ORDIN DE PLATA NR.: 17	TIP.DOC. 1: DATA EMITERII:23 februarie 2021:
PLATITI: 125000-00 lei 00 bani	LEI: Una Suta Douazeci si Cinci Mii :
PLATITOR: (R) S.C. "OXIT-MED" S.R.L.	VI CONTUL DE PLATI/CODUL IBAN : MD44ML000000002251729503 : CODUL FISCAL :1007600044280 / : :
PRESTATORUL PLATITOR BC"Moldindconbank"S.A. f	CODUL BANCII: il."Invest" Chisinau :MOLDMD2X329:
BENEFICIAR (R) Centrul p tru Achizi?ii Publice Ce izate in Sanatate	en CONTUL DE PLATI/CODUL IBAN : Intral MD23TRPCCC518430B01859AA : CODUL FISCAL :1016601000212 / :
PRESTATORUL BENEFICIAR Ministerul Finantelor -	CODUL BANCII: Trezoreria de Stat :TREZMD2X :
DESTINATIA PLATII:/P102/garantia pentru oferta achizi?ie publica CAPCS wdp1-MD-1611040117724 di	<pre>la procedura de : NORMAL/URGENT :N: INN nr. ocds-b3: ::</pre>
DATA PRIMIRII:23	: : : : : : : : : : : : : : : : : : :
	v Dmitrii : dbTCCBmkCAQExCzAJBgUrDgMCGgUAMAsGCSqGSIb3: dAgECAhNHAACEjCA/4xcrKCbfAAAAAISMMA0GCSqG: :
	(semnatura electronica) : kov Dmitrii : bTCCBmkCAQExCzAJBgUrDgMCGgUAMAsGCSqGSIb3: AgECAhNHAACEjCA/4xcrKCbfAAAAAISMMA0GCSqG:
L.S. CONDUCATOR:	(semnatura electronica) :
CONTABIL-SEF:	(semnatura manuala) :
SEMNATURA PRESTATORUL	<pre>(semnatura manuala) L.S. :</pre>
MOTIVUL REFUZULUI	::: : L.S. :
CCz/WGhlOuhSTek+W9cFPhwyxeUR5oPU4mxMAXPVEnpRcIZEwCSGq9rVCxT6LWkcR/GbCzEX	wnZnCkOhtQ3aIJhMtkv8V103uCnSxQt//ba4tnKFY36vX9V/5q2S2mCF4KfRnoZNjnK8hPdqW3fLS3XiNPJjQCu35XHy4N1BoOEMu5C5IxKUu5miCAOnYDUU2lOCO1bXAwk0M44y8ZOW7MAMXw2HQRbfPVpX5TPMoXlRC+s2ZXMHf2gPuJUqkQfWoSNRZLME+9prYElcSpehBD



CENTIFICAT DE ÎNBECISTRABE

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

Funcția, numele, prenumele persoanei care a eliberat certificatul semnătura

MD 0067985





REPUBLICA MOLDOVA

LICENŢĂ

Seria A MMII

Nr. 044647

Denumirea autorității de licențiere

Camera de Licențiere

Denumirea, forma juridică de organizare, sediul Societatea Comercială "OXIVIT-(adresa juridică) a titularului de licență

MED" S.R.L.

mun. Chişinău, 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 af Camerei de Licentiere

Walentin GUZNAC

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



Nr. <u>12/01-309</u> 11 03, 2016

CERTIFICAT PRIVIND EXISTENTA CONTURILOR CURENTE

Prin prezentul, <u>BC "Mobiasbancă – Groupe Societe Generale" S.A.</u>, codul băncii (BIC): <u>MOBBMD22</u>, confirmă că compania <u>OXIVIT-MED SRL</u>, cod fiscal (IDNO) <u>1007600044280</u>, 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. <u>USD 2224710SV22214937100</u>; IBAN- MD86MO2224ASV22214937100

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

REPUBLICA

Dumitru Popa

Director filială "Stejaur"

Executor : Mariana Guzun Tel: 022 812 614



"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. Chişinău, 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 comert cu ridicata;

7 Închirierea altor mașini și echipamente.

Capitalul social: 5400 lei.

Administrator: KOJEVNIKOV DMITRII, IDNP 0972305012362,

Asociati:

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 tel. 022-266-252







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

CC 04 AE

CERTIFICAT privind lipsa sau existența restanțelor față de bugetul public național

Nr. Ne A2102230 din or 16.02.3	2021
1. Destinația / Назначение	
Agenția Achiziții Publice	
2. Date despre contribuabil / Информация о налогоплате.	пьщике
Denumirea Наименование	Codul fiscal / Numărul de identificare Фискальный код / Идентификационный номер
S.C. OXIVIT-MED S.R.L.	1007600044280
Adresa sediului de bază (strada, numărul) Адрес основного месторасположения (улица, номер)	Codul - Denumirea localității Код - Наименование населенного пункта
Decebal bd. nr.82 of.90	0110-SEC.BOTANICA
3. Atestarea lipsei sau existenței restanțelor conform date Подтверждение отсутствия или наличия недоимки согла системы La data emiterii prezentului certificat restanța față выдачи данной справки недоимка перед нацио 0,00 lei/лей.	сно данных Информационной автоматизированной de bugetul public național constituie/ На дату
 4. Valabil pînă la / Действителен до 03.03.2021 5. Autentificarea Serviciului Fiscal de Stat / Подтвержден 	ие Государственной налоговой службы
Sef DDF Botanica Functia Должность Semnātura По Executor Númele și prenumele Фамилия и имя	Ana STOICOV Numele și prenumele Фамилия и имя
7/3CAL DE 5/1/2	

c/f: 1007600044280; 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

Către Grupul de lucru pentru evaluarea licitației publice Nr. 21034459 din 24.02.2021 din cadrul CAPCS

Declarație

Prin prezenta, SRL "Oxivit-Med", declara ca,

- Termenul de valabilitate restant (la momentul livrării) va constitui 80% din termenul total al produsului, dar nu mai mic de 12 luni.
- Pentru produsele noi sau necunoscute pentru medici, vor fi prezentate mostre de către potențialii cîştigători în termen de 5 zile de la solicitare
- se obligă să înregistreze bunul contractat, la AMDM, până la momentul livrării acestuia.





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

CE 596357

Issued To: Neuravi Limited

Block 3

Ballybrit Business Park

Galway Ireland

In respect of:

EmboTrap Revascularization System

BSI has performed a design examination on the above devices in accordance with the Council Directive 93/42/EEC, Annex II Section 4. The design conforms to the requirements of this directive. For marketing of these products an additional Annex II excluding Section 4 certificate is required.

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

Gary E Slack, Senior Vice President Medical Devices

Gay C Stade

First Issued: **2013-10-03** Date: **2020-05-27** Expiry Date: **2023-10-02**

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Page 1 of 7

Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body.





Supplementary Information to CE 596357

Issued To: Neuravi Limited

Block 3

Ballybrit Business Park

Galway Ireland

EmboTrap Revascularization System

Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ET-007	EMBOTRAP	5mm x 21mm	The EmboTrap® Revascularization Device (the Device) is intended to be used to restore blood flow in patients experiencing an acute ischemic stroke due to a large vessel neurovascular occlusion. The Device is designed for use in the anterior and posterior neurovasculature in vessels of diameter 1.5mm to 5mm, such as the internal carotid artery, the M1 and M2 segments of the middle cerebral artery, the A1 and A2 segments of the anterior cerebral artery, the basilar, the posterior cerebral and the vertebral arteries.	Class III

First Issued: **2013-10-03** Date: **2020-05-27** Expiry Date: **2023-10-02**

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Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body.





Supplementary Information to CE 596357

Issued To:

Neuravi Limited

Block 3

Ballybrit Business Park

Galway Ireland

Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ET-007-521	EMBOTRAP II	5mm x 21mm	EmboTrap™ II Revascularization Device (the Device) is intended to be used to restore blood flow in patients experiencing an acute	Class III
ET-007-533	EMBOTRAP II	5mm x 33mm	ischemic stroke due to a large vessel neurovascular occlusion. The Device is designed for use in the anterior and posterior neurovasculature in vessels of diameter 1.5mm to 5mm, such as the internal carotid artery, the M1 and M2 segments of the middle cerebral artery, the A1 and A2 segments of the anterior cerebral artery, the basilar, the posterior cerebral and the vertebral arteries.	Class III

First Issued: **2013-10-03** Date: **2020-05-27** Expiry Date: **2023-10-02**

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Page 3 of 7

Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body.





Supplementary Information to CE 596357

Issued To: Neuravi Limited

Block 3

Ballybrit Business Park

Galway Ireland

Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ET307522	EMBOTRAP III	5mm x 22mm	The EMBOTRAP™ III Revascularization Device (the Device) is intended to be used	Class III
ET307537	EMBOTRAP III	5mm x 37mm	to restore blood flow in patients experiencing an acute ischemic stroke due to a large vessel neurovascular occlusion.	Class III
ET307645	EMBOTRAP III	6.5mm x 45mm	The Device is designed for use in the anterior and posterior neurovasculature in vessels, such as the internal carotid artery, the M1 and M2 segments of the middle cerebral artery, the A1 and A2 segments of the anterior cerebral artery, the basilar, the posterior cerebral and the vertebral arteries.	Class III

First Issued: **2013-10-03** Date: **2020-05-27** Expiry Date: **2023-10-02**

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Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body.





Supplementary Information to CE 596357

Issued To:

Neuravi Limited

Block 3

Ballybrit Business Park

Galway Ireland

Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
GCE4528	CERENOVUS NIMBUS	4.5mm x 28mm	The CERENOVUS NIMBUS Device (the Device) is intended to be used to restore blood flow in patients experiencing an acute ischemic stroke due to a large vessel neurovascular occlusion. The Device is designed for use in the anterior and posterior neurovasculature in vessels of diameter 1.5 mm to 5.0 mm, such as the internal carotid artery, the M1 and M2 segments of the middle cerebral artery, the A1 and A2 segments of the anterior cerebral artery, the basilar, the posterior cerebral and the vertebral arteries.	Class III

First Issued: **2013-10-03** Date: **2020-05-27** Expiry Date: **2023-10-02**

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Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body.





Supplementary Information to CE 596357

Issued To:

Neuravi Limited

Block 3

Ballybrit Business Park

Galway Ireland

Certificate History

Date	Reference Number	Action	
03 October 2013	10140525	First Issue.	
23 February 2016	10161054	Change in Legal Manufacturer Address following relocation of Head Office.	
06 May 2016	10161991	Shelf life extension of EmboTrap product to 3 years.	
05 July 2016	10163200	DuPont Tyvek packaging change and the addition of the EmboTrap II products to the range.	
29 May 2018	8924656	Supplement review covering the UV bond process change and update to the in-process colour acceptance criteria.	
04 June 2018	8918628	Introduction of a variable ETO sterilisation load (1-3 pallets) for Embotrap Devices.	
20 August 2018	8939388	Certificate Renewal.	
13 November 2018	9641867	Addition of the Geometric Clot Extractor (GCE) to the product range.	
27 February 2019	8154450	Traceable to NB 0086.	

First Issued: **2013-10-03** Date: **2020-05-27** Expiry Date: **2023-10-02**

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Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body.





Supplementary Information to CE 596357

Issued To:

Neuravi Limited

Block 3

Ballybrit Business Park

Galway Ireland

Certificate History

Date	Reference Number	Action
Current	3043227	Addition of product codes ET307522, ET307537, and ET307645. Product name change from "Geometric Clot Extractor" to "CERENOVUS NIMBUS". Addition of products table in supplementary information section.

First Issued: **2013-10-03** Date: **2020-05-27** Expiry Date: **2023-10-02**

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Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body.





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

No. CE 84868

Issued To: Medtronic, Inc.

710 Medtronic Parkway Minneapolis, MN 55432

USA

In respect of:

The design, development and manufacture of sterile Endoluminal Stent Grafts, sterile Securement Devices and Delivery Systems for Endovascular Indications, sterile Vascular Introducer Sheaths, sterile Stent Graft Balloon Catheters, sterile Coronary Stents and Delivery Systems, Sterile Intravascular Catheters and sterile/non-sterile Catheter Systems for Renal Denervation.

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):

Gary E Slack, Senior Vice President Medical Devices

Gay C Stade

First Issued: **2004-08-24** Date: **2019-08-22** Expiry Date: **2024-05-26**

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Page 1 of 7

Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body. This approval excludes all products designed and/or manufactured by a third party on behalf of the company named on this certificate, unless specifically agreed with BSI.





Supplementary Information to CE 84868

Issued To:

Medtronic, Inc. 710 Medtronic Parkway Minneapolis, MN 55432 USA

Number	Device Name	Intended purpose per IFU
Class III prod	ducts under the scope of CE 84868	
N/A	Attain Clarity Venogram Balloon Catheter	See CE 593123
N/A	Driver Sprint Rapid Exchange Coronary Stent System	See CE 545439
N/A	Endeavor Resolute Zotarolimus-Eluting Coronary Stent System	See CE 514336
	Resolute Integrity Zotarolimus-Eluting Coronary Stent System	(2000)
N/A	Endeavor Sprint Zotarolimus-Eluting RX Coronary Stent System	See CE 86406
N/A	Endurant™ Stent Graft System Endurant™ II Stent Graft System Endurant™ IIs Stent Graft System	See CE 559659
N/A	Euphora Rapid Exchange Balloon Dilatation Catheter	See CE 622066
N/A	Heli-FX™ EndoAnchor™ Systems	See CE 669930
N/A	IN.PACT Admiral (Paclitaxel-coated PTA Balloon Catheter)	See CE 570280

First Issued: **2004-08-24** Date: **2019-08-22** Expiry Date: **2024-05-26**

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Supplementary Information to CE 84868

Issued To: Medtronic, Inc.

710 Medtronic Parkway Minneapolis, MN 55432

USA

Number	Device Name	Intended purpose per IFU
Class III prod	lucts under the scope of CE 84868	
N/A	IN.PACT Falcon (Paclitaxel-eluting PTCA Balloon Catheter)	See CE 570282
N/A	IN.PACT Pacific (Paclitaxel-eluting PTA Balloon Catheter)	See CE 570281
N/A	Integrity Rapid Exchange Coronary Stent System	See CE 91271
N/A	Micra™ Introducer Sheath with Hydrophilic Coating	See CE 599898
N/A	NC Euphora Rapid Exchange Balloon Dilatation Catheter	See CE 612356
N/A	NC Solarice Rapid Exchange Balloon Dilatation Catheter	See CE 630635
N/A	NC Sprinter Rapid Exchange Balloon Dilatation Catheter	See CE 506473
N/A	Reliant Stent Graft Balloon Catheter	See CE 635936
N/A	Resolute Onyx Zotarolimus-Eluting Coronary Stent System	See CE 618060
N/A	Sentrant Introducer Sheath with Hydrophilic Coating	See CE 595294
N/A	Solarice Rapid Exchange Balloon Dilatation Catheter	See CE 630580
N/A	Sprinter Legend OTW Balloon Dilatation Catheter	See CE 547584

First Issued: **2004-08-24** Date: **2019-08-22** Expiry Date: **2024-05-26**

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Supplementary Information to CE 84868

Issued To: Medtronic, Inc.

710 Medtronic Parkway Minneapolis, MN 55432

USA

Number	Device Name	Intended purpose per IFU	
Class III prod	ucts under the scope of CE 84868		
N/A	Sprinter Legend RX Balloon Dilatation Catheter	See CE 525652	
N/A	Sprinter Over-the-Wire Balloon Dilatation Catheter	See CE 92065	
N/A	Telescope Guide Extension Catheter	See CE 701802	
N/A	Valiant Navion™ Thoracic Stent Graft System	See CE 702496	
N/A	Valiant Thoracic Stent Graft with the Captivia Delivery System See CE 554030		

First Issued: **2004-08-24** Date: **2019-08-22** Expiry Date: **2024-05-26**

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Supplementary Information to CE 84868

Issued To:

Medtronic, Inc. 710 Medtronic Parkway Minneapolis, MN 55432

Class IIb products under the scope of CE 84868		
GMDN #	Device or Generic Device Group	Intended Purpose per IFU
58893 (Catheter) 35156 (Generator)	Symplicity Spyral [™] Multi-Electrode Renal Denervation Catheter & Symplicity G3 [™] Renal Denervation RF Generator	The Symplicity G3™ Renal Denervation RF Generator when used with the Symplicity Spyral™ Multi-Electrode Renal Denervation Catheter is intended to deliver low-level radio frequency (RF) energy through the wall of the renal artery to denervate the human kidney.

First Issued: **2004-08-24** Date: **2019-08-22** Expiry Date: **2024-05-26**

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Supplementary Information to CE 84868

Issued To:

Medtronic, Inc.

710 Medtronic Parkway Minneapolis, MN 55432

USA

Class IIb products under the scope of CE 84868				
GMDN #	Device or Generic Device Group	Intended Purpose per IFU		
46777	Talent Endoluminal Occluder System	The Talent Endoluminal Occluder System is intended for endoluminal occlusion of the contralateral iliac artery in cases where an abdominal aortic aneurysm is treated with an aorto-uni-iliac stent graft and subsequent femoral-to-femoral bypass procedure		

First Issued: **2004-08-24** Date: **2019-08-22** Expiry Date: **2024-05-26**

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Supplementary Information to CE 84868

Issued To:

Medtronic, Inc.

710 Medtronic Parkway Minneapolis, MN 55432

USA

Class IIa products under the scope of CE 84868				
NBOG code	Device or Generic Device Group Intended Purpose pe			
MD0106	Confida [™] Expandable Sheath	The Confida™ Expandable Sheath is intended to be inserted into the femoral artery, over a guidewire, and once expanded, to provide a guide for catheters or devices introduced into the femoral iliac arteries.		

First Issued: **2004-08-24** Date: **2019-08-22** Expiry Date: **2024-05-26**

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Issued To:



EC Certificate - Full Quality Assurance System

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

List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 84868**Date: **2019-08-22**

Medtronic CoreValve LLC

1851 E. Deere Ave Santa Ana, CA 92705

USA

710 Medtronic Parkway Minneapolis, MN 55432

Medtronic, Inc.

USA

Service(s) supplied **Subcontractor:** Invatec S.p.A. **Manufacture** Via Martiri della Libertà 7 25030 Roncadelle (BS) Italy **ETO Sterilization** Medistri SA Rte de L'Industrie 96 1564 Domdidier Switzerland Medtronic B.V. / E.O.C. **EU Representative** Earl Bakkenstraat 10 6422 PJ Heerlen The Netherlands

Manufacture



Issued To:



EC Certificate - Full Quality Assurance System

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

List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 84868**Date: **2019-08-22**

710 Medtronic Parkway Minneapolis, MN 55432

Medtronic, Inc.

USA

Service(s) supplied **Subcontractor:** Medtronic Ireland Design Parkmore Business Park West **EU Representative** Galway Manufacture Ireland Medtronic Mexico EG Manufacture Carret. Int. Km. 1969 Guad-Nogales Km. 2 85340 Empalme Sonora Mexico Medtronic Mexico S. de R.L. de CV **Manufacture** Av. Paseo Cucapah 10510 El Lago C.P. 22210 Tijuana, Baja California Mexico Medtronic Vascular Design 3576 Unocal Place Santa Rosa California 95403 **USA**





Manufacture

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

List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 84868** Date: 2019-08-22

> 710 Medtronic Parkway Minneapolis, MN 55432

Medtronic, Inc.

USA

Service(s) supplied **Subcontractor:**

Phoenix DeVentures, Inc. 18655 Madrone Parkway Suite 180 Morgan Hill California

Issued To:

95037 **USA**

Plexus Corp. **Manufacture**

Pinnacle Hill Kelso

TD5 8XX

United Kingdom

Plexus Manufacturing Sdn. Bhd. **Manufacture**

Bayan Lepas Free Industrial Zone Phase II, 11900 Bayan Lepas

Penang Malaysia





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

List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 84868**Date: **2019-08-22**

710 Medtronic Parkway Minneapolis, MN 55432

Medtronic, Inc.

USA

Subcontractor: Service(s) supplied

SSP-SiMatrix, Inc. 1131 North US Highway 93

Victor Montana 59875 USA

Issued To:

ETO Sterilization

Manufacture

Sterigenics US, LLC 4900 Gifford Avenue Los Angeles California 90058 USA

Surmodics, Inc. 9924 West 74th Street Eden Prairie Minnesota 55344 USA **Crucial Supplier**





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

List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: CE 84868

Date: 2019-08-22

Issued To: Medtronic, Inc.

710 Medtronic Parkway Minneapolis, MN 55432

USA

Subcontractor:

Service(s) supplied

Synergy Health Ireland Ltd (Synergy Health - AST - Ireland) IDA Business & Technology Park Tullamore, Co. Offaly E Beam Sterilization ETO Sterilization

Ireland

Synergy Health Sterilisation UK Ltd (Synergy Health - AST - Daventry) Brunel Close Drayton Fields Industrial Estate

Daventry NN11 8RB United Kingdom **E Beam Sterilization**

Teleflex Medical Annacotty Business Park Annacotty Co. Limerick Ireland Manufacture





Certificate No: **CE 84868**

Date: **2019-08-22**Issued To: **Medtronic, Inc.**

710 Medtronic Parkway

Minneapolis, MN 55432

USA

Date	Reference Number	Action	
24 August 2004		First Issued.	
15 November 2004		Transfer of the following certificates from NSAI:-	
		Q252.322, Q252.407, Q252.426, Q252.427, Q252.428, Q252.467, Q252.480, Q252.587, and Q252.611	
		D252.587 and D252.407, plus incorporation of Medtronic Vascular Ireland as a subcontract manufacturer.	
02 December 2004		Carotid and Coronary Stents and Delivery Systems added to the scope (transfer) Medtronic Mexico (manufacture), and Titan Scan Systems, Nutec Corporation, Sterigenics (Queensbury), Steris Corporation-Isomedix Services (Sandy), Rocialle in Health (Mid Glamorgan UK), and EBIS Iotron added as sub-contract sterilizers.	
21 December 2004		PTCA Balloon Dilatation Catheters added to the range of products manufactured (transferred from another Notified Body) and Isotron Ireland Ltd added as sub-contract sterilization site.	
19 August 2005		Sterilization sub-contractor name change from Titan Scan Systems to Beam One.	
03 April 2006		Addition of Sterigenics UK Ltd, as sterilization sub-contractor.	
07 August 2006		Addition of AD)MEDES Schuessler GmbH as a sub-contractor for manufacture.	

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Page 1 of 5

Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body. This approval excludes all products designed and/or manufactured by a third party on behalf of the company named on this certificate, unless specifically agreed with BSI.





Certificate No: **CE 84868**

Date: **2019-08-22**Issued To: **Medtronic, Inc.**

710 Medtronic Parkway Minneapolis, MN 55432

USA

Date	Reference Number	Action	
11 January 2008	7149866	Subcontractor name change from EBIS Isotron, Harwell to Isotron Harwell. Addition of Isotron plc, Daventry as a subcontractor for E beam sterilization.	
03 October 2008	7279045	Addition of Medtronic Mexico EG, Empalme as a subcontractor for manufacture.	
14 April 2009	7341499	Correction of the legal name of the Medtronic Mexico facility and postcode for the Isotron PLC, Daventry facility. Addition of the activity of EU Representative for Medtronic Ireland.	
13 August 2009	7432878	Certificate renewal. Addition of Accellant Inc as a manufacturing subcontractor, amendment to company name for Isotron PLC, Daventry, and Steris Corporation, Sandy, Utah. Change to address for the subcontractor, Nutek Corporation. Addition of E Beam Sterilization for Isotron Ireland. Rewording of scope for clarification purposes only.	
29 July 2010	7546410	Added C.R. Bard, Inc. to the list of significant subcontractors for manufacturing. Extended the scope to include guidewires.	
12 October 2011	7730209	Extension to scope to include Catheter Systems for Renal Denervation. Removal of Carotid Stents and Delivery Systems from the scope. Minor amendments to Isotron Daventry and Isotron Tullamore's addresses.	

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Certificate No:

CE 84868

Date:

2019-08-22

Issued To:

Medtronic, Inc.

710 Medtronic Parkway Minneapolis, MN 55432

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Date	Reference Number	Action	
26 January 2012	7792125	Amendment to significant subcontractors to reflect Isotron's name change to Synergy Health and removal of Isotron Harwell.	
25 May 2012	7842435	Amendment to the address format and zip code for the significant subcontractor Medtronic Mexico (Tijuana).	
19 December 2012	7915649	Addition of Medtronic B.V. The Netherlands for EU Representative Activities.	
22 January 2013	7945194	Extension to scope to include Superficial Femoral Artery (SFA) and Proximal Popliteal Artery (PPA) Stents and Delivery Systems.	
28 February 2013	7960715	Addition of Invatec Technology Center GmbH to the list of significant subcontractors for manufacturing activities.	
28 March 2013	7943883	Extension to Scope to include Vascular Introducer Sheaths and the addition of Teleflex Medical for manufacturing activities.	
16 December 2013	8082854	Addition of Plexus Manufacturing Sdn Bhd, Malaysia and Plexus Corp, UK to the list of significant subcontractors for manufacturing activities.	
13 July 2014	8154862	Certificate Renewal. Various updates and changes to the list of significant subcontractors. Correction of the reference number for the reissue dated 19 th December 2012 on the certificate history page.	

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Certificate No: **CE 84868**

Date: **2019-08-22**

Issued To: **Medtronic, Inc.**

710 Medtronic Parkway Minneapolis, MN 55432

USA

Date	Reference Number	Action	
31 July 2015	8350802	Addition of SSP SiMATrix Inc. as balloon supplier for the Attain Clarity.	
01 July 2016	8545838	C. R. Bard, Inc., Medtronic Ardian LLC, Nutek Corporation, Sterigenics NY and Apical Instruments Inc. were removed from the list of significant subcontractors.	
09 October 2017	8696759	Certificate scope updated to add the design, development and manufacture of securement devices for endovascular indications.	
01 May 2018	8895951	Specify devices covered in this certificate are sterile/non-sterile. Move 'sterile Vascular Introducer Sheaths' up in the scope after securement devices. Remove 'Renal Stents and Delivery Systems' and 'guidewires for diagnostic or interventional procedures' from scope. Correction to certificate history entry #2 from '2014' to '2004'.	
06 March 2019	8786554	Traceable to NB 0086.	

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Certificate No:

CE 84868

Date:

2019-08-22

Issued To:

Medtronic, Inc.

710 Medtronic Parkway Minneapolis, MN 55432

USA

Date	Reference Number	Action
Current	9736517	Certificate Renewal.
		Added product table per MDP4500 Appendix A.
		Clarified addresses of subcontractors to exactly align with their ISO certificate name and address.
		Remove "sterile Iliac Stents and Delivery Systems, sterile Superficial Femoral Artery (SFA) and Proximal Popliteal Artery (PPA) Stents and Delivery Systems" from scope as the Complete SE product (iliac and vascular indications) is no longer manufactured nor in the distribution chain.
		Remove Assurant Cobalt product (iliac product scope) it is no longer manufactured and the last product builds expired in April 2019.
		Remove subcontractors – Admedes Schuessler GmbH, Germany, Flextronics Medical, Austria, Sterigenics, Corona, CA, Synergy Health, Ireland related to removed products above.
		Add subcontractors - Phoenix DeVentures, CA, Sterigenics, Los Angeles, CA, SurModics, MN and Medtronic, Santa Ana, CA related to new Class IIa product Confida Expandable Sheath.

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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 039709 1259 Rev. 00

Manufacturer: Medtronic, Inc.

710 Medtronic Parkway Minneapolis MN 55432

USA

EC-Representative: Medtronic Ireland

Parkmore Business Park West, Galway, Ireland, IRELAND

Product Category(ies): Temporary Occlusion and Aspiration

System; Angioplasty and Angiography Products (Angiography Catheters, Guiding

Catheters, Diagnostic Catheters,

Guidewires, Introducers)

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.: 72146095

 Valid from:
 2019-07-23

 Valid until:
 2024-05-26

Date, 2019-07-23

Stefan Preiß
Head of Certification/Notified Body

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Page 1 of 2

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



EC Certificate

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

No. G1 039709 1259 Rev. 00

Facility(ies):

Medtronic Vascular

37A Cherry Hill Drive, Danvers MA 01923, USA

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Quality System Form	Title: Declaration of Conformity Record		
Document Number: RA001.F02	Revision: 08	Page 1 of 3	

Legal Manufacturer Name:	Neuravi Limited
Address:	Neuravi Limited Block 3, Ballybrit Business Park Galway, Ireland

Product Name	EmboTrap
Product Classification	III
Classification Rule	Rule 6
Conformity Pathway	Annex II
Name and ID of notified body	BSI 2797
CE Certificate Number	CE 596356 – Full Quality Assurance
Design Certificate Number	CE 596357

Neuravi declares the above documented product(s) issued under the responsibility of the manufacturer meets the provisions of the Council Directive 93/42/EEC as amended by 2007/47/EC. This declaration authorizes Neuravi to affix the CE-marking to the products listed herein.



17-June-2020

Date of Approval

Niall Fox

Associate Director Regulatory Affairs

Location of Approval: Galway, Ireland



Quality System Form	Title: Declaration of Conformity Record		
Document Number: RA001.F02	Revision: 08	Page 2 of 3	

CE Mark Implementation Details

Neuravi Revascularization Devices	Produ	ct Name	Product Code*	(Date it is	CE Mark Affixed added to labels and ed on product)
	EmboTrap		ET-007	Immediate, 15 th October 2013	
	EmboTrap II		ET-007-533 ET-007-521	Immediate, 14 th July 2016	
	CERENOVUS NIMBUS		GCE4528	Immediate, 13 th November 2018	
	EMBOTRAP III		ET307522 ET307537 ET307645	Immed	iate, 27 th May 2020
		Appr	ovals		
Print Name & Role		Signature		Date	
Niall Fox Associate Director Reg	gulatory Affairs	Niall Fo	Digitally signed by Niall Fox DN: cn=Niall Fox, c=Cerenovus c=life Reason: I am approving this do Dala: 2020.06.17 17:59.31 oil Adobe Reader version: 11.0.10	oument.	17-June-2020

^{*}The product code represents the device identifier component of the unique device identifier (UDI). The production identifier(s) used in the UDI will vary with each production lot (e.g. lot number).

Declaration Revision History:

DCN#	Revision #	Brief description Changes
152	01	Initial issue of DOC for EmboTrap
377	02	Update of the DOC to correct typographical error in the part number
429	03	Update of the DOC to include the new address for the legal manufacturer
489	04	Update to the DOC to include the new EmboTrap II product codes
1046	05	Update to the DOC to align with updates to the template RA001.F02
1179	06	Update to the DOC to include the new EmboTrap GCE product codes
1285	07	Update to the DOC to reference new notified body number for BSI Netherlands

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CERENOVUS PRAT OF THE SPORMOUS MARIE OF COMMANDES	Quality System Form	Title: Declaration of Conformity Record	
	Document Number: RA001.F02	Revision: 08	Page 3 of 3

1787	08	Update to include the new EMBOTRAP III product codes and update to include product name change from Geometric Clot Extractor (GCE) to CERENOVUS NIMBUS.
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Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that:

Neuravi Limited

Block 3

Ballybrit Business Park

Galway Ireland

Holds Certificate Number:

MD 593929

and operates a Quality Management System which complies with the requirements of ISO 13485:2016 for the following scope:

The design, development and manufacture of sterile revascularisation devices for the treatment of stroke.

Previous certificate expired June 2, 2019 Recertification audit ended May 13, 2019

For and on behalf of BSI:

Stewart Brain, Head of Compliance & Risk - Medical Devices

Original Registration Date: 2013-06-03 Latest Revision Date: 2019-07-31 Effective Date: 2019-07-31 Expiry Date: 2022-06-02

Page: 1 of 1

bsi.



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This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract. An electronic certificate can be authenticated <u>online</u>. Printed copies can be validated at www.bsigroup.com/ClientDirectory

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

© Integral publication of this certificate and adjoining reports is allowed



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

1600 Lisboa Portugal Medtronic Italia S.p.A.

Via Varesina 162 20156 Milano Italy

Medtronic Danmark A/S. Arne Jacobsens Allé 17 2300 Kopenhagen Denmark

00000 Umraniye - Istanbul

Medtronic Medikal Teknoloji Ticaret Ltd Sti Saray Mah. Esnaf Sk. Akkom Ofis Park Laodik Plaza Sitesi B Blok Apt: 2/8

Turkey

Sales, Order Management and distribution of medical devices including technical service and customer education.

Warehousing and distribution of medical devices, including spine loaner operations

Sales, order management and distribution of medical devices including technical service and customer education. Promotion, invoice and order management of medicinal products.

Sales, order management and distribution of medical devices. Including technical service and customer education

Sales, order management and distribution of medical devices. Including technical service and customer education

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

Medtronic Ibérica S.A. Calle de María de Portugal, 11 28050 Madrid Spain

Medtronic Romania SRL Ploiesti 42-44, Building B, B2 Wing, 2nd floor, district 1 Baneasa Business & Technology Park 013696 Bucharest Romania

Medtronic Norge AS Martin Linges vei 25 1364 Fornebu Norway

Medtronic Portugal, LDA-Avenida Gomes Pereira 61B Benfica 1600 Lisboa Portugal Sales, order management, warehousing and distribution of medical devices. Including technical service, customer education and spine loaner operations.

Sales, order management, warehousing and distribution of medical devices. Including technical service, customer education and spine loaner operations.

Sales, order management and distribution of medical devices including technical service and customer education.

Sales, order management and distribution of medical devices. Including technical service and customer education.

Sales, Order Management and distribution of medical devices Including technical service and customer education.

Warehousing and distribution of medical devices, including spine loaner operations.

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

Navigation products).

Service and repair of medical devices (excluding Imaging and

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.

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

Medtronic (Schweiz) AG Talstrasse 9 3053 Munchenbuchsee Switzerland

Medtronic Hellas S.A. Avenue Kifisias 24 Building B 151 25 Marousi Pref. Attica Greece

Medtronic Serbia Ltd. Bulevar Zorana Djindjica, 64a 11070 Belgrade Serbia

Medtronic Hungária Kft. Bocskai út 134-146 Cépület 3. emelet 1113 Budapest Hungary

Medtronic CCO SSC Warsaw Polna 11 00-633 Warszawa Poland Sales, order management, warehousing and distribution of medical devices. Including technical Service and customer education

Sales, order management, warehousing and distribution of medical devices. Including technical Service and customer education

Sales, order management and distribution of medical devices. Including technical service and customer education.

Sales, order management and distribution of medical devices.

Sales, order management and distribution of medical devices. Including customer education.

Order management of medical devices

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.

Sales, order management and distribution of medical devices.

Including technical service and customer education.

Medtronic AB P.O. Box 1034 164 21 Kista Sweden

Including technical service and customer education

Import, sales, order management and distribution of medical

devices. Including technical service and customer education

Medtronic Trading Ltd. 10 Hamada Street 4673344 Herzlya Israel

1 July 2021

Addendum expiry date: Addendum effective date: 1 July 2018