTF0NFUlQxLUNBLU1vbGRpbmRjb25iYW5rMB4X:
DTIwMDMxNjA4NDUwM1oXDTIzMDMxNjA4NTUwM1owgbgxCzAJBgNVBAYTAk1EMRow:
YDVQQIExFSZXB1YmxpY2EgTW9sZG92YTERMA8GA1UEBxMIQ2hpc2luYXUxFzAV

(semnatura electronica)

CONTABIL-SEF:Web Kojevnikov Dmitrii

MIIGfAYJKoZIhvcNAQcCoIIGbTCCBmkCAQExCzAJBgUrDgMCGgUAMAsGCSqGSIb3:
DQEHAaCCBIUwggSBMIIDaaADAgECAhNHAACEjCA/4xcrKCbfAAAAAISMMA0GCSqG:
SIb3DQEBCwUAMCIxIDAeBgNVBAMTF0NFUlQxLUNBLU1vbGRpbmRjb25iYW5rMB4X:
DTIwMDMxNjA4NDUwM1oXDTIzMDMxNjA4NTUwM1owgbgxCzAJBgNVBAYTAk1EMRow:
YDVQQIExFSZXB1YmxpY2EgTW9sZG92YTERMA8GA1UEBxMIQ2hpc2luYXUxFzAV

L.S. (semnatura electronica)

CONDUCATOR: _____ (semnatura manuala)

CONTABIL-SEF: _____ (semnatura manuala)

SEMNATURA PRESTATORUL _____ L.S.

Digitally signed by Kojevnikov Dmitrii
Date: 2021.03.19 10:51:58 EET
Reason: MoldSign Signature
Location: Moldova

MOTIVUL REFUZULUI L.S.

REPUBLICA MOLDOVA

CERTIFICAT DE ÎNREGISTRARE

Societatea Comercială "OXIVIT-MED" S.R.L.

ESTE ÎNREGISTRATĂ LA CAMERA ÎNREGISTRĂRII DE STAT

Numărul de identificare de stat - codul fiscal

1007600044280

Data înregistrării **30.07.2007**

Data eliberării **30.07.2007**

Bordeianu Tatiana, registrator de stat

Funcţia, numele, prenumele persoanei care a eliberat certificatul

semnătura

MD 0067985

L.Ş.

REPUBLICA MOLDOVA

LICENȚĂ

Seria A MMII **Nr.** 044647

Denumirea autorității de licențiere	**Camera de Licențiere**
Denumirea, forma juridică de organizare, sediul (adresa juridică) a titularului de licență	**Societatea Comercială „OXIVIT-MED" S.R.L.** mun.Chișinău, bd. Decebal, 82, ap. 90
Data și numărul certificatului de înregistrare de stat a titularului de licență	30.07.2007 MD 0067985
Numărul de înregistrare a întreprinderii sau IDNO	1007600044280
Codul fiscal	
Genul de activitate, integral sau parțial, pentru a cărui desfășurare se eliberează licența	*** Importul și comercializarea dispozitivelor medicale ***
Data eliberării licenței	15 octombrie 2012
Valabilă pînă la Prelungită pînă la: 15.10.2022	15 octombrie 2017

Semnătura conducătorului autorității de licențiere

Director al Camerei de Licențiere

Valentin GUZNAC

Notă: Licența este valabilă numai cu anexa autentificată de autoritatea de licențiere, în care sînt indicate condițiile de licențiere pentru genul de activitate specificat în licență.

MOBIAS BANCA

Nr. 12101-504

18.03.2016

CERTIFICAT
PRIVIND EXISTENTA CONTURILOR CURENTE

Prin prezentul, **BC „Mobiasbancă – Groupe Societe Generale" S.A.**, codul băncii (BIC): **MOBBMD22**, confirmă că compania **OXIVIT-MED SRL**, cod fiscal (IDNO) **1007600044280,** deține următoarele conturi curente la BC "Mobiasbancă-Groupe Societe Generale" S.A., Filiala. 1 Stejaur :

1. **MDL - 2224710SV23488147100; IBAN- MD09MO2224ASV23488147100**
2. **EUR - 2224710SV22227957100; IBAN- MD17MO2224ASV22227957100**
3. **USD - 2224710SV22214937100; IBAN- MD86MO2224ASV22214937100**

Certificatul este emis în baza cererii întreprinderii: Oxivit-Med SRL.

L.Ş.

Dumitru Popa
Director filială „Stejaur"

Executor : Mariana Guzun
Tel: 022 812 614

Filiala Nr. 1 „Stejaur"
Bd. Ştefan cel Mare şi Sfânt 196
MD-2004, Chişinău, Moldova
Cod MOBBMD22
Cont de corespondenţă 35213892
la Centrul de Decontări al BNM

Tel. +373 22 81 26 15
Fax. +373 22 81 26 15
www.mobiasbanca.md

BC „Mobiasbancă – Groupe Société Générale" SA
Capital Social: 100 000 000 MDL
Număr de înregistrare de stat - 1002600006089
Sediul Central:
bd. Ştefan cel Mare şi Sfânt 81a
MD-2012, Chişinău, Moldova

„CAMERA ÎNREGISTRĂRII DE STAT" Î.S.
Secția fonduri speciale și informații curente

EXTRAS
din Registrul de stat al persoanelor juridice

nr. **71** din **05.01.2016**

Denumirea completă: **Societatea Comercială «OXIVIT-MED» S.R.L.**
Denumirea prescurtată: **S.C. «OXIVIT-MED» S.R.L.**
Forma juridică de organizare: **Societate cu Răspundere Limitată.**
Numărul de identificare de stat și codul fiscal: **1007600044280.**
Data înregistrării de stat: **30.07.2007.**
Sediul: **MD-2032, bd. Decebal, 82, ap.(of.) 90, mun. Chișinău, Republica Moldova.**
Modul de constituire: **nou creată.**
Obiectul principal de activitate:
1 Importul, fabricarea, comercializarea, asistența tehnică și (sau) reparația dispozitivelor medicale și (sau) a opticii;
2 Comerțul cu ridicata al parfumurilor și produselor cosmetice;
3 Comerțul cu amănuntul al produselor cosmetice și de parfumerie, articolelor de toaletă;
4 Intermedieri pentru vînzarea unui asortiment larg de mărfuri;
5 Alte tipuri de comerț cu amănuntul în magazine nespecializate;
6 Alte tipuri de comerț cu ridicata;
7 Închirierea altor mașini și echipamente.
Capitalul social: **5400** lei.
Administrator: KOJEVNIKOV DMITRII, IDNP 0972305012362,
Asociați:
1. KOJEVNIKOV DMITRII , IDNP 0972305012362
cota 5400.00 lei, ce constituie 100 %.

Prezentul extras este eliberat în temeiul art. 34 al Legii nr. 220-XVI din 19 octombrie 2007 privind înregistrarea de stat a persoanelor juridice și a întreprinzătorilor individuali și confirmă datele din Registrul de stat la data de: 05.01.2016.

Specialist principal **Lazari Aliona**
tel. 022-266-252

MINISTERUL JUSTIȚIEI AL REPUBLICII MOLDOVA * CAMERA ÎNREGISTRĂRII DE STAT Î.S. * 1004600077171 * 101 *

AA6 * EA * 0346843EA

c/f: 10037600044280; adresa: str. Independenței 28-34, or. Chișinău, Republica Moldova
telefon: + 373 22 808002; fax: + 373 22 808003
web: www.oxivit-med.com; e-mail:info@oxivit-med.com

Lista fondatorilor companiei SRL „Oxivit-Med”

Nr.	Numele, Prenumele	Codul Personal
1	Kojevnikov Dmitrii	09723015012362

CERTIFICATE

Number: 2090418

The management system of the organization(s) and locations mentioned on the addendum belonging to:

Medtronic EMEA Medtronic B.V.

Earl Bakkenstraat 10
6422 PJ Heerlen
The Netherlands

including the implementation meets the requirements of the standard:

EN ISO 13485:2016
ISO 9001:2015

Scope:
Sales, order management, warehousing and distribution of medical devices.
Including inventory management, regulatory affairs, post market surveillance, technical service, customer education and spine loaner operations

Certificate expiry date: 1 July 2021
Certificate effective date: 1 July 2018
Certified since: 1 July 2006

This certificate is valid for the organization(s) and/or locations mentioned on the addendum.

DEKRA Certification B.V.

drs. G.J. Zoetbrood
Managing Director

ing. A.A.M. Laan
Certification Manager

MGMT. SYS.
RvA C 589

ADDENDUM

To certificate: 2090418

The management system of the organization(s) and/or location(s) of:

Medtronic EMEA Medtronic B.V.

Earl Bakkenstraat 10
6422 PJ Heerlen

Certified organization(s) and/or locations:	Different scope
Medtronic Portugal LDA- Rua Tomas da Fonseca Torre E, 11 piso 1600 Lisboa Portugal	Sales, Order Management and distribution of medical devices including technical service and customer education. Warehousing and distribution of medical devices, including spine loaner operations
Medtronic Italia S.p.A. Via Varesina 162 20156 Milano Italy	Sales, order management and distribution of medical devices. Including technical service and customer education. Promotion, invoice and order management of medicinal products.
Medtronic Danmark A/S. Arne Jacobsens Allé 17 2300 Kopenhagen Denmark	Sales, order management and distribution of medical devices. Including technical service and customer education
Medtronic Medikal Teknoloji Ticaret Ltd Sti Saray Mah. Esnaf Sk. Akkom Ofis Park Laodik Plaza Sitesi B Blok Apt: 2/8 00000 Umraniye - Istanbul Turkey	Sales, order management and distribution of medical devices. Including technical service and customer education

ADDENDUM

To certificate: 2090418

The management system of the organization(s) and/or location(s) of:

Medtronic EMEA Medtronic B.V.

Earl Bakkenstraat 10
6422 PJ Heerlen

Medtronic Africa (Pty) Ltd. Waterfall Distribution Campus CNR K101 and Bridal Veil Road Waterfall Midrand 1685 Gauteng South Africa	Sales, order management, warehousing and distribution of medical devices. Including technical service, customer education and spine loaner operations.
Medtronic Ibérica S.A. Calle de María de Portugal, 11 28050 Madrid Spain	Sales, order management, warehousing and distribution of medical devices. Including technical service, customer education and spine loaner operations.
Medtronic Romania SRL Ploiesti 42-44, Building B, B2 Wing, 2nd floor, district 1 Baneasa Business & Technology Park 013696 Bucharest Romania	Sales, order management and distribution of medical devices. Including technical service and customer education.
Medtronic Norge AS Martin Linges vei 25 1364 Fornebu Norway	Sales, order management and distribution of medical devices. Including technical service and customer education.
Medtronic Portugal, LDA- Avenida Gomes Pereira 61B Benfica 1600 Lisboa Portugal	Sales, Order Management and distribution of medical devices Including technical service and customer education. Warehousing and distribution of medical devices, including spine loaner operations.

ADDENDUM

To certificate: 2090418

The management system of the organization(s) and/or location(s) of:

Medtronic EMEA Medtronic B.V.

Earl Bakkenstraat 10
6422 PJ Heerlen

Medtronic Service & Repair CoE C-Mill gebouw K Jan Campertstraat 21-A 6416 SG Heerlen	Service and repair of medical devices (excluding Imaging and Navigation products).
Medtronic Ibérica S.A. Polígono Industrial La Garena Calle Francisco Rabal 7 28806 Alcalá De Heneras, Madrid Spain	Spine loaner operations.
Medtronic Ibérica S.A. WTC Almeda Park Placa de la Pau, s/n. Edificio 7, 3 piso 08940 Cornellà de Llobregat, Barcelona Spain	Warehousing and distribution of medical devices, including spine loaner operations
Medtronic France SAS 27/33 Quai Alphonse Le Gallo 92513 Boulogne-Billancourt France	Sales, order management and distribution of medical devices. Including technical Service and customer education
Medtronic Trading NL B.V. Larixplein 4 5616 VB Eindhoven	Sales, order management and distribution of medical devices. Including technical service and customer education
Medtronic GmbH Earl-Bakken-Platz 1 40670 Meerbusch Germany	Distribution of medical Devices, medical equipment and related services.

ADDENDUM

To certificate: 2090418

The management system of the organization(s) and/or location(s) of:

Medtronic EMEA Medtronic B.V.

Earl Bakkenstraat 10
6422 PJ Heerlen

Medtronic Osterreich GmbH Milennium Tower, 20th floor Handelskai 94-96 1200 Wien Austria	Sales, order management, warehousing and distribution of medical devices. Including technical Service and customer education
Medtronic (Schweiz) AG Talstrasse 9 3053 Munchenbuchsee Switzerland	Sales, order management, warehousing and distribution of medical devices. Including technical Service and customer education
Medtronic Hellas S.A. Avenue Kifisias 24 Building B 151 25 Marousi Pref. Attica Greece	Sales, order management and distribution of medical devices. Including technical service and customer education.
Medtronic Serbia Ltd. Bulevar Zorana Djindjica, 64a 11070 Belgrade Serbia	Sales, order management and distribution of medical devices.
Medtronic Hungária Kft. Bocskai út 134-146 Cépület 3. emelet 1113 Budapest Hungary	Sales, order management and distribution of medical devices. Including customer education.
Medtronic CCO SSC Warsaw Polna 11 00-633 Warszawa Poland	Order management of medical devices.

ADDENDUM

To certificate: 2090418

The management system of the organization(s) and/or location(s) of:

Medtronic EMEA Medtronic B.V.

Earl Bakkenstraat 10
6422 PJ Heerlen

Medtronic Finland Oy Lentäjäntie 3 01530 Vantaa Finland	Sales, order management and distribution of medical devices. Including technical service and customer education.
Medtronic AB P.O. Box 1034 164 21 Kista Sweden	Sales, order management and distribution of medical devices. Including technical service and customer education
Medtronic Trading Ltd. 10 Hamada Street 4673344 Herzlya Israel	Import, sales, order management and distribution of medical devices. Including technical service and customer education

Addendum expiry date: 1 July 2021
Addendum effective date: 1 July 2018

AORTIC PERIPHERAL AND VENOUS PRODUCT CATALOGUE

AORTIC

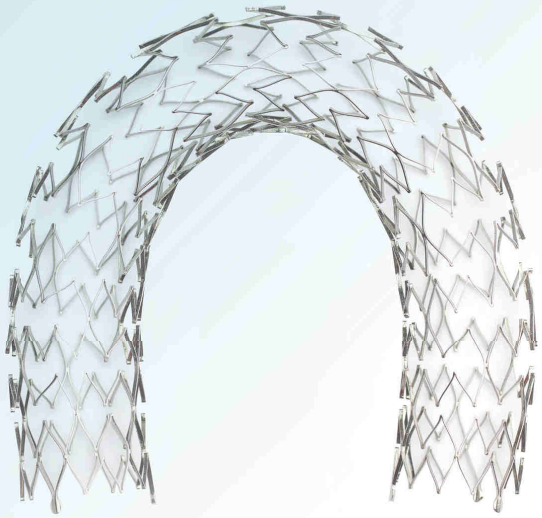
PERIPHERAL

VENOUS

Medtronic
Further, Together

Abre™

Venous Self-expanding Stent System



The stent made for the unique challenges of deep venous disease.

The Abre™ System size difference

- A full range of sizes specifically tailored for the iliofemoral venous profile
- A consistent 9 F delivery system across our full matrix for a simplified procedure
- Catheter length of 90 cm that supports all three primary access sites and can be used with a standard length guidewire

AORTIC

PERIPHERAL

VENOUS

Abre™

Venous Self-expanding Stent System

ORDER INFORMATION

Product Catalogue Number	Stent Diameter (mm)	Stent Length (mm)	Catheter Length (cm)	Estimated Anatomic Vessel Diameter (mm)
AB9G10040090	10	40	90	7.5-9.5
AB9G10060090	10	60	90	7.5-9.5
AB9G10080090	10	80	90	7.5-9.5
AB9G10100090	10	100	90	7.5-9.5
AB9G10120090	10	120	90	7.5-9.5
AB9G10150090	10	150	90	7.5-9.5
AB9G12060090	12	60	90	9.5-11.5
AB9G12080090	12	80	90	9.5-11.5
AB9G12100090	12	100	90	9.5-11.5
AB9G12120090	12	120	90	9.5-11.5
AB9G12150090	12	150	90	9.5-11.5
AB9G14060090	14	60	90	11.5-13.5
AB9G14080090	14	80	90	11.5-13.5
AB9G14100090	14	100	90	11.5-13.5
AB9G14120090	14	120	90	11.5-13.5
AB9G14150090	14	150	90	11.5-13.5
AB9G16060090	16	60	90	13.5-15.5
AB9G16080090	16	80	90	13.5-15.5
AB9G16100090	16	100	90	13.5-15.5
AB9G16120090	16	120	90	13.5-15.5
AB9G16150090	16	150	90	13.5-15.5
AB9G18060090	18	60	90	15.5-17.5
AB9G18080090	18	80	90	15.5-17.5
AB9G18100090	18	100	90	15.5-17.5
AB9G18120090	18	120	90	15.5-17.5
AB9G18150090	18	150	90	15.5-17.5
AB9G20060090	20	60	90	17.5-19.0
AB9G20080090	20	80	90	17.5-19.0
AB9G20100090	20	100	90	17.5-19.0
AB9G20120090	20	120	90	17.5-19.0
AB9G20150090	20	150	90	17.5-19.0

VACS® II / VACS® III

Interventional and Pediatric Cardiology / Heart Surgery

+++

Perkutaner transluminaler Valvuloplastie (PTV)-Katheter für den Einsatz in der interventionellen Erwachsenen- und Kinderkardiologie

Percutaneous Transluminal Valvuloplasty (PTV) Catheter for Pediatric and Adult Interventional Cardiology

OSYPKA

Technology for an active life

VACS® II / VACS® III

Perkutaner Transluminaler Valvuloplastie (PTV)-Katheter

Der **VACS®** Dilatationskatheter ist ein PTV-Ballonkatheter mit koaxialem Aufbau und non-compliant Ballon, der über einen Führungsdraht (over-the-wire) exakt platziert werden kann.
Das geringe Ballonprofil des **VACS® II** Ballonkatheters gestattet die Verwendung eines kleinstmöglichen Einführbestecks. Dagegen bietet der **VACS® III** Ballonkatheter durch ein verstärktes Ballonsegment eine außergewöhnlich hohe Druckbelastbarkeit.

Indikationen:
- Aortenklappen-Prädilatation bei TAVI-Prozeduren
- Aortenisthmus-Stenosen
- Ausflusstrakt-Stenosen des rechten und linken Ventrikels
- Pulmonalklappenstenosen
- Aortenklappenstenosen
- Periphere Pulmonalarterienstenosen

Besondere Eigenschaften:
- Atraumatische Spitze
- Kurze Inflations - und Deflationszeiten
- Röntgensichtbare Markierungsringe aus Gold
- Umfassendes Größenspektrum für größtmögliche Flexibilität

Technische Daten für VACS® II / VACS® III:
- Ballondurchmesser 4–30 mm / 5–30 mm
- Ballonlänge 20–60 mm / 20–60 mm
- Maximaldruck 6-1,5 atm / 15–4 atm

Percutaneous Transluminal Valvuloplasty (PTV) Catheter

*The **VACS®** dilatation catheter is a PTV Balloon Catheter with a coaxial shaft construction and a non-compliant balloon which can easily be placed over a guide wire. The low balloon profile of the **VACS® II** balloon catheter allows the use of smallest introducers. The **VACS® III** is a particularly high pressure balloon catheter due to a reinforced balloon segment.*

Indication:
- *Aortic valve pre-dilatation during TAVI procedures*
- *Stenosis of the aortic isthmus*
- *Outflow tract stenosis of the right and left ventricle*
- *Pulmonary valve stenosis*
- *Aortic valve stenosis*
- *Peripheral pulmonary artery stenosis*

Special Features:
- *Atraumatic tip*
- *Short inflation and deflation duration*
- *Radiopaque gold markers*
- *Comprehensive size range for maximal flexibility*

Technical Data VACS® II / VACS® III:
- *Balloon diameter 4–30 mm / 5–30 mm*
- *Balloon length 20–60 mm / 20–60 mm*
- *Rated Burst Pressure 6–1.5 atm / 15–4 atm*

VACS® II

- Dünnes und weiches Ballonmaterial für kleinstmöglichen Gefäßzugang im pädiatrischen Einsatz oder in der Erwachsenenvalvuloplastie
- *Thin and soft balloon material for a minimized vascular access profile in pediatric procedures as well as palliative or bridging valvuloplasty*

VACS® III

- Besonders druck- und beschädigungsrestistenter Ballon für anspruchsvolle Anwendungen ohne besondere Herausforderungen an den Gefäßzugang
- Größerer Katheterschaft für schnelle In- und Deflation
- *Outstanding pressure- and tear-resistant balloon material for highly calcified or rigid lesions*
- *Improved shaft design for short inflation- and deflation duration*

- Verstärktes Anschlussstück und weitere, speziell an die Anforderungen der TAVI angepasste Detaillösungen für höchste Flexibilität und Zuverlässigkeit
- *Improved Y-Connector and other details providing convenient handling and reliability for the special requirements of TAVI*

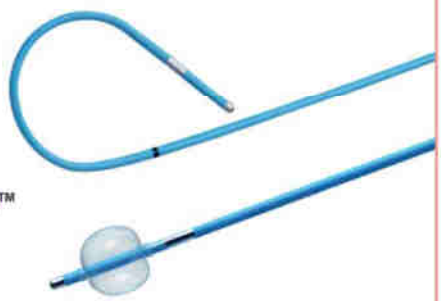
OSYPKA Zubehör für die Valvuloplastie & TAVI / Accessories for Valvuloplasty & TAVI

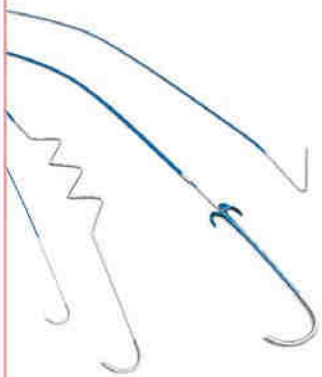
Externer Einkammer-Herzschrittmacher
Single-Chamber Pacemaker
PACE 101 H

Externer Zweikammer-Herzschrittmacher
Dual-Chamber Pacemaker
PACE 203 H

Temporäre Stimulationskatheter
Temporary pacing catheters

- Standard 2-pol. / *Standard 2-pol.* **TB**
- Einschwemmgesteuerter Stimulationskatheter / *Flow directed pacing catheter* **Helios™**



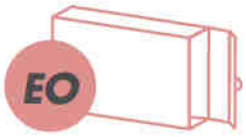


Temporäre epikardiale Myokardelektroden (Herzdrähte)
Temporary epicardial pacing wires
OSYPKA TME

Bestellinformationen / *Ordering information*:

Produkt-typ *Product Type*	Ballon-Ø *Balloon Ø* [mm]	Ballon Länge *Balloon length* 20 mm	30 mm	40 mm	50 mm	60 mm	Arbeits-druck *Nominal pressure* [bar]	Maximal-druck *Rated burst pressure* [bar]	Empf. Führungsdraht *Recommended guide wire* [inch]	Schaft-größe *Shaft size* [F]	Empf. Schleuse *Rec. introducer* [F]	Nutzbare Länge *Usable length* [cm]
VACS II - Low Profile Balloon, Small Introducer, Medium Pressure												
VACS® II	4	**YA0010**					4.5	6.0	0.021	4	4	70
VACS® II	5	**YA0011**					4.5	6.0	0.021	4	4	70
VACS® II	6	**YA0012**					3.5	4.0	0.021	4	4	70
VACS® II	7	**YA0013**	**YA0014**				3.5	4.0	0.021	4	4	70
VACS® II	8	**YA0015**	**YA0016**				3.5	4.0	0.021	4	4	70
VACS® II	9	**YA0018**	**YA0019**				3.0	3.5	0.025	5	5	90
VACS® II	10	**YA0020**	**YA0021**	**YA0022**			3.0	3.5	0.025	5	5	90
VACS® II	12	**YA0023**	**YA0024**				3.0	3.5	0.025	5	5	90
VACS® II	12			**YA0025**		**YA0026**	3.0	3.5	0.035	6	6	90
VACS® II	14		**YA0027**	**YA0028**	**YA0029**	**YA0030**	2.0	3.0	0.035	7	7	100
VACS® II	16		**YA0035**	**YA0036**	**YA0037**	**YA0038**	2.0	2.5	0.035	7	7	100
VACS® II	18		**YA0043**	**YA0044**	**YA0045**	**YA0046**	1.5	2.0	0.035	8	8	100
VACS® II	20		**YA0047**	**YA0048**	**YA0049**	**YA0050**	1.5	2.0	0.035	8	8	100
VACS® II	22		**YA0051**	**YA0052**	**YA0053**	**YA0054**	1.5	2.0	0.035	8	8	100
VACS® II	24		**YA0055**	**YA0056**		**YA0057**	1.0	1.5	0.035	9	9	100
VACS® II	26		**YA0058**	**YA0059**	**YA0060**	**YA0061**	1.0	1.5	0.035	9	9	100
VACS® II	28		**YA0062**	**YA0063**	**YA0064**	**YA0065**	1.0	1.5	0.035	9	10	100
VACS® II	30		**YA0066**	**YA0067**	**YA0068**	**YA0069**	1.0	1.5	0.035	9	10	100
VACS III - High Pressure Balloon, Fast Inflation												
VACS® III	5	**YA30520**					6.0	15.0	0.025	5	6	100
VACS® III	6	**YA30620**					6.0	15.0	0.025	5	6	100
VACS® III	7	**YA30720**					6.0	15.0	0.025	5	6	100
VACS® III	8	**YA30820**	**YA30830**				6.0	15.0	0.035	6	7	100
VACS® III	9	**YA30920**	**YA30930**				6.0	14.0	0.035	6	7	100
VACS® III	10	**YA31020**	**YA31030**	**YA31040**			6.0	13.0	0.035	6	7	100
VACS® III	12	**YA31220**	**YA31230**	**YA31240**		**YA31260**	6.0	10.0	0.035	6	8	100
VACS® III	14		**YA31430**	**YA31440**		**YA31460**	5.0	10.0	0.035	7	9	100
VACS® III	16		**YA31630**	**YA31640**		**YA31660**	4.0	8.0	0.035	7	9	100
VACS® III	18		**YA31830**	**YA31840**		**YA31860**	4.0	7.0	0.035	8	10	100
VACS® III	20			**YA32040**		**YA32060**	2.0	5.0	0.035	8	12	100
VACS® III	22			**YA32240**		**YA32260**	2.0	4.0	0.035	9	12	100
VACS® III	23			**YA32340**			2.0	4.0	0.035	9	14	100
VACS® III	24			**YA32440**		**YA32460**	2.0	4.0	0.035	12	14	100
VACS® III	25			**YA32540**			2.0	4.0	0.035	9	14	100
VACS® III	26			**YA32640**		**YA32660**	2.0	4.0	0.035	12	14	100
VACS® III	28			**YA32840**		**YA32860**	2.0	4.0	0.035	12	14	100
VACS® III	30			**YA33040**		**YA33060**	2.0	4.0	0.035	12	14	100

Für den Einmalgebrauch bestimmt!
For single use only!



EO-Sterilisiert
EO-sterilized

Gebrauchsanleitung beachten
Consult instructions for use

OSYPKA
Technology for an active life

OSYPKA AG, Earl-H.-Wood-Str. 1, 79618 Rheinfelden, Germany,
Phone: + 49 76 23 74 05 - 0 Fax: + 49 76 23 74 05 - 213,
mail@osypka.de, **www.osypka.de**

By Royal Charter

EC Certificate - Full Quality Assurance System

Directive 93/42/EEC on Medical Devices, Annex II excluding Section 4

No. **CE 598775**

Issued To: **Osypka AG**
Earl-H.-Wood-Straße 1
Rheinfelden
79618
Germany

In respect of:

The design, development and manufacture of RF ablation catheters, multipolar steerable diagnostic catheters, diagnostic catheters for intracardiac recording and temporary pacing, valvuloplasty balloon catheters, endovascular grasping and snare/loop-catheters, TMA temporary pacing leads, external cardiac pacemaker and cardioversion devices and those aspects related to obtaining and maintaining sterility for temporary pacing lead adapters, cables DX, PK and TX, cables for EP catheters and cables for pacing leads.

on the basis of our examination of the quality assurance system under the requirements of Council Directive 93/42/EEC, Annex II excluding section 4. The quality assurance system meets the requirements of the directive. For the placing on the market of class III products an Annex II section 4 certificate is required.

For and on behalf of BSI, a Notified Body for the above Directive (Notified Body Number 2797):

Albert Roossien, Regulatory Lead

First Issued: **2016-07-22** Date: **2019-02-27** Expiry Date: **2023-12-18**

...making excellence a habit.