

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT8331567

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
M.S.T. MEDICAL SURGERY TECHNOLOGIES LTD.	10/31/2018
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	TRANSENERIX EUROPE S.A.R.L.
<b>Street Address:</b>	VIA MAGGIO 1C
<b>City:</b>	LUGANO
<b>State/Country:</b>	SWITZERLAND
<b>Postal Code:</b>	6900
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	18084477
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	
<i>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.</i>	
<b>Email:</b>	vmiyani@asensus.com
<b>Correspondent Name:</b>	KATHLEEN A. FROST
<b>Address Line 1:</b>	1 TW ALEXANDER DRIVE
<b>Address Line 2:</b>	SUITE 160
<b>Address Line 4:</b>	DURHAM, NORTH CAROLINA 27703
<b>ATTORNEY DOCKET NUMBER:</b>	278-M-52-US1-CON2
<b>NAME OF SUBMITTER:</b>	KATHLEEN A. FROST
<b>SIGNATURE:</b>	/Kathleen A. Frost/
<b>DATE SIGNED:</b>	12/14/2023
<b>Total Attachments: 17</b>	
source=ExecutedAssignment_MST to TransEnterix Europe#page1.tif	
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**INTELLECTUAL PROPERTY ASSIGNMENT**

**THIS INTELLECTUAL PROPERTY ASSIGNMENT** (this "Assignment") is made as of October 31, 2018 (the "Effective Date"), by and between MST Medical Surgery Technologies Ltd., an Israeli private company ("Seller") and TransEnterix Europe, S.A.R.L., a Luxemburg limited liability company acting through its Swiss branch being established under the name "TransEnterix Europe Sarl, Bertrange, Swiss Branch Lugano" ("IP Buyer"). Capitalized terms used but not defined herein shall have the meanings ascribed to such terms in the Purchase Agreement (as hereinafter defined).

**WITNESSETH**

**WHEREAS**, TransEnterix Inc., a Delaware corporation ("Parent"), TransEnterix Israel Ltd., an Israeli company ("Israeli Buyer" and, together with IP Buyer, the "Buyers") and IP Buyer are completing the purchase of Assets and IP Assets from the Seller (the "Acquisition") pursuant to the terms of an Asset Purchase Agreement dated as of September 23, 2018 (the "Purchase Agreement") among Seller, Buyers and Parent; and

**WHEREAS**, the execution and delivery of this Assignment is contemplated by Sections 3.2.3(c) and 3.2.4(b) of the Purchase Agreement.

**NOW, THEREFORE**, for and in consideration of the premises and the mutual covenants contained herein, and for other good and valuable consideration, the receipt, adequacy and legal sufficiency of which are hereby acknowledged, the parties do hereby agree as follows:

1. Assignment. Effective as of the Effective Date, Seller hereby transfers and assigns to IP Buyer, and IP Buyer hereby accepts the transfer and assignment of all of such Seller's right, title and interest in, to and under:

(a) Seller's registered and unregistered service marks, trademarks, trademark applications and trade names used, held for use or useful in the Business, including without limitation the service marks, trademarks, service mark and trademark applications and trade names listed on Schedule A annexed hereto and incorporated herein by reference (all of the foregoing being referred to herein as the "Marks"); and

(b) Seller's patents and patent applications held for use or useful in the Business and all improvements, reissuances, continuations, continuations-in-part, divisionals, divisionals-in-part, substitutions, revisions, extensions and re-examinations thereof including without limitation the patents and patent applications listed in Schedule B annexed hereto and incorporated herein by this reference (all of the foregoing being referred to herein as the "Patents"),

together with the goodwill of the Business associated therewith and which is symbolized thereby, all rights to sue for infringement thereof, whether arising prior to or subsequent to the date of this Assignment, and all income, royalties, damages, payments or other proceeds now or hereafter due or payable under and with respect thereto, the same to be held and enjoyed by IP Buyer, its successors and assigns from and after the Effective Date as fully and entirely as the same would have been held and enjoyed by Seller had this Assignment not been made.

2. Terms of the Purchase Agreement. The terms of the Purchase Agreement, including but not limited to the representations, warranties, covenants, agreements and indemnities of Seller relating to the Marks and Patents, are incorporated herein by reference. In the event of any conflict or inconsistency

between the terms of the Purchase Agreement and the terms hereof, the terms of the Purchase Agreement shall govern.

3. Further Actions. Seller shall, upon reasonable request of IP Buyer and without further consideration, make all rightful oaths, and do all lawful acts required for procuring and enforcing the Marks and Patents. Seller will, at any time upon request and without further consideration, communicate to IP Buyer, its successors and assigns, any facts relating to the Marks, Patents or the history thereof, as may be known to Seller or its officers, employees and agents, and cause such officers, employees and agents to testify as to the same in any infringement or other litigation at the request of IP Buyer or its successors or assigns.

4. Binding Effect. This Assignment and each provision hereof shall be binding upon Seller, its successors and assigns all and singular, and shall inure to the benefit of IP Buyer, and each of its respective successors and assigns all and singular.

5. Governing Law. This Assignment will be governed by and construed in accordance with the laws of the State of Israel and only the courts in Tel-Aviv – Jaffa (exclusive of choice or conflicts of laws rules of any jurisdiction), Israel shall have exclusive jurisdiction in any conflict or dispute arising out of this Assignment; *provided, however*, that to the extent applicable, the laws of Switzerland or any other applicable jurisdiction necessary to perfect the assignment under this Assignment shall also apply.

6. Counterparts. This Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Assignment delivered by facsimile, email or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Assignment.

*[Signatures appear on the next page.]*

IN WITNESS WHEREOF, the undersigned have caused their duly authorized officers to execute this Assignment of Intellectual Property as of the date first above written.

"Seller":

MST Medical Surgery Technologies Ltd.

By: MATTI  
Name: MOTTI FRIEL  
Title: CEO MCT LTD

"IP Buyer":

TransEnteris Europe, S.A.R.L., a Luxembourg limited liability company acting through its Swiss branch being established under the name "TransEnterix Europe Sarl, Bertrange, Swiss Branch Lugano"

By: \_\_\_\_\_  
Name: Anthony Fernando  
Title: Category B Manager

[Signature Page to IP Assignment Agreement]

IN WITNESS WHEREOF, the undersigned have caused their duly authorized officers to execute this Assignment of Intellectual Property as of the date first above written.

**"Seller":**

**MST Medical Surgery Technologies Ltd.**


By: \_\_\_\_\_

Name:

Title:

**"IP Buyer":**

**TransEnterix Europe, S.A.R.L., a Luxemburg  
limited liability company acting through its Swiss  
branch being established under the name  
"TransEnterix Europe Sarl, Bertrange, Swiss Branch  
Lugano"**

By:  \_\_\_\_\_

Name: Anthony Fernando

Title: Category B Manager

**Schedule A**

**MARKS**

Attached.



status 23.10.18.pdf





**Schedule B**

**PATENTS AND PATENT APPLICATIONS**

Attached.



status report  
pdf.23.10

# Dr Eyal Bressler

## INTELLECTUAL PROPERTY

11 Tuval St., Ramat Gan 52522, ISRAEL  
October 23rd 2018

Tel.: 972-3-5765555

Fax: 972-3-5765566

Web Site: [www.bressler.co.il](http://www.bressler.co.il)

### STATUS REPORT For

M.S.T. MEDICAL SURGERY TECHNOLOGIES LTD.

#### MEANS AND METHOD OF CONTROLLING AN ENDOSCOPE SYSTEM FOR LAPAROSCOPIC SURGERY

Our Ref	Type	Country	Filing Date	App No.	Status	Remarks
278-M-01-US1	NP Patent	United States	18/10/2007	11/874,534	Granted	Next Action Renewal -- d/f 21/9/2019
278-M-01-US2	NP Patent	United States	18/10/2007	11/874,576	Granted	Renewal -- d/f 12/7/2020
278-M-01-EP1	NP Patent	Europe	07/01/2010	10150239.1	Granted	Validated in Germany, France and United Kingdom.  Renewal -- d/f 30/10/2015 (after grace)
278-M-01-US2-1	Divisional	United States	01/09/2011	13/223,767	Granted	Renewal -- d/f 9/9/2020
278-M-01-US1-4	CIP	United States	08/01/2013	13/736,118	Granted	Renewal -- d/f 18/10/2021
278-M-01-US1-5	Continuity Patent	United States	04/08/2015	14/817,223	Published	OA Expected
278-M-01-US1-6	Continuity Patent	United States	18/02/2016	15/046,862	Published	OA -- d/f 21/11/2018 (after 3 extension -- fnsf)

# Dr Eyal Bressler

## INTELLECTUAL PROPERTY

11 Tuval St., Ramat Gan 52522, ISRAEL

Tel.: 972-3-5765555

Fax: 972-3-5765566

Web Site: [www.bressler.co.il](http://www.bressler.co.il)

278-M-01-US1-4-1 Continuity Patent United States 09/11/2016 15/346,739 Published  
Restriction -- dft:  
30/10/2016  
(before  
extensions)

278-M-01-DE1 NP Patent Germany 60 2006 042 977.0 Validated Validated

278-M-01-FR1 NP Patent France Validated Validated

278-M-01-UK1 NP Patent United Kingdom Validated Validated

278-M-01-EP2 NP Patent Europe 20/04/20016 15178988.0 Granted Validated in  
Germany only --  
renewal -- dft:  
31/10/2016 (after  
grace)

278-M-01-DE2 NP Patent Germany Validated Validated

### ENDOSCOPE POSITIONING SYSTEM

**Our Ref**      **Type**      **Country**      **Filing Date**      **App No.**      **Status**      **Next Action**      **Remarks**  
278-M-05-US1      NP Patent      United States      18/03/2009      12/441,838      Granted      Renewal -- dft:  
9/10/2021

278-M-05-EP      NP Patent      Europe      31/03/2009      07827137.6-1265      Published      Renewal -- dft:  
30/9/2019

### A LAPAROSCOPY INTERFACE BETWEEN A SURGEON AND AN AUTOMATED ASSISTANT AND METHOD THEREOF

**Our Ref**      **Type**      **Country**      **Filing Date**      **App No.**      **Status**      **Next Action**      **Remarks**  
278-M-06-US1      CIP      United States      05/01/2010      12/652,131      Granted      Renewal -- dft:  
7/11/2020

# Dr Eyal Bressler

INTELLECTUAL PROPERTY

11 Tuval St., Ramat Gan 52522, ISRAEL

Tel.: 972-3-5765555

Fax: 972-3-5765566

Web Site: [www.bressler.co.il](http://www.bressler.co.il)

## TWO-PART ENDOSCOPE SURGICAL DEVICE

Our Ref	Type	Country	Filing Date	App No.	Status	Next Action	Remarks
278-M-14-US2	Divisional	United States	31/03/2016	15/086,194	Published	OA expected	

## DEVICE AND METHOD FOR ASSISTING LAPAROSCOPIC SURGERY

Our Ref	Type	Country	Filing Date	App No.	Status	Next Action	Remarks
278-M-16-EP	NP Patent	Europe	21/08/2012	12824946.3	Published	Renewal -- dfr 31/8/2019	

278-M-16-EP1	Divisional	Europe	21/08/2012	15162214.9	Granted	Renewal -- dfr 31/8/2019	
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278-M-16-US1	NP Patent	United States	20/02/2014	14/239,897	Granted	Renewal -- dfr 11/4/2022	
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278-M-16-DE	Utility Model	Germany	01/04/2015	DE 20 2012 013 197.4	Granted	Renewal -- dfr 31/8/2019	
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278-M-16-DE1	NP Patent	Germany		EP15162214.9	Validated	Validated	
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278-M-16-GB1	Divisional	Great Britain		EP15162214.9	Validated	Validated	
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## DEVICE AND METHOD FOR ASSISTING LAPAROSCOPIC SURGERY -- RULE BASED APPROACH

Our Ref	Type	Country	Filing Date	App No.	Status	Next Action	Remarks
278-M-17-EP	NP Patent	Europe	09/01/2014	14150541.2	Published	Renewal -- dfr 31/1/2019	

278-M-17-US1	CIP	United States	09/01/2014	14/150,939	Granted	Renewal -- dfr 11/6/2019	
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278-M-17-CN	Utility Model	China	10/01/2014	201420016217.7	Granted	Renewal -- dfr	
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# Dr Eyal Bressler

## INTELLECTUAL PROPERTY

11 Tuval St., Ramat Gan 52522, ISRAEL

Tel.: 972-3-5765555

Fax: 972-3-5765566

10/1/2019

Web Site: [www.bressler.co.il](http://www.bressler.co.il)

PATENT

REEL: 065874 FRAME: 0806

278-M-17-US2	Divisional	United States	28/06/2015	14/752,947	Granted	Renewal -- dfl 30/5/2020
278-M-17-US3	Divisional	United States	28/06/2015	14/752,949	Granted	Renewal -- dfl 12/3/2021
278-M-17-US4	CIP	United States	29/06/2015	14/753,902	Granted	Renewal -- dfl 12/3/2021
278-M-17-US8	Continuity Patent	United States	30/07/2015	14/813,170	Granted	Renewal -- dfl 11/10/2021
278-M-17-US5	Continuity Patent	United States	03/08/2015	14/816,127	Granted	Renewal -- dfl 7/2/2022
278-M-17-US7	Continuity Patent	United States	03/08/2015	14/816,099	Granted	Renewal -- dfl 24/1/2022
278-M-17-US6	CIP	United States	04/08/2015	14/817,245	Granted	Renewal -- dfl 21/2/2021
278-M-17-DE	Utility Model	Germany	03/09/2015	20 2014 010 578.2	Granted	Renewal -- dfl 9/1/2020
278-M-17-US2-1	Continuity Patent	United States	01/06/2016	15/169,990	Granted	Renewal -- dfl 4/3/2022
278-M-17-US2-2	Continuity Patent	United States	10/10/2016	15/289,324	Published	Notice of Allowance -- dfl 24/12/2018
278-M-17-US2-3	Divisional	United States			In Preparation	In Preparation

# Dr Eyal Bressler

## INTELLECTUAL PROPERTY

11 Tuval St., Ramat Gan 52522, ISRAEL

Tel.: 972-3-5765555

Fax: 972-3-5765566

Web Site: [www.bressler.co.il](http://www.bressler.co.il)

278-M-17-US9 CIP

United States

29/12/2016

15/393,286

Published

OA -- dfl  
29/9/2018 (before  
extensions -- final  
29/12/2018)

### GUIDED ARTICULATED ENDOSCOPE

Our Ref 278-M-20-US1 CIP

Country United States

Filing Date 27/03/2015

App No. 14/671,128

Status Published

Next Action  
OA Expcted

Remarks

278-M-20-DE Utility Model

Country Germany

Filing Date 03/09/2015

App No. 20 2013 012 276.5

Status Granted

Renewal -- dfl  
30/9/2019

278-M-20-EP NP Patent

Country Europe

Filing Date 30/9/2013

App No. 13841164.0

Status Abandoned

Notice of loss of  
rights -- dfl  
13/11/2018

### WEARABLE USER INTERFACE

Our Ref 278-M-21-EP NP Patent

Country Europe

Filing Date 21/08/2012

App No. 12826308.4

Status Published

Next Action  
Office Action -- dfl  
26/11/2018  
(before  
extensions)

Remarks

Renewal -- dfl  
31/8/2019

278-M-21-CN Utility Model

Country China

Filing Date 21/04/2014

App No. 201290000908.7

Status Granted

Renewal -- dfl  
21/6/2019

278-M-21-CN1 Divisional

Country China

Filing Date 19/12/2014

App No. 201420816205.2

Status Granted

Renewal -- dfl  
21/8/2019

# Dr Eyal Bressler

## INTELLECTUAL PROPERTY

11 Tuval St., Ramat Gan 52522, ISRAEL

Tel.: 972-3-5765555

Fax: 972-3-5765566

Web Site: [www.bressler.co.il](http://www.bressler.co.il)

### A DEVICE AND METHOD FOR MANEUVERING ENDOSCOPE

Our Ref	Type	Country	Filing Date	App No.	Status
278-M-23-US1	CIP	United States	14/01/2014	14/154,225	Granted

Next Action  
Renewal ... d/f/  
29/4/2021

### Remarks

278-M-23-CN	Utility Model	China	15/01/2014	201420025146.7	Granted
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Renewal ... d/f/  
19/1/2019

278-M-23-EP	NP patent	EP	14/11/2014	14151130.3	Abandoned
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Notice of loss of  
rights ... d/f/  
17/11/2018

### MANUAL OVERRIDE SYSTEM FOR MANEUVERING AN ENDOSCOPE

278-M-24-US1	NP Patent	United States	21/08/2014	14/380,082	Published
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Next Action  
OA Expection

### Remarks

278-M-24-EP	NP Patent	Europe	15/09/2014	13754731.1	Published
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Renewal ... d/f/  
28/2/2019

Office Action ... d/f/  
6/2/2019

278-M-24-DE	Utility Model	Germany	03/09/2015	20 2013 012 268.4	Granted
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Renewal ... d/f/  
29/2/2019

### DEVICE AND METHOD FOR ASSISTING LAPAROSCOPIC SURGERY -- RULE APPROACH

278-M-25-EP	NP Patent	Europe	21/08/2012	12825826.6	Published
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Next Action  
Renewal ... d/f/  
31/8/2019

### Remarks

# Dr Eyal Bressler

INTELLECTUAL PROPERTY

11 Tuval St., Ramat Gan 52522, ISRAEL

Tel.: 972-3-5765555

Fax: 972-3-5765566

Web Site: [www.bressler.co.il](http://www.bressler.co.il)

278-M-25-US1 NP Patent United States

20/02/2014

14/239,997

Published

OA expected

## DEVICE AND METHOD FOR ASSISTING LAPAROSCOPIC SURGERY UTILIZING A TOUCH SCREEN

**Our Ref** 278-M-27-US1 **Type** NP Patent **Country** United States **Filing Date** 08/12/2016 **App No.** 15/317,121 **Status** Published **Next Action** OA expected

Published

OA expected

**Remarks**

## OVERALL ENDOSCOPE CONTROL SYSTEM

**Our Ref** 278-M-28-US2 **Type** NP Patent **Country** United States **Filing Date** 21/08/2014 **App No.** 14/380,086 **Status** Published **Next Action** OA -- dfi 4/11/2018 (final)

Published

OA -- dfi  
4/11/2018 (final)

**Remarks**

278-M-28-EP NP Patent Europe 02/10/2014 13757955.3 Published

Renewal -- dfi  
3/3/2019

**Remarks**

## SUPPORT AND POSITIONER FOR AN ENDOSCOPE MANEUVERING SYSTEM

**Our Ref** 278-M-30-US1 **Type** NP Patent **Country** United States **Filing Date** 08/06/2015 **App No.** 14/650,315 **Status** Published **Next Action** OA expected

Published

OA expected

**Remarks**

## IMPROVED INTERFACE FOR LAPAROSCOPIC SURGERIES

**Our Ref** 278-M-34-US1 **Type** NP Patent **Country** United States **Filing Date** 28/12/2016 **App No.** 15/322,452 **Status** Filed **Next Action** OA - expected

Filed

OA - expected

**Remarks**

278-M-34-EP NP Patent Europe 13/01/2017 15818179.2 Published

Renewal -- dfi  
31/1/2019 -- after  
grace

**Remarks**



# Dr Eyal Bressler

## INTELLECTUAL PROPERTY

11 Tuval St., Ramat Gan 52522, ISRAEL

Tel.: 972-3-5765555

Fax: 972-3-5765566

Web Site: [www.bressler.co.il](http://www.bressler.co.il)

### A STRUCTURED LIGHT BASED LAPAROSCOPE

**Our Ref** 278-M-35-US2      **Type** NP Patent      **Country** United States      **Filing Date** 28/09/2016      **App No.** 15/129,925

**Status** Published

*Next Action*  
Restriction -- d/f:  
27/11/2018 (after  
1 extension)

**Remarks**

### ENDOSCOPE WITH WIDE ANGLE LENS AND ADJUSTABLE VIEW

**Our Ref** 278-M-36-EP      **Type** NP Patent      **Country** Europe      **Filing Date** 09/08/2016      **App No.** 16/183359.5

**Status** Published

*Next Action*  
Renewal -- d/f:  
31/8/2019

**Remarks**

**Our Ref** 278-M-36-US2      **Type** NP Patent      **Country** United States      **Filing Date** 10/08/2016      **App No.** 15/232,836

**Status** Published

*Office action -- d/f:*  
11/11/2018 (final)

### AN INTELLIGENT SURGICAL TOOL CONTROL SYSTEM FOR LAPAROSCOPIC SURGERIES

**Our Ref** 278-M-42-US1      **Type** NP Patent      **Country** United States      **Filing Date** 28/02/2018      **App No.** 15/756,118

**Status** Published

*Next Action*  
OA expected

**Remarks**

### DATABASE MANAGEMENT FOR LAPAROSCOPIC SURGERY

**Our Ref** 278-M-46-EP      **Type** NP Patent      **Country** Europe      **Filing Date** 11/10/2018      **App No.** 16872546.3

**Status** Filed

*Next Action*  
OA expected

**Remarks**

### AUTONOMIC DETECTION OF MALFUNCTIONING IN SURGICAL TOOLS

**Our Ref** 278-M-47-EP      **Type** NP Patent      **Country** Europe      **Filing Date** 11/10/2018      **App No.** 16872547.1

**Status** Filed

*Next Action*  
OA expected

**Remarks**

# Dr Eyal Bressler

INTELLECTUAL PROPERTY

11 Tuval St., Ramat Gan 52522, ISRAEL

Tel.: 972-3-5765555

Fax: 972-3-5765566

Web Site: [www.bressler.co.il](http://www.bressler.co.il)

## AUTONOMIC SYSTEM FOR DETERMINING CRITICAL POINTS DURING LAPAROSCOPIC SURGERY

Our Ref	Type	Country	Filing Date	App No.	Status	Next Action	Remarks
278-M-48-EP	NP Patent	Europe	11/10/2018	16872548.9	Filed	OA expected	

## INTELLIGENCE ROBOTIC SYSTEM FOR OBJECT IDENTIFICATION

Our Ref	Type	Country	Filing Date	App No.	Status	Next Action	Remarks
278-M-49-EP	NP Patent	Europe	11/10/2018	16872549.7	Filed	OA expected	

## INTELLIGENCE ROBOTIC SYSTEM FOR OBJECT IDENTIFICATION

Our Ref	Type	Country	Filing Date	App No.	Status	Next Action	Remarks
278-M-50-US1	NP Patent	United States	07/06/2018	16/060,289	Filed	OA expected	

278-M-50-EP	NP Patent	Europe	11/10/2018	16872550.5	Filed	OA expected	
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## VOCALLY ACTIVATED SURGICAL CONTROL SYSTEM

Our Ref	Type	Country	Filing Date	App No.	Status	Next Action	Remarks
278-M-52-US1	CIP	United States	07/04/2017	15/481,496	Published	Next Action OA expected	

278-M-52-EP	NP Patent	Europe			In preparation	Instructions for filing sent	
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278-M-52-CN	Utility Model	China			In Preparation	Instructions for filing sent	
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## AUTOMATIC IDENTIFICATION OF BLOOD VESSELS DURING LAPAROSCOPIC SURGERY

Our Ref	Type	Country	Filing Date	App No.	Status	Next Action	Remarks
278-M-53-US1	Provisional	United States			In Preparation	Next Action In Preparation	

***Dr Eyal Bressler***      **INTELLECTUAL PROPERTY**

11 Tuval St., Ramat Gan 52522, ISRAEL

Tel.: 972-3-5765555

Fax: 972-3-5765566

Web Site: [www.bressler.co.il](http://www.bressler.co.il)

INTELLIGENT ROBOTIC SYSTEM FOR CONTROL OF AN ARTICULATED ENDOSCOPE HAVING A BALLOON ANCHOR TO TISSUE

<b>Our Ref</b>	<b>Type</b>	<b>Country</b>	<b>Filing Date</b>	<b>App No.</b>	<b>Status</b>	<b>Next Action</b>	<b>Remarks</b>
278-M-55-US	Provisional	United States			In Preparation	In Preparation	

**PATENT**

**REEL: 065874 FRAME: 0812**