

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT8305380

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
PROVENSIS LIMITED	12/15/2022
RECEIVING PARTY DATA	
Name:	BOSTON SCIENTIFIC MEDICAL DEVICE LIMITED
Street Address:	BALLYBRIG BUSINESS PARK
Internal Address:	CO. GALWAY
City:	GALWAY
State/Country:	IRELAND
PROPERTY NUMBERS Total: 29	
Property Type	Number
Application Number:	16320599
Application Number:	61787713
Application Number:	14211911
Application Number:	15574221
Application Number:	16827263
Application Number:	16066397
Application Number:	15641585
Application Number:	16027724
Application Number:	15636004
Application Number:	16320591
Application Number:	11580059
Application Number:	11580020
Application Number:	14264446
Application Number:	10571608
Application Number:	12923209
Application Number:	14878588
Application Number:	10166162
Application Number:	12083871
Application Number:	13718639
Application Number:	11128265

Property Type	Number
Application Number:	10522528
Application Number:	10522527
Application Number:	14708096
Application Number:	14470102
Application Number:	17021739
Application Number:	11914192
Application Number:	12518479
Application Number:	13544984
Application Number:	14733225

CORRESPONDENCE DATA

Fax Number:

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Email: paralegal@blackhillsip.com
Correspondent Name: BOSTON SCIENTIFIC MEDICAL DEVICE LIMITED
Address Line 1: BALLYBRIG BUSINESS PARK
Address Line 2: CO. GALWAY
Address Line 4: GALWAY, IRELAND

NAME OF SUBMITTER:	ALISSA A JUNGE
SIGNATURE:	/Alissa A Junge/
DATE SIGNED:	12/01/2023

Total Attachments: 24

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PATENT

REEL: 065742 FRAME: 0270

ASSIGNMENT OF INTELLECTUAL PROPERTY

This is an Assignment of Intellectual Property ("Assignment") effective as of 15 December 2022, by Provensis Limited, a private company limited by shares organized and existing under the laws of England and Wales ("Assignor"), to Boston Scientific Medical Device Limited, an Irish private limited company ("Assignee").

Background

WHEREAS, pursuant to and in order to effectuate a separate Intellectual Property Transfer Agreement (the "Transfer Agreement") between Assignor and Assignee, Assignor desires to assign and transfer to Assignee all of Assignor's interest in the intellectual property rights defined below, in accordance with the provisions set forth herein.

NOW, THEREFORE, in consideration of and subject to each of the covenants, terms and conditions hereinafter set forth, Assignor and Assignee hereby agree as follows:

ARTICLE I – DEFINITIONS.

Section 1.1 "Intellectual Property Rights" means any intellectual and industrial property rights of any type or nature in any jurisdiction throughout the world, including without limitation:

- (a) rights in patents, patent applications and patentable subject matter, whether or not the subject of an application, together with the invention(s) disclosed therein, including all issuances, reissues, extensions, reexaminations, renewals, divisions, substitutions, continuations or continuations-in-part of such patents, all patents which claim priority to said patents and all associated rights, including the right to claim priority, under the International Convention;
- (b) rights in trademarks, service marks, trade names, trade dress, and other designators of origin, together with the goodwill of the business connected with the use thereof and symbolized thereby;
- (c) rights in copyrightable subject matter or protectable designs, including, but not limited to, copyrights and copyright applications;
- (d) trade secrets, know-how, formulae, methods, techniques, and processes;
- (e) computer programs or data in computerized form, whether in object code, source code or other form; and
- (f) all other intellectual and industrial property rights of every kind and nature and however designated, whether arising by operation of law, contract, license or otherwise, whether or not registered or registrable and including all applications (or rights to apply) for and renewals and extensions of such rights.

Section 1.2 "Provensis Intellectual Property" means Assignor's entire right, title and interest in and to Intellectual Property Rights that are owned by Assignor, including, but not limited to, the patents and patent applications listed on Schedule A and the trademarks and trademark applications listed on Schedule B.

Section 1.3 “Licensed-In Intellectual Property” means Assignor’s entire right, title and interest in or to Intellectual Property Rights that are owned by a third party and licensed or granted to Assignor.

ARTICLE II– ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS.

Section 2.1 Assignment. For the consideration set out in the Transfer Agreement, Assignor hereby assigns, transfers and conveys absolutely unto Assignee:

(a) all its right, title and interest in the Provensis Intellectual Property free from all encumbrances;

(b) all its right, title and interest in the Licensed-In Intellectual Property (but solely to the extent transfer is permitted by the applicable agreements); and

(c) any goodwill attaching thereto, and all benefits, privileges, causes of action, common law rights, and remedies relating to the foregoing throughout the world, including, without limitation, all of Assignor’s rights to: (i) apply for and maintain all registrations, renewals and/or extensions thereof (including the right to amend and abandon, to file for new intangibles, and to claim priority rights thereto), (ii) bring, make, oppose, defend or appeal proceedings, claims or actions and obtain relief (and to retain any damages recovered) for past, present and future infringement or other violation thereof, and (iii) grant licenses or other interests therein.

Section 2.2 Recordation and Cooperation in Transfer. Assignor hereby authorizes the Commissioner for Patents and the Commissioner for Trademarks in the United States Patent and Trademark Office, the Register of Copyrights in the United States Copyright Office and any officials of corresponding entities or agencies in any applicable jurisdictions throughout the world to record and register this Assignment. Assignor hereby covenants and agrees to cooperate with Assignee whereby the latter may enjoy to the fullest extent the right, title and interest herein conveyed. Such cooperation shall include prompt execution of all papers prepared at the expense of Assignee which are deemed necessary or desirable by Assignee to perfect in it the right, title and interest herein conveyed. Nothing herein shall effect the transfer or assignment of any agreement or other Licensed-In Intellectual Property to the extent that such transfer or assignment would constitute a material breach of such agreement or cause loss of such Licensed-In Intellectual Property, but the Assignor shall take such actions as are necessary to place Assignee, to the extent possible, in the same position economically as if such agreement or other Licensed-In Intellectual Property had been transferred as contemplated hereby.

ARTICLE III– MISCELLANEOUS.

Section 3.1 Representations and Warranties. Assignor makes no representations or warranties concerning the rights transferred under this Assignment.

Section 3.2 Binding Effect. The terms, covenants and provisions of this Assignment shall inure to the benefit of Assignee, its successors and assigns, and shall be binding upon the Assignor, its successors, assigns and/or other legal representatives.

Section 3.3 Counterparts. This Agreement may be executed in any number of counterparts each of which when executed and delivered by one or more of the parties to this

Agreement is an original, but all the counterparts together constitute the same document provided that this Agreement will not be effective until each party has executed and delivered at least one counterpart.

Section 3.4 Governing Law. This Assignment shall be governed by and construed in accordance with the laws of Ireland.

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IN WITNESS WHEREOF, Assignor has executed and delivered this instrument effective as of the date first written above.

Provensis Limited

By Kirk Locke-Scobie
Kirk Locke-Scobie
Director

Accepted and agreed:

Boston Scientific Medical Device Limited

By _____
Anthony Malone
Director

IN WITNESS WHEREOF, Assignor has executed and delivered this instrument effective as of the date first written above.

Provensis Limited

By _____
Kirk Locke-Scobie
Director

Accepted and agreed:

Boston Scientific Medical Device Limited

By  _____
Anthony Malone
Director

Schedule A

Provensis Limited Patents and Patent Applications

Country	Title	Application No.	Patent No.	Filing Date
CA	SYRINGE 2	3,031,178		07/26/2016
CN	SYRINGE 2	2017800393002		07/26/2016
EP	SYRINGE 2	17755248.6		07/26/2016
GB	SYRINGE 2	1612948.8		
GB	SYRINGE FOR ADMINISTERING FOAM	1711684.9	2554786	07/26/2016
HK	SYRINGE FOR ADMINISTERING FOAM	18112723.9		07/26/2016
HK	SYRINGE 2	19125413.5		
JP	SYRINGE 2	2019-501452	6986543	07/26/2016
KR	SYRINGE 2	10-2019-7000687		07/26/2016
SG	SYRINGE 2	11201811089U		07/26/2016
US	SYRINGE FOR ADMINISTERING FOAM	16/320,599		07/26/2016
WO	SYRINGE 2	PCT/IB2017/054404		07/26/2016
AU	COMPRESSION ELEMENT	2014229859	2014229859	03/15/2013
BR	COMPRESSION ELEMENT	1120150224393		03/15/2013
CA	COMPRESSION ELEMENT	2,902,915		03/15/2013
CH	COMPRESSION ELEMENT	14715378.7	2968020	03/15/2013
CN	COMPRESSION ELEMENT	201480012555.6	ZL201480012555.6	03/15/2013
DE	COMPRESSION ELEMENT	14715378.7	602014024416.5	03/15/2013
EP	COMPRESSION ELEMENT	14715378.7	2968020	03/15/2013
ES	COMPRESSION ELEMENT	14715378.7	2968020	03/15/2013
FR	COMPRESSION ELEMENT	14715378.7	2968020	03/15/2013
GB	COMPRESSION ELEMENT	1304725.3		
GB	COMPRESSION ELEMENT	1404622.1		03/15/2013
GB	COMPRESSION ELEMENT	14715378.7	2968020	03/15/2013
HK	COMPRESSION ELEMENT	16108171.6	1220106B	
IE	COMPRESSION ELEMENT	14715378.7	2968020	03/15/2013
IN	COMPRESSION ELEMENT	8726/DELNP/2015		03/15/2013
IT	COMPRESSION ELEMENT	14715378.7	2968020	03/15/2013
JP	COMPRESSION ELEMENT	2015-562291	6478926	03/15/2013
KR	COMPRESSION ELEMENT	10-2015-7024587		03/15/2013
MX	COMPRESSION ELEMENT	MX/A/2015/012162		03/15/2013
NL	COMPRESSION ELEMENT	14715378.7	2968020	03/15/2013
SG	COMPRESSION ELEMENT	11201507180X	11201507180X	03/15/2013
US	COMPRESSION ELEMENT	61/787,713		
US	COMPRESSION ELEMENT	14/211,911	10,172,743	03/15/2013
US	COMPRESSION ELEMENT			03/15/2013
WO	COMPRESSION ELEMENT	PCT/GB2014/000097		03/15/2013
CA	TRI-START CONNECTOR	2,987,036		07/21/2015
DE	TRI-START CONNECTOR	16741701.3	602016046237.0	07/21/2015
EP	TRI-START CONNECTOR	16741701.3	3325373	07/21/2015
ES	TRI-START CONNECTOR	16741701.3	3325373	07/21/2015
FR	TRI-START CONNECTOR	16741701.3	3325373	07/21/2015
GB	TRI-START CONNECTOR	1512804.4		
GB	TRI-START CONNECTOR	16741701.3	3325373	07/21/2015

Country	Title	Application No.	Patent No.	Filing Date
HK	TRI-START CONNECTOR	18113489.1	HK1254409	07/21/2015
IE	TRI-START CONNECTOR	16741701.3	3325373	07/21/2015
NL	TRI-START CONNECTOR	16741701.3	3325373	07/21/2015
US	DEVICE FOR PRODUCING SCLEROSING MICROFOAM	15/574,221	10,597,220	07/21/2015
US	DEVICE FOR PRODUCING SCLEROSING MICROFOAM	16/827,263		07/21/2015
WO	TRI-START CONNECTOR	PCT/IB2016/054309		07/21/2015
CA	MODIFIED MTU	3,009,873		02/26/2016
CN	MODIFIED MTU	2017800094937		02/26/2016
EP	MODIFIED MTU	17714287.4		02/26/2016
GB	MODIFIED MTU	1603397.9		
GB	MODIFIED MTU			
HK	MODIFIED MTU	19120013.8		
JP	MODIFIED MTU	2018-539358	6999560	02/26/2016
KR	MODIFIED MTU	10-2018-7020614	9-5-2022- 038861365	02/26/2016
SG	DEVICE AND METHOD FOR DISPENSING FOAM	11201805734S		02/26/2016
US	DEVICE AND METHOD FOR DISPENSING FOAM	16/066,397	11,116,512	02/26/2016
WO	MODIFIED MTU	PCT/IB2017/051137		02/26/2016
DE	METHOD AND DEVICE FOR PRODUCING FOAM	17179871.3	602017017188.3	07/06/2016
EP	METHOD AND DEVICE FOR PRODUCING FOAM	17179871.3	3266516	07/06/2016
EP	METHOD AND DEVICE FOR PRODUCING FOAM	20176923.9		07/06/2016
FR	METHOD AND DEVICE FOR PRODUCING FOAM	17179871.3	3266516	07/06/2016
GB	SIMPLIFIED TORUS	1611778.0		
GB	METHOD AND DEVICE FOR PRODUCING FOAM	17179871.3	3266516	07/06/2016
HK	SIMPLIFIED TORUS	18108697.9		07/06/2016
IE	METHOD AND DEVICE FOR PRODUCING FOAM	17179871.3	3266516	07/06/2016
NL	METHOD AND DEVICE FOR PRODUCING FOAM	17179871.3	3266516	07/06/2016
US	SIMPLIFIED TORUS	15/641,585	10,368,873	07/06/2016
GB	CANISTER	1710885.3		
US	CANISTER DEVICE FOR PRODUCING SCLEROSING FOAM	16/027,724		07/06/2017
EP	LOW RESISTANCE SYRINGE	17178414.3		06/28/2016
GB	LOW RESISTANCE SYRINGE	1611185.8		
US	REDUCED SPUTTERING SYRINGE	15/636,004	11,167,089	06/28/2016

Country	Title	Application No.	Patent No.	Filing Date
GB	NON-SPUTTERING SYRINGE	1611187.4		
GB	X-RAY CONTRAST MEDIA			
CA	METHOD AND DEVICE FOR GENERATING INJECTABLE FOAM	3,029,769		07/26/2016
CN	VARITHENA DURABLE MODEL	2017800400646	2022032300967640	07/26/2016
EP	VARITHENA DURABLE MODEL	17758286.3		07/26/2016
GB	VARITHENA DURABLE MODEL	1612925.6		
GB	METHOD AND DEVICE FOR GENERATING INJECTABLE FOAM	1712009.8		07/26/2016
HK	VARITHENA DURABLE MODEL	19125416.8		
JP	VARITHENA DURABLE MODEL	2019-502084		07/26/2016
KR	VARITHENA DURABLE MODEL	10-2019-7000688		07/26/2016
SG	VARITHENA DURABLE MODEL	11201811082S		07/26/2016
US	METHOD AND DEVICE FOR GENERATING INJECTABLE FOAM	16/320,591		07/26/2016
WO	VARITHENA DURABLE MODEL	PCT/IB2017/054537		07/26/2016
GB	SODASTREAM			
GB	MONODISPERSED BUBBLE SIZED FOAM			
GB	WEARABLE DEVICE TO MEASURE EXERCISE EFFECT ON PULSEWAVE VELOCITY			

Country	Title	Application No.	Patent No.	Filing Date
EP	GENERATION OF THERAPEUTIC MICROFOAM	00931445.1	1180015	05/26/1999
EP	THERAPEUTIC MICROFOAM	05023679.3	1637127	05/26/1999
EP	DEVICE FOR PRODUCING A MICROFOAM FOR USE IN SCLEROTHERAPY	10184976.8	2269578	05/26/1999
EP	THERAPEUTIC MICROFOAMS	14163455.0	2759291	05/26/1999
TW	GENERATION OF THERAPEUTIC MICROFOAM	089109901	482671	05/23/2000
EP	GENERATION OF THERAPEUTIC MICROFOAM	01997296.7	1337238	11/24/2000
US	GENERATION OF THERAPEUTIC MICROFOAM	11/580,059	7,842,283	11/24/2000
US	GENERATION OF THERAPEUTIC MICROFOAM	11/580,020	7,842,282	11/24/2000
CH	TWO-CAN FOAM GENERATING APPARATUS DESIGN	128.370	128370	05/25/2001
DE	TWO-CAN FOAM GENERATING APPARATUS DESIGN	40109615.7	40109615.7	05/25/2001
ES	TWO-CAN FOAM GENERATING APPARATUS DESIGN	152749	152749	05/25/2001
FR	TWO-CAN FOAM GENERATING APPARATUS DESIGN	016785	653665 to 653672	05/25/2001
GB	TWO-CAN FOAM GENERATING APPARATUS DESIGN	2102089	2102089	05/25/2001
IT	TWO-CAN FOAM GENERATING APPARATUS DESIGN	20010000356	0000083127	05/25/2001
US	CONTAINER FOR THE GENERATION OF THERAPEUTIC MICROFOAM	14/264,446	9,457,160	05/24/2002
DE	THERAPEUTIC MICROFOAM	047004726	602004040441.1	01/10/2003
EP	THERAPEUTIC MICROFOAM	04700472.6	1597171	01/10/2003
FR	THERAPEUTIC MICROFOAM	047004726	1597171	01/10/2003

Country	Title	Application No.	Patent No.	Filing Date
GB	THERAPEUTIC MICROFOAM	047004726	1597171	01/10/2003
NL	THERAPEUTIC MICROFOAM	047004726	1597171	01/10/2003
AT	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
AU	APPARATUS AND METHOD FOR DISPENSING FOAM	2004270475	2004270475	09/10/2003
BE	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
BR	APPARATUS AND METHOD FOR DISPENSING FOAM	PI0414281-0	PI0414281-0	09/10/2003
CA	APPARATUS AND METHOD FOR DISPENSING FOAM	2,538,172	2,538,172	09/10/2003
CH	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
CN	APPARATUS AND METHOD FOR DISPENSING FOAM	200480032850.4	1878706	09/10/2003
DE	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	602004029802.6	09/10/2003
DK	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
ES	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
FI	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
FR	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
GB	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
IE	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
IT	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
JP	APPARATUS AND METHOD FOR DISPENSING FOAM	2006-525890	4731483	09/10/2003
JP	APPARATUS AND METHOD FOR DISPENSING FOAM	2011-043492	5107445	09/10/2003
KR	APPARATUS AND METHOD FOR DISPENSING FOAM	10-2006-7006936	10-1274639	09/10/2003
NL	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
PT	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
SI	APPARATUS AND METHOD FOR DISPENSING FOAM	04768411.3	1673293	09/10/2003
US	APPARATUS AND METHOD FOR DISPENSING FOAM	10/571,608	7,814,943	09/10/2003
US	APPARATUS AND METHOD FOR DISPENSING FOAM	12/923,209	8,122,917	09/10/2003

Country	Title	Application No.	Patent No.	Filing Date
EM	PROVENSIS DESIGN - CANISTER WITH HEAD UNIT IN COLOUR	000142187-0002	000142187-0002	08/28/2003
GB	PROVENSIS DESIGN - CANISTER WITH HEAD UNIT IN COLOUR	3014207	3014207	08/28/2003
EM	PROVENSIS DESIGN - CANISTER IN COLOUR	000142187-0003	000142187-0003	08/28/2003
GB	PROVENSIS DESIGN - CANISTER IN COLOUR	3014208	3014208	08/27/2003
EM	PROVENSIS DESIGN - HEAD UNIT IN COLOUR	000142187-0001	000142187-0001	08/28/2003
GB	PROVENSIS DESIGN - HEAD UNIT IN COLOUR	3014209	3014209	08/28/2003
EM	PROVENSIS DESIGN- CANISTER WITH HEAD UNIT IN B&W	000142187-0006	000142187-0006	08/28/2003
GB	PROVENSIS DESIGN- CANISTER WITH HEAD UNIT IN B&W	3014210	3014210	08/28/2003
EM	PROVENSIS DESIGN - CANISTER IN B&W	000142187-0005	000142187-0005	08/28/2003
GB	PROVENSIS DESIGN - CANISTER IN B&W	3014211	3014211	08/28/2003
JP	PROVENSIS DESIGN - CANISTER IN B&W	2004-6171	1242774	08/28/2003
EM	PROVENSIS DESIGN - HEAD UNIT IN B&W	000142187-0004	000142187-0004	08/28/2003
GB	PROVENSIS DESIGN - HEAD UNIT IN B&W	3014212	3014212	08/28/2003
EM	PROVENSIS DESIGN - GRAPHIC LOGO (CANISTER)	000142120-0002	000142120-0002	08/28/2003
GB	PROVENSIS DESIGN - GRAPHIC LOGO (CANISTER)	3014213	3014213	08/28/2003
EM	PROVENSIS DESIGN - GRAPHIC LOGO(CANISTER WITH HEAD UNIT PERSPECTIVE)	000142120-0003	000142120-0003	08/28/2003
GB	PROVENSIS DESIGN - GRAPHIC LOGO(CANISTER WITH HEAD UNIT PERSPECTIVE)	3014214	3014214	08/28/2003
EM	PROVENSIS DESIGN - GRAPHIC LOGO (CANISTER WITH HEAD UNIT SIDE VIEW)	000142120-0001	000142120-0001	08/28/2003
GB	PROVENSIS DESIGN - GRAPHIC LOGO (CANISTER WITH HEAD UNIT SIDE VIEW)	3014215	3014215	08/28/2003

Country	Title	Application No.	Patent No.	Filing Date
DE	APPARATUS FOR DELIVERING FOAM	04805914.1	602004033399.9	12/03/2003
IE	APPARATUS FOR DELIVERING FOAM	04805914.1	1701755	12/03/2003
NL	APPARATUS FOR DELIVERING FOAM	04805914.1	1701755	12/03/2003
US	APPARATUS FOR DELIVERING FOAM	14/878,588	9,713,679	12/03/2003
US	COMBINATION FILTER ASSEMBLY	10/166,162	6,846,412	06/11/2001
DE	AEROSOL VALVE	06794852.1	602006022094.4-08	10/21/2005
DK	AEROSOL VALVE	06794852.1	1945533	10/21/2005
ES	AEROSOL VALVE	06794852.1	1945533	10/21/2005
FR	AEROSOL VALVE	06794852.1	1945533	10/21/2005
GB	AEROSOL VALVE	06794852.1	1945533	10/21/2005
IE	AEROSOL VALVE	06794852.1	1945533	10/21/2005
IT	AEROSOL VALVE	06794852.1	1945533	10/21/2005
NL	AEROSOL VALVE	06794852.1	1945533	10/21/2005
US	AEROSOL VALVE	12/083,871	9,480,652	10/21/2005
US	AEROSOL VALVE	13/718,639	9,545,378	10/21/2005
US	THERAPEUTIC FOAM	11/128,265	8,048,439	11/17/2003
DE	THERAPEUTIC FOAMS WITH A SCLEROSANT AND A VISCOSITY-IMPROVING AGENT, METHODS FOR ITS MANUFACTURING	04798550.2	602004051552.3	11/17/2003
EP	THERAPEUTIC FOAMS WITH A SCLEROSANT AND A VISCOSITY-IMPROVING AGENT, METHODS FOR ITS MANUFACTURING	04798550.2	1791519	11/17/2003
FR	THERAPEUTIC FOAMS WITH A SCLEROSANT AND A VISCOSITY-IMPROVING AGENT, METHODS FOR ITS MANUFACTURING	04798550.2	1791519	11/17/2003
GB	THERAPEUTIC FOAMS WITH A SCLEROSANT AND A VISCOSITY-IMPROVING AGENT, METHODS FOR ITS MANUFACTURING	04798550.2	1791519	11/17/2003
DE	METHODS OF PREPARING A FOAM COMPRISING A SCLEROSING AGENT	04798564.3	602004024925.4	11/17/2003
EP	METHODS OF PREPARING A FOAM COMPRISING A SCLEROSING AGENT	04798564.3	1701701	11/17/2003
ES	METHODS OF PREPARING A FOAM COMPRISING A SCLEROSING AGENT	04798564.3	1701701	11/17/2003

Country	Title	Application No.	Patent No.	Filing Date
FR	METHODS OF PREPARING A FOAM COMPRISING A SCLEROSING AGENT	04798564.3	1701701	11/17/2003
GB	METHODS OF PREPARING A FOAM COMPRISING A SCLEROSING AGENT	04798564.3	1701701	11/17/2003
NL	METHODS OF PREPARING A FOAM COMPRISING A SCLEROSING AGENT	04798564.3	1701701	11/17/2003
US	METHODS OF PREPARING A FOAM COMPRISING A SCLEROSING AGENT	10/522,528	7,763,269	11/17/2003
AU	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	2004290965	2004290965	11/17/2003
CA	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	2,546,232	2,546,232	11/17/2003
CN	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	200480033913.8	1960705	11/17/2003
DE	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	04798566.8	602004022190.2	11/17/2003
EP	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	04798566.8	1694292	11/17/2003
ES	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	04798566.8	1694292	11/17/2003
FR	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	04798566.8	1694292	11/17/2003
GB	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	04798566.8	1694292	11/17/2003

Country	Title	Application No.	Patent No.	Filing Date
IE	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	04798566.8	1694292	11/17/2003
IL	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	175672	175672	11/17/2003
IN	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	7569/DELNP/2014		11/17/2003
IT	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	04798566.8	1694292	11/17/2003
JP	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	2006-540586	4988353	11/17/2003
KR	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	2006-7012055	10-1172081	11/17/2003
MX	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	PA/A/2006/005526	270218	11/17/2003
NL	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	04798566.8	1694292	11/17/2003
US	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	10/522,527	7,731,986	11/17/2003
US	THERAPEUTIC FOAM COMPRISING A SCLEROSING SOLUTION AND A LOW QUANTITY OF GASEOUS NITROGEN	14/708,096	10,472,100	11/17/2003
CA	PREPARATION OF THERAPEUTIC FOAM	2,607,333	2,607,333	05/13/2005

Country	Title	Application No.	Patent No.	Filing Date
DE	PREPARATION OF THERAPEUTIC FOAM	06727092.6	1898860	05/13/2005
EP	PREPARATION OF THERAPEUTIC FOAM	06727092.6	1898860	05/13/2005
NL	PREPARATION OF THERAPEUTIC FOAM	06727092.6	1898860	05/13/2005
US	PREPARATION OF THERAPEUTIC FOAM	14/470,102	10,773,864	05/13/2005
US	PREPARATION OF THERAPEUTIC FOAM	17/021,739	11,292,640	05/13/2005
DE	THERAPEUTIC SCLEROSING FOAM MADE PREFERABLY XENON	06727097.5	602006030308.4	05/13/2005
EP	THERAPEUTIC SCLEROSING FOAM MADE PREFERABLY XENON	06727097.5	1890678	05/13/2005
DE	THERAPEUTIC SCLEROSING FOAM MADE PREFERABLY FROM XENON	06743894.5	602006030326.2	05/13/2005
EP	THERAPEUTIC SCLEROSING FOAM MADE PREFERABLY FROM XENON	06743894.5	1901712	05/13/2005
US	THERAPEUTIC FOAM	11/914,192	8,703,827	05/13/2005
CN	DEVICE AND METHOD FOR PRODUCING THERAPEUTIC FOAM	200780051591.3	101610889	12/21/2006
EP	DEVICE AND METHOD FOR PRODUCING THERAPEUTIC FOAM	07848667.7	2125322	12/21/2006
GB	DEVICE AND METHOD FOR PRODUCING THERAPEUTIC FOAM	20090010182	2456998	12/21/2006
US	DEVICE AND METHOD FOR PRODUCING THERAPEUTIC FOAM	12/518,479	8,235,935	12/21/2006
US	DEVICE AND METHOD FOR PRODUCING THERAPEUTIC FOAM	13/544,984	8,517,975	12/21/2006
DE	CLAMP AND APPLICATOR	10781986.4	60 2010 036 614.6	11/13/2009
EP	CLAMP AND APPLICATOR	10781986.4	2498692	11/13/2009
US	CLAMP AND APPLICATOR	14/733,225	9,955,975	11/13/2009

Schedule B**Provensis Limited Trademarks and Trademark Applications**

Country	Mark	Application No.	Registration Date	Registration No.
EM	VVSYMQ	10481117	May 4, 2012	10481117
TR	VVSYMQ	2013/106387	Feb 10, 2015	2013106387
EM	EPIM		Nov 19, 2013	1144282
GB	EPIM	2619717	Nov 16, 2012	2619717
US	EPIM	79/123,751	Feb 11, 2014	4479328
IB	EPIM	1144282	Oct 24, 2012	1144282
AR	VARITHENA	3223082	Feb 9, 2015	2709261
AR	VARITHENA	3223083	Jun 26, 2014	2659140
AR	VARITHENA	3223084	May 5, 2014	2643083
AR	VARITHENA	3223085	Aug 28, 2014	2673518
AR	VARITHENA	3223086	May 5, 2014	2643084
AU	VARITHENA	1160330	Oct 3, 2012	1560059
BR	VARITHENA	840400136		
BR	VARITHENA	840400144	Jan 5, 2016	840400144
BR	VARITHENA	840400152	Jan 5, 2016	840400152
BR	VARITHENA	840400160		
BR	VARITHENA	840400179		
CA	VARITHENA	1,610,862	Feb 2, 2017	TMA961755
CH	VARITHENA	1160330	Jun 18, 2014	1160330
CN	VARITHENA	1160330	Dec 30, 2013	1160330
CN	VARITHENA (CHINESE CHARACTERS - 华利希纳 (HUA LI XI NA) CLASS 1)	13296699	Jan 14, 2015	13296699
CN	VARITHENA (CHINESE CHARACTERS - 华利希纳 (HUA LI XI NA) CLASS 5)	13296698	Feb 14, 2015	13296698
CN	VARITHENA (CHINESE CHARACTERS - 华利希纳 (HUA LI XI NA) CLASS 10)	13296697	Jan 21, 2015	13296697
CN	VARITHENA (CHINESE CHARACTERS - 华利希纳 (HUA LI XI NA) CLASS 42)	13296696	Apr 21, 2015	13296696
CN	VARITHENA (CHINESE	13296695	Jan 14, 2015	13296695

Country	Mark	Application No.	Registration Date	Registration No.
	CHARACTERS - 华利希纳 (HUA LI XI NA) CLASS 44)			
CZ	VARITHENA	1160330	Oct 3, 2012	1160330
EG	VARITHENA	1160330	Oct 3, 2012	1160330
EM	VARITHENA	1160330	Oct 3, 2012	1160330
GB	VARITHENA	2629050	Nov 2, 2012	2629050
GB	VARITHENA	00003163200	Aug 5, 2016	3163200
HK	VARITHENA	303773818	Dec 1, 2016	303773818
HU	VARITHENA	1160330	Oct 3, 2012	1160330
IL	VARITHENA	1160330	Jun 1, 2015	256122
IN	VARITHENA	2466049	Dec 14, 2016	2466049
IN	VARITHENA	2466050		
IN	VARITHENA	2466051	Aug 9, 2014	2466051
IN	VARITHENA	2466052		
JP	VARITHENA	1160330	Oct 10, 2014	1160330
KR	VARITHENA	1160330	Oct 13, 2014	1160330
LI	VARITHENA	1160330	Jul 3, 2014	1160330
MC	VARITHENA	1160330	Oct 3, 2012	1160330
MX	VARITHENA	1342075	Apr 19, 2013	1361995
MX	VARITHENA	1342077	Apr 19, 2013	1361996
MX	VARITHENA	1342078	Oct 30, 2013	1408242
MX	VARITHENA	1342079	May 22, 2013	1369470
MX	VARITHENA	1342080	May 23, 2013	1369738
MY	VARITHENA	2013001416	Feb 19, 2014	2013001416
MY	VARITHENA	2013001418	Nov 4, 2015	2013001418
MY	VARITHENA	2013001415	Feb 21, 2014	2013001415
MY	VARITHENA	2013001413	Mar 3, 2014	2013001413
MY	VARITHENA	2013001412	Mar 27, 2014	2013001412
NO	VARITHENA	1160330	Oct 3, 2012	1160330
NZ	VARITHENA	971805	Jul 24, 2013	971805
PL	VARITHENA	1160330	Nov 7, 2013	1160330
RU	VARITHENA	1160330	Dec 26, 2014	1160330
SA	VARITHENA	1437019338	Nov 23, 2016	1437019338
SA	VARITHENA	1437019339	Nov 23, 2016	1437019339
SA	VARITHENA	1437019340	Nov 23, 2016	1437019340
SG	VARITHENA	1160330	Dec 12, 2013	T1308685Z
TR	VARITHENA	1160330	Oct 3, 2012	1160330
TW	VARITHENA	102004546	Jan 16, 2014	01623619
TW	VARITHENA 華 利希納 (TRADITIONAL CHINESE)	105050301	Jun 1, 2017	01845974
TW	VARITHENA 維 麗靜娜 (BACK- UP MARK)	105050302	Jun 1, 2017	01845975
US	VARITHENA	79/130,159	Apr 22, 2014	4516822
IB	VARITHENA	1160330	Oct 3, 2012	1160330
ZA	VARITHENA	2013/01754	Dec 24, 2014	201301754
ZA	VARITHENA	2013/01755	Dec 24, 2014	201301755

Country	Mark	Application No.	Registration Date	Registration No.
ZA	VARITHENA	2013/01756	Dec 24, 2014	201301756
ZA	VARITHENA	2013/01757	Dec 24, 2014	201301757
ZA	VARITHENA	2013/01758	Dec 24, 2014	201301758
EM	VENVERSA	1165082	Oct 3, 2012	1165082
GB	VENVERSA	2629052	Nov 2, 2012	2629052
US	VENVERSA	79/131,973	Jul 1, 2014	4557910
IB	VENVERSA	1165082	Oct 3, 2012	IR1165082
EM	VERVANIS	1167541	Oct 3, 2012	1167541
GB	VERVANIS	2629054	Nov 30, 2012	2629054
US	VERVANIS	79/132,964	Jul 15, 2014	4565946
IB	VERVANIS	1167541	Oct 3, 2012	1167541
GB	VARITHENA (LOGO(1) - SERIES OF 2)	2638398	Feb 1, 2013	2638398
HK	VARITHENA (LOGO(1) - SERIES OF 2)	302580345	Dec 3, 2013	302580345
AU	HASTI	1189779	Jul 1, 2015	1189779
CN	HASTI	1189779	May 10, 2013	1189779
EM	HASTI	11700077	Aug 26, 2013	11700077
HK	HASTI	302740509	Jun 26, 2014	302740509
JP	HASTI	1189779	Mar 20, 2015	1189779
KR	HASTI	1189779	Mar 26, 2015	1189779
MX	HASTI	1189779	Sep 23, 2014	1189779
SG	HASTI	1189779	Apr 6, 2015	T1401030Z
TW	HASTI	102053465	Oct 16, 2014	1672083
US	HASTI	79/141,604	Mar 24, 2015	4705732
IB	HASTI	1189779	May 10, 2013	1189779
AU	VARITHENA (LOGO(1) - B+W)	1589944	Feb 5, 2014	1180990
BR	VARITHENA (LOGO(1) - B+W)	840487177		
BR	VARITHENA (LOGO(1) - B+W)	840487185		
BR	VARITHENA (LOGO(1) - B+W)	840487193		
BR	VARITHENA (LOGO(1) - B+W)	840487207		
BR	VARITHENA (LOGO(1) - B+W)	840487215		
CH	VARITHENA (LOGO(1) - B+W)	1180990	Nov 17, 2014	1180990
CN	VARITHENA (LOGO(1) - B+W)	1180990	Sep 25, 2014	2638398

Country	Mark	Application No.	Registration Date	Registration No.
EM	VARITHENA (LOGO(1) - B+W)	1180990	Apr 16, 2013	1180990
KR	VARITHENA (LOGO(1) - B+W)	1180990	Jan 15, 2015	1180990
MX	VARITHENA (LOGO(1) - B+W)	1180990	May 6, 2014	1180990
TR	VARITHENA (LOGO(1) - B+W)	1180990	Apr 16, 2014	1180990
US	VARITHENA (LOGO(1) - B+W)	79/138,177	Oct 7, 2014	4615611
IB	VARITHENA (LOGO(1) - B+W)	1180990	Apr 16, 2013	1180990
ZA	VARITHENA (LOGO(1) - B+W)	2013/09990	Jan 30, 2015	201309990
ZA	VARITHENA (LOGO(1) - B+W)	2013/09991	Jan 30, 2015	201309991
ZA	VARITHENA (LOGO(1) - B+W)	2013/09992	Jan 30, 2015	201309992
ZA	VARITHENA (LOGO(1) - B+W)	2013/09993	Jan 30, 2015	201309993
ZA	VARITHENA (LOGO(1) - B+W)	2013/09994	Jan 30, 2015	201309994
AU	VARITHENA (LOGO(1) - COLOUR)	1596283	Mar 17, 2014	1184451
BR	VARITHENA (LOGO(1) - COLOUR)	840487126		
BR	VARITHENA (LOGO(1) - COLOUR)	840487134		
BR	VARITHENA (LOGO(1) - COLOUR)	840487142		
BR	VARITHENA (LOGO(1) - COLOUR)	840487150		
BR	VARITHENA (LOGO(1) - COLOUR)	840487169		

Country	Mark	Application No.	Registration Date	Registration No.
CH	VARITHENA (LOGO(1) - COLOUR)	1184451	Dec 10, 2014	1184451
CN	VARITHENA (LOGO(1) - COLOUR)	1184451	Nov 15, 2014	2638398
EM	VARITHENA (LOGO(1) - COLOUR)	1184451	Apr 16, 2013	1184451
KR	VARITHENA (LOGO(1) - COLOUR)	1184451	Jan 21, 2015	1184451
MX	VARITHENA (LOGO(1) - COLOUR)	1184451	Jun 23, 2014	1184451
TR	VARITHENA (LOGO(1) - COLOUR)	1184451	Apr 16, 2014	11884451
IB	VARITHENA (LOGO(1) - COLOUR)	1184451	Apr 16, 2013	1184451
ZA	VARITHENA (LOGO(1) - COLOUR)	2013/09985	Jan 30, 2015	201309985
ZA	VARITHENA (LOGO(1) - COLOUR)	2013/09986	Jan 30, 2015	201309986
ZA	VARITHENA (LOGO(1) - COLOUR)	2013/09987	Jan 30, 2015	201309987
ZA	VARITHENA (LOGO(1) - COLOUR)	2013/09988	Jan 30, 2015	201309988
ZA	VARITHENA (LOGO(1) - COLOUR)	2013/09989	Jan 30, 2015	201309989
GB	VARITHENA (LOGO(2) - SERIES OF 2)	3032422	Mar 21, 2014	3032422
AU	VARITHENA (LOGO(2) - B+W)	1218972	May 13, 2014	1218972
BR	VARITHENA (LOGO(2) - B+W)	907714250	Nov 29, 2016	907714250
BR	VARITHENA (LOGO(2) - B+W)	907714277	Nov 29, 2016	907714277
CA	VARITHENA (LOGO(2) - B+W)	1,678,264	Jun 16, 2017	TMA973721

Country	Mark	Application No.	Registration Date	Registration No.
EM	VARITHENA (LOGO(2) - B+W)	1218972	May 13, 2014	1218972
JP	VARITHENA (LOGO(2) - B+W)	1218972	Jan 22, 2016	1218972
KR	VARITHENA (LOGO(2) - B+W)	1218972	Jan 22, 2016	852016000309891
NZ	VARITHENA (LOGO(2) - B+W)	1218972	Feb 3, 2015	1007061
US	VARITHENA (LOGO(2) - B+W)	79/153,260	Mar 15, 2016	4915907
IB	VARITHENA (LOGO(2) - B+W)	1218972	May 13, 2014	1218972
AU	VARITHENA (LOGO(2) - COLOUR)	1248616	May 13, 2014	1696535
BR	VARITHENA (LOGO(2) - COLOUR)	907714331	Nov 29, 2016	907714331
BR	VARITHENA (LOGO(2) - COLOUR)	907714340	Dec 6, 2016	907714340
CA	VARITHENA (LOGO(2) - COLOUR)	1,678,262	Jun 16, 2017	973720
EM	VARITHENA (LOGO(2) - COLOUR)	1248616	May 13, 2014	1248616
JP	VARITHENA (LOGO(2) - COLOUR)	1248616	Aug 18, 2016	1248616
KR	VARITHENA (LOGO(2) - COLOUR)	1248616	Jun 20, 2018	1248616
NZ	VARITHENA (LOGO(2) - COLOUR)	1248616	Sep 29, 2015	1248616
US	VARITHENA (LOGO(2) - COLOUR)	79/165,788	May 3, 2016	4948523
IB	VARITHENA (LOGO(2) - COLOUR)	1248616	May 13, 2014	1248616
GB	VARITHENA SRV	00003154013	Jul 22, 2016	3154013
GB	VARITHENA BELLA	3180107	Nov 11, 2016	3180107

Country	Mark	Application No.	Registration Date	Registration No.
GB	VARITHENA PRIMA	3180111	Nov 11, 2016	3180111
EM	VARITHENA SOLUTIONS CENTER		Jul 15, 2014	
GB	VARITHENA SOLUTIONS CENTER	3043298	Sep 5, 2014	3043298
US	VARITHENA SOLUTIONS CENTER	79/160,522	Mar 1, 2016	4906655
IB	VARITHENA SOLUTIONS CENTER	1235955	Jul 15, 2014	1235955
CA	VVSYMQ	1,598,271		
US	VVSYMQ	85/495,345	Mar 5, 2013	4297197
GB	E-PIM			
IN	VARITHENA	2466048	Dec 14, 2016	2466048
PH	VARITHENA	1160330	Mar 13, 2014	1160330
BR	HASTI	840647077		
BR	HASTI	840647093		
BR	HASTI	840647107		
BR	HASTI	840647123		
BR	HASTI	840647140		
CA	HASTI	1,643,757		
SA	HASTI	1434000059	Apr 7, 2014	1434000059
SA	HASTI	1434000060	Apr 7, 2014	1434000060
SA	HASTI	1434000061	Apr 7, 2014	1434000061
SA	HASTI	1434000062	Apr 7, 2014	1434000062
SA	HASTI	1434000063	Apr 7, 2014	1434000063

Country	Mark	Application No.	Registration Date	Registration No.
CA	VARITHENA (LOGO(1) - B+W)	1,622,749		
JP	VARITHENA (LOGO(1) - B+W)	1180990		
RU	VARITHENA (LOGO(1) - B+W)	1180990	Apr 16, 2013	1180990
SG	VARITHENA (LOGO(1) - B+W)	1180990	Nov 11, 2015	T1318096A
CA	VARITHENA (LOGO(1) - COLOUR)	1,622,748		
JP	VARITHENA (LOGO(1) - COLOUR)	1184451		
RU	VARITHENA (LOGO(1) - COLOUR)	1184451	Jun 30, 2015	1184451
SG	VARITHENA (LOGO(1) - COLOUR)	1184451	Apr 16, 2013	1184451
US	VARITHENA (LOGO(1) - COLOUR)	79/139,582	Nov 18, 2014	4638965
BR	VARITHENA (LOGO(2) - B+W)	907714242		
BR	VARITHENA (LOGO(2) - B+W)	907714285		
BR	VARITHENA (LOGO(2) - B+W)	907714293		
BR	VARITHENA (LOGO(2) - COLOUR)	907714315		
BR	VARITHENA (LOGO(2) - COLOUR)	907714358		
BR	VARITHENA (LOGO(2) - COLOUR)	907714366		

Country	Mark	Application No.	Registration Date	Registration No.
US	VARITHENA SRV	86/935,758		
US	VARITHENA BELLA	87/137,283		
US	VARITHENA PRIMA	87/137,279		
CA	VARITHENA SOLUTIONS CENTER	1,684,782		
US	MICROFOAM CHEMICAL ABLATION	86/531,766		