

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM550548

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
CALIBER IMAGING & DIAGNOSTICS, INC.		11/20/2019	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	WESTERN ALLIANCE BANK		
Street Address:	4370 La Jolla Village Drive		
Internal Address:	Suite 305		
City:	San Diego		
State/Country:	CALIFORNIA		
Postal Code:	92122		
Entity Type:	Corporation: ARIZONA		
PROPERTY NUMBERS Total: 9			
Property Type	Number	Word Mark	
Registration Number:	1964368	LUCID	
Registration Number:	2188503	VIVASCOPE	
Registration Number:	2703053	VIVABLOCK	
Registration Number:	2701076	VIVASTACK	
Registration Number:	3100622	VIVACAM	
Registration Number:	3415188	VIVANET	
Registration Number:	4771782	CALIBER I.D.	
Registration Number:	4989386	VIVASCAN	
Serial Number:	88168106	VIVASCAN	
CORRESPONDENCE DATA			
Fax Number:			
<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>			
Phone:	800-494-5225		
Email:	ipteam@cogencyglobal.com		
Correspondent Name:	Stewart Walsh		
Address Line 1:	1025 Vermont Ave NW, Ste 1130		
Address Line 2:	COGENCY GLOBAL Inc.		

OP \$240.00 1964368

Address Line 4: Washington, D.C. 20005

ATTORNEY DOCKET NUMBER: 1155508 TM

NAME OF SUBMITTER: David Hackett

SIGNATURE: /David Hackett/

DATE SIGNED: 11/22/2019

Total Attachments: 16

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of November 20, 2019, by and among **WESTERN ALLIANCE BANK**, an Arizona corporation an office located at 4370 La Jolla Village Drive, Suite 305, San Diego, California 92122, ("**Bank**") and **CALIBER IMAGING & DIAGNOSTICS, INC.**, a Delaware corporation ("**Grantor**").

RECITALS

A. Bank has agreed to make certain advances of money and to extend certain financial accommodation to Grantor (the "**Loans**") in the amounts and manner set forth in that certain Loan and Security Agreement by and between Bank and Grantor dated as of the date hereof, (as the same may be amended, modified or supplemented from time to time, the "**Loan Agreement**"; capitalized terms used herein are used as defined in the Loan Agreement). Bank is willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Bank a security interest in, among other things, certain Copyrights, Trademarks and Patents (as each term is described below) to secure the obligations of Grantor under the Loan Agreement.

B. Grantor has agreed to grant to the Bank, a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Loan Agreement, Grantor grants and pledges to Bank a security interest in all of Grantor's right, title and interest in, to and under its intellectual property (all of which shall collectively be called the "**Intellectual Property Collateral**"), whether now existing or hereinafter acquired or developed, including, without limitation, the following:

(a) Any and all copyright rights, copyright applications, copyright registrations and like protections in each work or authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit A attached hereto (collectively, the "**Copyrights**");

(b) Any and all trade secrets, and any and all intellectual property rights in computer software and computer software products now or hereafter existing, created, acquired or held;

(c) Any and all design rights that may be available to Grantor now or hereafter existing, created, acquired or held;

(d) All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same, now or hereafter existing, created, acquired or held, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the "**Patents**");

(e) Any trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of Grantor connected with and symbolized by such trademarks, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit C attached hereto but excluding any intent-to-use trademarks (collectively, the “**Trademarks**”);

(f) Any and all claims for damages by way of past, present and future infringements of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

(g) All licenses or other rights to use any of the Copyrights, Patents or Trademarks and all license fees and royalties arising from such use to the extent permitted by such license or rights;

(i) All amendments, extensions, renewals and extensions of any of the Copyrights, Trademarks or Patents; and

(j) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

Grantor hereby represents and warrants that the Copyrights set forth on Exhibit A, the Patents set forth on Exhibit B and the Trademarks set forth on Exhibit C include, among others, all registered Copyrights, Patents and Trademarks of Grantor on the date hereof and hereby covenants to promptly provide updates to such Exhibits to the Bank as and when applicable in accordance with the terms of the Loan Agreement.

This security interest is granted in conjunction with the security interest granted to Bank under the Loan Agreement. The rights and remedies of Bank with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Bank as a matter of law or equity. Each right, power and remedy of Bank provided for herein or in the Loan Agreement or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Bank of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Loan Agreement or any of the other Loan Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Bank, of any or all other rights, powers or remedies.

[Signature page follows]

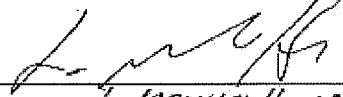
IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

Address of Grantor:

100 Burt Road, Suite 103
Andover, MA 01810
Attn: Mike Hone, Chief Executive Officer

CALIBER IMAGING & DIAGNOSTICS, INC.

By: 
Name: Mike Hone
Title: CEO

BANK:

Address of Bank:

WESTERN ALLIANCE BANK

Attn: _____

By: _____
Name: _____
Title: _____

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

CALIBER IMAGING & DIAGNOSTICS, INC.

Address of Grantor:

By: _____

Attn: _____

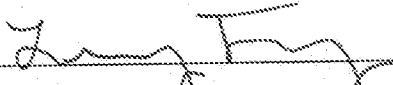
Title: _____

BANK:

WESTERN ALLIANCE BANK

Address of Bank:

4370 La Jolla Village Drive, Suite 305
San Diego, CA 92122
Attn: Lindsay Fouty, Vice President

By:  _____

Title: VP, Portfolio management

EXHIBIT A

Copyrights

Description

Registration/
Application
Number

Registration/
Application
Date

None.

EXHIBIT B

Pending and Issued U.S. Patents/Applications

Docket No.	Serial No.	Filed	Status (or Patent Number)	Issued	
ML-0322	08/094,296	07/21/93	5,860,967-Expired	01/19/1999	Dermatological Laser Treatment System with electronic visualization of the area being treated.
ML-0362CV	08/650,684	05/20/96	5,788,639-Expired	08/04/1998	Confocal Imaging Through Thick Dermal Tissue
ML-0362C	09/001,016	12/30/97	6,263,233-Expired	07/17/2001	See above
ML-0362C2	09/579,599	05/26/00	7,047,064-Expired	05/16/2006	See above
ML-0362C3	11/013,099	12/15/04	7,813,788-Expired	10/12/2010	See above
ML-0414CV	08/942,431	10/01/97	6,424,852-Expired	07/23/2002	System for Confocal Imaging Within Dermal Tissue
ML-0414DIV	09/658,736	09/11/00	7,225,010-Expired	05/29/2007	See above
ML-0414DIV2	10/164,681	06/07/02	6,937,886-Expired	08/30/2005	See above
ML-0414DIV3	11/784,128	04/05/07	8,606,343	12/10/2013	See above
ML-0414C	11/081,181	03/16/05	8,121,670-Expired	02/21/2012	See above
ML-0421	08/805,045	02/24/97	5,836,877-Expired	11/17/1998	System for Facilitating Pathological Examination of a Lesion in Tissue
ML-0421CCPA	09/138,115	08/21/98	6,684,092-Expired	01/27/2004	See above
ML-0434CV	09/044,355	03/19/98	5,995,867-Expired	11/30/1999	Cellular Surgery Utilizing Confocal Microscopy
ML-0434CVC	09/438,065	11/10/99	6,668,186-Expired	12/23/2003	See above
ML-0434DIV	10/698,294	10/31/03	7,190,990-Expired	03/13/2007	See above
ML-0450US	09/786,902	03/09/01	6,745,067	06/01/2004	A System for Marking the Locations of Imaged Tissue with Respect to the Surface of the Tissue
ML-0450C	10/836,691	04/30/04	7,711,410	05/04/2010	See above

ML-0452	08/912,331	08/18/97	5,978,695-Expired	11/02/1999	System for Imaging Mechanically Stabilized Tissue
ML-0452C	09/397,329	09/16/99	6,360,115-Expired	03/19/2002	See above
ML-0459	08/966,046	11/07/97	6,134,009-Expired	10/17/2000	Imaging System Using Polarization Effects to Enhance Image Quality
ML-0459C	09/641,795	08/18/00	6,710,875-Expired	03/23/2004	See above
ML-0459CV	09/235,253	01/22/99	6,134,010-Expired	10/17/2000	See above
ML-0459CVC	09/641,798	08/18/00	6,577,394-Expired	06/10/2003	See above
ML-0473CPA	09/037,546	03/09/98	6,304,373-Expired	10/16/2001	Imaging System Using Multi-Mode Laser Illumination Enhance Image Quality
ML-0474CV	09/256,145	02/24/99	6,413,252-Expired	07/02/2002	Confocal Microscope for Facilitating Cryosurgery of Tissue
ML-0486US	09/786,901	03/09/01	7,227,630	06/05/2007	Imaging of Surgical Biopsies
ML-0486C	11/788,920	04/23/07	8,115,918	02/14/2012	See above
ML-0491CV	09/502,252	02/17/00	6,411,434	06/25/2002	Cassette for Facilitating Optical Sectioning of a Retained Tissue Specimen
ML-0491CVC	10/162,317	06/04/02	8,149,506	04/03/2012	See above
ML-0491DIV	13/385,980	03/19/12	9,052,523	06/09/2015	See above
ML-0491C2	14/730,799	06/04/15	9,772,486	09/26/2017	See above
ML-0492CV	09/506,135	02/17/00	6,330,106	12/11/2001	Tissue Specimen Holder
ML-0492DIV	09/973,109	10/09/01	6,856,458	02/15/2005	See above
ML-0492C	11/020,387	12/22/04	9,128,024	09/08/2015	See above
ML-0493US	09/936,535	09/14/01	6,720,547	04/13/2004	System and Method for Enhancing Confocal Reflectance Images of

							the Tissue Specimens
ML-0493C	10/787,473	02/26/04	7,110,114	09/19/2006	See above		
ML-0493DI	11/499,582	08/04/06	7,515,266	04/07/2009	See above		
ML-0517US	10/129,719	05/09/02	7,194,118	03/20/2007	System for Optically Sectioning and Mapping Surgically Excised Tissue		
ML-0518CV	09/966,043	09/28/01	7,321,394	01/22/2008	Automatic Gain Control for A Confocal Imaging System		
ML-0518CVC	11/999,983	12/07/07	7,961,214	06/14/2011	See above		
ML-0519CV	09/978,965	10/15/01	7,003,345	02/21/2006	System and Method for Enhancing Microscopic Images of Tissue		
ML-0519CVC	11/297,599	12/08/05	7,676,258	03/09/2010	See above		
ML-0520CV	09/978,957	10/16/01	7,139,122	11/21/2006	System and Method For Enhancing Confocal Reflectance Images Of The Tissue Specimens		
ML-0522US	11/920,195	11/09/07	9,055,867	06/16/2015	Confocal Scanning Microscope Having Optical and Scanning Systems Which Provide a Handheld Imaging Head		
ML-0522C	14/739,191	06/15/15	Pending		See above		
ML-0523US	10/557,461	11/18/05	7,394,592	07/01/2008	Confocal Microscope for Imaging of Selected Locations of the Body of a Patient		
ML-0523USDIV	12/154,981	05/29/08	7,859,749	12/28/2010	See above		
ML-0524	29/182,119	05/20/03	D492,997	07/13/2004			
ML-0525	29/229,836	05/12/05	D523,883	06/27/2006			
ML-0526	11/357,234	02/17/06	7,864,996	01/04/2011			
ML-0528CV	13/778,083	02/26/13	9,229,210	01/05/2016	Tissue Specimen Stage		

						for an Optical Sectioning Microscope
ML-0529P -filed by Goodwin Procter	61/683,417	08/15/12	CV and PCT filed by Goodwin Procter- USSN 13/963,151 (08/09/13) - PCT/US13/54276	02/05/17		Systems and Methods for Imaging tissue
ML-0530CV	14/704,950	05/05/15	Pending			System and Method for Mapping the Locations of Captured Confocal Images of a Lesion in Skin
ML-0531	29/540,725	09/27/15	Pending			Confocal Microscope Having a Positionable Imaging Head
ML-0532CV	15/277,380	09/27/16	Received notice of allowance			Confocal Microscope Having a Positionable Imaging Head Mounted on a Boomstand
ML-0533CV	15/730,668	10/11/17	Pending			Resonant Scanner Interoperation with Movable Stage
ML-0534	29/584,240	11/12/16	D843,429	03/19/2019		Confocal Microscope Having a Positionable Imaging Head
ML-0535CV	15/810,093	11/12/17	Pending			Confocal Microscope Having a Positionable Imaging Head
ML-0536P	62/635,530	02/26/18	CV and PCT filed			System and Method for Macroscopic and Microscopic Imaging Ex-Vivo Tissue
ML-0536CV	16/286,576	02/26/19	Pending			See above
ML-0537	29/638,329	02/26/18	Pending			Housing for Macroscopic and Microscopic Imagers with Hinged Cover

Pending, Issued and Closed PCT/Foreign Patents/Applications

Docket No.	Country	Serial No.	Status (or Patent Number)	Issued/Reg.	Description
ML-0362PCT	PCT	US97/11472 1997933239 2008000029	WO1999000690	20.02.2008 29.02.2008	Confocal Imaging Through Thick Dermal Tissue
ML-0362AU	Australia	36472/97	752872	06/30/1997	See above
ML-0362AU DIV	Australia	2002328648	2002328648	06/30/1997	See above
ML-0414PCT	PCT	US97/17990 1997945515	Schwarz and Baldus WO1998017166	20.07.2011	System for Confocal Imaging Within Dermal Tissue
ML-0421PCT	PCT	US98/03081 1998906513	Schwarz and Baldus WO1998036682	14.05.2014	System for Facilitating Pathological Examination of a Lesion in Tissue
ML-0421CA	Canada	2,281,891	2,281,891	01/05/2010	See above
ML-0421CHINA	China	98804480.3	ZL98804480.3	06/04/2008	See above
ML-0421CN (DIV)	China	200810091985.8	ZL200810091985.8	03/30/2016	See above
ML-0421AU	Australia	61720/98	749435	10/10/2002	See above
ML-0421AUDIV	Australia	40638/02	780933	08/11/2005	See above
ML-0421JP	Japan	536799/1998	4518288	05/28/2010	See above
ML-0434PCT	PCT	US98/05399 1998911824	Schwarz and Baldus WO1998041158	24.09.2008	Cellular Surgery Utilizing Confocal Microscopy
ML-0434JP	Japan	540794/1998	4383545	10/02/2009	See above
ML-0450PCT	PCT	US99/21116 1999946929	Schwarz and Baldus-Expired WO2000015105	30.03.2016	A System for Marking the Locations of Imaged Tissue with Respect to the Surface of the Tissue
ML-0452PCT	PCT	US98/16976 1998940922	Schwarz and Baldus WO199008588	09.08.2017	System for Imaging Mechanically Stabilized Tissue
ML-0473PCT	PCT	US99/05096 1999914892	Schwarz and Baldus	Withdrawn 01.10.2004	Imaging System Using Multi-Mode Laser Illumination Enhance Image Quality
ML-0473AU	Australia	33537/99	WO1999046623	20.03.2003	See above
ML-0474PCT	PCT	US99/04019 1999908424	Schwarz and Baldus	Withdrawn 01.09.2004	Confocal Microscope for Facilitating Cryosurgery of Tissue
ML-0486PCT	PCT	US99/20997 1999946898	Schwarz and Baldus WO2000015021	25.07.2018	Imaging of Surgical Biopsies
ML-0486JP	Japan	2000569625	Abandoned?		See above
ML-0491PCT	PCT	US00/04070 2000913499	Schwarz and Baldus-Expired WO2000049392	01.02.2017	Cassette for Facilitating Optical Sectioning of a Retained Tissue Specimen

ML-0491JP	Japan	2000-600084	4564664		08/06/2010	See above
ML-0492PCT	PCT	US00/04128 2000907306	Schwarz and Baldus-Expired WO2000049447		23.07.2014	Tissue Specimen Holder
ML-0492JP	Japan	2000600130	Abandoned?			See above
ML-0493PCT	PCT	US00/07008	Schwarz and Baldus			System and Method for Enhancing Confocal Reflectance Images of the Tissue Specimens
ML-0517PCT	PCT	US00/30729 2000977080	Schwarz and Baldus-Pending WO2001035525			System for Optically Sectioning and Mapping Surgically Excised Tissue
ML-0521PCT	PCT	PCT/US02/07173 2002750591	Schwarz and Baldus WO2002073246		Withdrawn 01.10.2004	System and Method for Macroscopic and Confocal imaging of Tissue
ML-0521AU	AU	2002336277	2002336277		09/21/2006	See above
ML-0521JP	Japan				Withdrawn 05.04.2006	See above
ML-0522PCT	PCT	PCT/US06/18777 2006770376	Schwarz and Baldus-Pending WO2006124800			Confocal Scanning Microscope Having Optical and Scanning Systems Which Provide a Handheld Imaging Head
ML-0522GER					Withdrawn 13.11.2007	See above
ML-0522RF					Withdrawn 12.12.2007	See above
ML-0523PCT	PCT	PCT/US04/16255 2004753135	Schwarz and Baldus WO2004104645		10.07.2013	Confocal Microscope for Imaging of Selected Locations of the Body of a Patient
ML-0523GER	Germany	60 2004 048 953.0	Schwarz and Baldus WO2004104645		10.07.13	See above
ML-0523ITA	Italy	EP 1 636 625	Schwarz and Baldus WO2004104645		10.07.13	See above
ML-0523AUS	Austria	EP 1 636 625	Schwarz and Baldus WO2004104645		10.07.13	See above
ML-0523SWI	Switzerland	EP 1 636 625	Schwarz and Baldus WO2004104645		10.07.13	See above
ML-0532SPA	Spain	EP 1 636 625	Schwarz and Baldus WO2004104645		10.07.13	See above
ML-0532FRA	France	EP 1 636 625	Schwarz and Baldus WO2004104645		10.07.13	See above

ML-0532GB	Great Britain	EP 1 636 625	Schwarz and Baldus WO2004104645	10.07.13	See above
ML-0523NETH	Netherlands	EP 1 636 625	Schwarz and Baldus WO2004104645	10.07.13	See above
ML-0523SWE	Sweden	EP 1 636 625	Schwarz and Baldus WO2004104645	10.07.13	See above
ML-0523TUR	Turkey	EP 1 636 625	Schwarz and Baldus WO2004104645	10.07.13	See above
ML-0523CN	China	200480013754.5	Abandoned		See above
ML-0523DIV	Europe	PCT/US04/16255 2278375	Schwarz and Baldus WO2004104645	30.06.16	Confocal Microscope for Imaging of Selected Locations of the Body of a Patient
ML-0523GER DIV	Germany	60 2004 048 953.0	Schwarz and Baldus WO2004104645	30.06.16	See above
ML-0523ITA DIV	Italy	2278375	Schwarz and Baldus WO2004104645	30.06.16	See above
ML-0523AUS DIV	Austria	E-785977	Schwarz and Baldus WO2004104645	30.06.16	See above
ML-0523SWI DIV	Switzerland	2278375	Schwarz and Baldus WO2004104645	30.06.16	See above
ML-0523SPA DIV	Spain	2278375	Schwarz and Baldus WO2004104645	30.06.16	See above
ML-0523FRA DIV	France	2278375	Schwarz and Baldus WO2004104645	30.06.16	See above
ML-0532GB DIV	Great Britain	2278375	Schwarz and Baldus WO2004104645	30.06.16	See above
ML-0523NETH DIV	Netherlands	2278375	Schwarz and Baldus WO2004104645	30.06.16	See above
ML-0523SWE DIV	Sweden	2278375	Schwarz and Baldus WO2004104645	30.06.16	See above
ML-0523TUR DIV	Turkey	2278375	Schwarz and Baldus WO2004104645	30.06.16	See above
ML-0523CN DIV	China	201110027011.5	ZL201110027011.5	06/04/2014	See above
ML-0523HK DIV	Hong Kong	11113181.9	HK1158761	06/05/2015	See above
ML-0523CN DIV1	China	201410170148.X	ZL201410170148.X	04/03/2018	See above
ML-0523HK DIV1	Hong Kong	15106579.9	Pending		See above

ML-0528PCT	PCT	13 751 395.8	Schwarz and Baldus		2/26/2013	Tissue Specimen Stage for an Optical Sectioning Microscope
ML-0529PCT	PCT	PCT/US13/54276 2013766732	Goodwin Proctor-Pending WO2014028314			Systems and Methods for Imaging tissue
ML-0529 AU	Australia	2013302966	Goodwin Proctor		05.10.2017	See above
ML-0529 CN	China	2013819488	Goodwin Proctor-Pending			
ML-0530PCT	PCT	PCT/US15/029325 2015789823	Schwarz and Baldus-Pending WO2015171665			System and Method for Mapping the Locations of Captured Confocal Images of a Lesion in Skin
ML-0530AU	Australia	12062648	Pending			See above
ML-0530BR	Brazil	BR 11 2016 0258258	Pending			See above
ML-0530CN	China	201580036729.7	Pending			See above
ML-0530HK	Hong Kong	17107021.9	Pending			See above
ML-0533PCT	PCT	PCT/US17/056212 2017860327	Schwarz and Baldus-Pending WO2018071590			Resonant Scanner Interoperation with Movable Stage
ML-0533AU	Australia	2017341708	Pending			See above
ML-0533BR	Brazil	BR 11 2019 007312 4	Pending			See above
ML-0533CN	China	201780062991.8	Pending			See above
ML-0534AU	Australia	201712822	201712822		03/20/19	See below
ML-0534BR	Brazil	BR 30 2017 001997 8	Pending			See below
ML-0534CN	China	201730173940.5	ZL201730173940.5		01/30/2018	See below
ML-0534EP	Europe	US20180136448	15810093-Pending 003998277		05/12/2017	Confocal Microscope Having a Positionable Imaging Head
ML-0535PCT	PCT	PCT/US17/061203	Pending			Confocal Microscope Having a Positionable Imaging Head
ML-0536PCT	PCT	PCT/US19/019695	Pending			System and Method for Macroscopic and Microscopic Imaging Ex-Vivo Tissue
ML-0537BR	Brazil	BR 30 2018 053857 9	Pending			See below
ML-0537CN	China	201830472739.1	ZL201830472739.1		03/15/2019	See below

ML-0537EP	Europe	005618428	Pending		Housing for Macroscopic and Microscopic Imagers with Hinged Cover
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EXHIBIT C

Registered and Pending U.S. Trademarks

Mark	Application Serial No.	Filing Date	Status	Registration Number	Registration Date
LUCID (Int'l Class 10)	74/297,147	07/23/1992	Registered	1,964,368	03/26/1996
VIVASCOPE	75/245,191	02/21/1997	Registered	2,188,503	09/08/1998
VIVABLOCK	76/191,717	01/09/2001	Registered	2,703,053	04/01/2003
VIVASTACK	76/191,718	01/09/2001	Registered	2,701,076	03/25/2003
VIVACAM	78/652,876	06/17/2005	Registered	3,100,622	06/06/2006
VIVANET	77/068,725	12/20/2006	Registered	3,415,188	04/22/2008
CALIBER I.D.	86/381,677	08/29/2014	Registered	4,771,782	07/14/2015
VIVASCAN (Int'l Class 44)	86/419,298	10/09/2014	Registered	4,989,386	06/28/2016
VIVASCAN (Int'l Class 9)	88/168,106	10/24/2018	Pending		

Registered and Pending Foreign Trademarks

Mark	Country	Application Serial No.	Filing Date	Status	Registration Number	Registration Date
VIVACAM (CN)	China	5062683	12/15/2005	Granted	5062683	08/07/2012
VIVACAM (AU)	Australia	1090844	12/14/2005	Granted	1090844	05/01/2006
VIVACAM (EU)**	European Union	004 788 733	12/16/2005	Granted	004 788 733	12/21/2006
VIVANET (EU)**	European Union	006 012 736	06/18/2007	Granted	006 012 736	06/11/2009
LUCID (EU)**	European Union	006 020 515	06/20/2007	Granted	006 020 515	08/28/2008
LUCID (EU) (design)**	European Union	006 021 232	06/20/2007	Granted	006 021 232	08/28/2008
VIVASCOPE (EU)**	European Union	006 021 513	06/20/2007	Granted	006 021 513	05/22/2008
VIVASCOPY (EU)**	European Union	006 273 569	09/12/2007	Granted	006 273 569	09/18/2008
VIVASCOPY (AU)	Australia	1216512	12/20/2007	Granted	1216512	06/23/2008

**Trademark handled by PATENTANWÄLTE SCHWARZ & BALDUS

Registered and Pending Foreign Trademarks (Continued)

CALIBER I.D. (AU)	Australia	1677890	02/27/15	Granted	1677890	07/29/2015
CALIBER I.D. (BR) Class 9	Brazil	909047936	02/27/15	Granted	909047936	09/05/2017
CALIBER I.D. (BR) Class 10	Brazil	909048045	02/27/15	Granted	909048045	11/21/2017
CALIBER I.D. (BR) Class 42	Brazil	909048070	02/27/15	Granted	909048070	09/05/2017
CALIBER I.D. (CN) Class 9	China	16422033	02/28/15	Granted	16422033	04/21/2016
CALIBER I.D. (CN) Class 10	China	16422035	02/28/15	Granted	16422035	04/21/2016
CALIBER I.D. (CN) Class 44	China	16422034	02/28/15	Granted	16422034	04/21/2016
CALIBER I.D. (EC)	European Community	13781042	02/27/2015	Granted	13781042	10/08/2015
VIVASCAN (AU)	Australia	1686107	04/08/15	Granted	1686107	07/15/2015
VIVASCAN (BR)	Brazil	909222169	04/08/15	Granted	909222169	09/05/2017
VIVASCAN (CN)	China	16667864	04/09/15	Granted	16667864	05/28/2016
VIVASCAN (EC)	European Community	13920038	04/08/15	Granted	13920038	09/11/2015