

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Duliver International Limited	02/09/2006
RECEIVING PARTY DATA	
Name:	LMA Urology Limited
Street Address:	Maison La Rosiere
Internal Address:	Victoria
City:	Mahe
State/Country:	SEYCHELLES
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10545107
CORRESPONDENCE DATA	
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Email:	jbroitman@ocfblaw.com
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ATTORNEY DOCKET NUMBER:	RGC-DUL-P1
NAME OF SUBMITTER:	Joshua S. Broitman

Total Attachments: 7
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Dated 9 February 2008

DULIVER INTERNATIONAL LIMITED
and
LMA UROLOGY LIMITED

ASSIGNMENT

Linklaters

One Silk Street
London EC2Y 8HQ

Telephone (44-20) 7456 2000
Facsimile (44-20) 7456 2222

Ref C McCallL-109271

A05514947/0.6

Patent Assignment

This Assignment is made on 9th February 2005 between

- (1) **Duliver International Limited** a company incorporated in the British Virgin Islands whose registered office is at Pasa Estate, Road Town, Tortola, British Virgin Islands (the "Assignor"); and
- (2) **LMA Urology Limited** a company incorporated in the Seychelles whose registered office is at Maison La Rosiere, Victoria, Mahe, Seychelles (the "Assignee").

Whereas:

- (A) The Assignor is the registered proprietor of the patents particulars of which are set out in Schedule I (the "Patents").
- (B) The Assignor is entitled to the benefit of applications for patents particulars of which are set out in Schedule II (the "Applications").
- (C) The Assignor is entitled to the benefit of all the inventions which form the subject matter of the Patents and Applications and is entitled to the benefit of all inventions in the field of lithotripsy devices, including stone catching basket devices and nephrostomy needles and related accessories which the Assignor and its predecessors in title have conceived, reduced to practice or made prior to the date of this Agreement, together referred to as the "Inventions" which expression shall include but not be limited to those described in Schedule III.
- (D) The Assignor is exclusively entitled to the benefit of all confidential industrial and commercial information and techniques in any form including (without limitation) drawings, formulae, test results, reports, project reports and testing procedures, instruction and training manuals, tables of operating conditions, market forecasts, lists and particulars of customers and suppliers that relate to the Inventions (the "Know-how");
- (E) The Assignor has agreed to assign to the Assignee all its rights, titles and interests in the Patents, Applications, Inventions and the Know-how for the consideration and upon the terms set out in this Agreement.

It is agreed as follows:

1 Assignment

1.1 In consideration of the sum of £1 paid by the Assignee to the Assignor (the receipt of which the Assignor acknowledges) the Assignor assigns to the Assignee free from all encumbrances:

- 1.1.1 all the Assignor's right, title and interest in:
 - (i) the Patents;
 - (ii) the Applications;
 - (iii) all patents and applications for patents around the world equivalent or corresponding to any of the foregoing or claiming priority or divided out from them; and
 - (iv) the Inventions and the right to file any applications for patents derived from them;

with the intent that any patent granted pursuant to any application assigned under this assignment or derived from the inventions should be granted in the name of and vest absolutely in the Assignee;

- 1.1.2 all the Assignor's right, title and interest in the Know-how; and
- 1.1.3 all rights of action arising or accrued in relation to any of the above including, without limitation, the right to take proceedings and to seek and recover damages and seek other remedies for all past infringements.

2 Further Assurance

2.1 At the request of the Assignee, the Assignor shall provide all reasonable assistance which the Assignee reasonably considers necessary in connection with:

- 2.1.1 bringing or defending any proceedings relating to any of the rights assigned by this assignment; and
- 2.1.2 obtaining the grant of a patent pursuant to any application assigned by this assignment or derived from inventions assigned by this assignment including but not limited to the provision of the assistance of any inventors or other persons involved in the development of the inventions

provided that in each case the expense of providing such assistance shall be borne by the Assignee together with any VAT chargeable thereon.

2.2 At any time after the date of this Assignment the Assignor shall and shall use all reasonable endeavours to procure that any necessary third party shall execute such documents and do such acts or things as the Assignee may reasonably require under the law of any country for the purpose of giving to the Assignee the full benefit of all the provisions of this Assignment, provided that the expense of providing such assistance shall be borne by the Assignee together with any VAT chargeable thereon.

3 Law and Jurisdiction

3.1 This Assignment (together with all documents referred to herein) shall be governed by and construed in accordance with English law.

3.2 The parties irrevocably agree that the courts of England are to have exclusive jurisdiction to settle any dispute which may arise out of or in connection with this Agreement. The parties irrevocably submit to the jurisdiction of such courts and waive any objection to proceedings in any such court on the ground of venue or on the ground that proceedings have been brought in an inconvenient forum.

4 Whole Agreement

This Agreement contains the whole agreement between the parties relating to the subject matter of this Agreement at the date hereof to the exclusion of any terms implied by law which may be excluded by contract.

5 Invalidity

5.1 If any provision in this Assignment shall be held to be illegal, invalid or unenforceable, in whole or in part, such provision or part shall to that extent be deemed not to form part of

this Assignment but the legality, validity or enforceability of the remainder of this Assignment shall not be affected; and

5.2 if any illegal, invalid or unenforceable provision would be legal, valid and enforceable if some part of it were deleted or modified, the provision shall apply with whatever deletion or modification is necessary to give effect to the commercial intention of the parties.

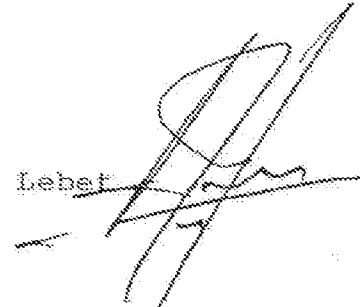
In witness whereof this Assignment has been entered into on the date stated at the beginning.

SIGNED On behalf of Duliver
International Limited

in the presence of:

Bernard SIMON

} Alain Lebet



Witness's signature

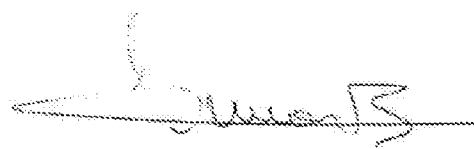
Name SIMON Bernard

Address

83 Av. du Carreau
69330-MEYZIEU / France

Occupation

Engineer




SIGNED On behalf of LMA Urology
Limited

in the presence of:

Bernard SIMON

} Alain Lebet



Witness's signature

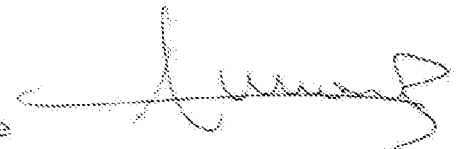
Name SIMON Bernard

Address:

83 Av. du Carreau
69330 - MEYZIEU / France

Occupation

Engineer



Schedule I

(Patents)

FR 2851153	Single-blow shockwave generation device
FR 2858238	Device for aiding the percutaneous positioning of a guiding tube for a nephroscope in kidney surgery
PCT/FR/00208 (Morocco)	Single-blow shockwave generation device

Schedule II

(Applications)

WO 2005/014096	Device for aiding the percutaneous positioning of a guiding tube for a nephroscope in kidney surgery
WO 2004/078048	Single-blow shockwave generation device
EP 20040706707	Single-blow shockwave generation device
EP 20040767795	Device for aiding the percutaneous positioning of a guiding tube for a nephroscope in kidney surgery
AU4217584AA	Single-blow shockwave generation device
P10407337-1 (Brasil)	Single-blow shockwave generation device
CA2515525AA (Canada)	Single-blow shockwave generation device
200460004176.9 (China)	Single-blow shockwave generation device
10-2005-7014992 (South Korea)	Single-blow shockwave generation device
1518/KOL/NP/05 (India)	Single-blow shockwave generation device
2005/02362 (Indonesia)	Single-blow shockwave generation device
170046 (Israel)	Single-blow shockwave generation device
PCT/FR/00208 (Japan)	Single-blow shockwave generation device
2005/008238 (Mexico)	Single-blow shockwave generation device
NO20054237A (Norway)	Single-blow shockwave generation device
1-2005-501320 (Philippines)	Single-blow shockwave generation device
PCT/FR04/00208 (Poland)	Single-blow shockwave generation device
2005-128552 (Russia)	Single-blow shockwave generation device
2005-05076-0 (Singapore)	Single-blow shockwave generation device
200508731 (Ukraine)	Single-blow shockwave generation device
10/545,107 (USA)	Single-blow shockwave generation device
1-2005-01278 (Vietnam)	Single-blow shockwave generation device

Schedule III

(Inventions)

The inventions being the subject matter of the Patents and the Applications	
Nephrostomy needle	