

<u>Patent</u>	<u>Registration/Application Number/Date</u>
Device for Mass Transport Assisted Optical Assays	6,933,112 8/23/05
Optical Assay Device and Method	6,770,447 8/3/04
Detection, resolution and identification of arrayed elements	Appl. # 10/417883 4/16/03
	Pub # US20040208350 10/21/04
Devices and methods for optical detection of nucleic acid hybridization	Appl # 09/982658 10/18/01
	Pub # US20020192664 12/19/02
Automated point of care detection system including complete sample processing capabilities	6,656,428 12/2/03
Devices for optical detection of nucleic acid hybridization	6,783,938 8/31/04
Stabilizing diluent for polypeptides and antigens	6,579,688 6/17/03
Instruments for analyzing binding assays based on attenuation of light by thin films	6,483,585 11/19/02
Devices and methods for optical detection of nucleic acid hybridization	6,355,429 3/12/02
Optical assay device and method	6,287,783 9/11/01
Filtration and extraction device and method of using the same	6,207,445 3/27/01
Filtration and extraction device and method of using the same	6,090,572 7/18/00
Devices and methods for optical detection of nucleic acid hybridization	6,060,237 5/9/00

Devices and methods for detection of an analyte based upon light interference	5,955,377 9/21/99
Methods for detection of gram negative bacteria	5,869,272 2/9/99
Methods for optimizing of an optical assay device	5,639,671 6/17/97
Method and instrument for detection of change of thickness or refractive index for a thin film substrate	5,631,171 5/20/97
Methods for forming an optical device for detecting the presence or amount of an analyte	5,629,214 5/13/97
Detection of an analyte by fluorescence using a thin film optical device	5,552,272 9/3/96
Method for production of an assay device	5,550,063 8/27/96
Methods for detection of an analyte	5,541,057 7/30/96
Devices and methods for detection of an analyte based upon light interference	5,494,829 2/27/96
Microorganism antigen extraction methods	5,494,801 2/27/96
Devices and methods for detection of an analyte based upon light interference	5,482,830 1/9/96
Devices for detection of an analyte based upon light interference	5,468,606 11/21/95
Devices for detection of an analyte based upon light interference	5,418,136 5/23/95
Immunoassay test device or the like	D431,867 10/10/00

SECOND AMENDED AND RESTATED

US INTELLECTUAL PROPERTY SECURITY AGREEMENT

THIS SECOND AMENDED AND RESTATED US INTELLECTUAL PROPERTY SECURITY AGREEMENT (together with all amendments, supplements and other modifications hereto, if any, from time to time, this "Intellectual Property Security Agreement"), dated as of June 30, 2005, is made by EACH OF THE GRANTORS LISTED ON THE SIGNATURE PAGES HERETO AND EACH ADDITIONAL PARTY WHICH BECOMES A GRANTOR HERETO PURSUANT TO SECTION 8 HEREOF (collectively, "Grantors" and each, a "Grantor"), in favor of GENERAL ELECTRIC CAPITAL CORPORATION, a Delaware corporation, in its capacity as administrative agent ("Agent") for itself and the lenders from time to time party to the Credit Agreement described below ("Lenders").

WITNESSETH:

WHEREAS, pursuant to that certain Third Amended and Restated Credit Agreement, dated as of the date hereof, by and among Inverness Medical Innovations, Inc., a Delaware corporation, Wampole Laboratories, LLC, a Delaware limited liability company ("US Borrower"), Inverness Medical (UK) Holdings Limited, a company organized under the laws of England and Wales ("European Borrower" and together with US Borrower, "Borrowers"), each of the Grantors, the other Credit Parties signatory thereto, Lenders, Agent, Merrill Lynch Capital, a division of Merrill Lynch Business Financial Services Inc. ("ML Capital"), as co-syndication agent and documentation agent, UBS Securities LLC ("UBS"), as co-syndication agent, and GECC Capital Markets Group, Inc. ("GECCM") and ML Capital, as co-lead arrangers (including all annexes, exhibits and schedules thereto, as from time to time amended, restated, supplemented or otherwise modified, the "Credit Agreement"), Lenders have agreed to make and continue to make certain financial accommodations described therein on behalf of Borrowers and to amend and restate the Second Amended and Restated Credit Agreement, dated as of September 30, 2003 (as amended and in effect from time to time, the "Existing Credit Agreement"), by and among Borrowers, the other Credit Parties signatory thereto, the lenders signatory thereto from time to time, Agent, ML Capital, as co-syndication agent and documentation agent, UBS, as co-syndication agent, and GECCM and ML Capital, as co-lead arrangers;

WHEREAS, Borrowers and Grantors are members of a group of related companies, the success of any one of which is dependent in part on the success of the other members of such group;

WHEREAS, each of the Grantors is expected to receive substantial direct and indirect benefits from the continued making of loans and other extensions of credit to the Borrowers by the Lenders pursuant to the Credit Agreement;

WHEREAS, in order to induce Agent and Lenders to amend and restate the Existing Credit Agreement and to induce Lenders to continue to make the Loans and to continue to incur Letter of Credit Obligations as provided for in the Credit Agreement, Grantors have

agreed to grant a continuing lien on the Intellectual Property Collateral (as hereinafter defined) to Agent, for the benefit of Agent, Lenders and Eligible Swap Counterparties (as hereinafter defined) to secure all of the Obligations (as hereinafter defined) or a portion thereof as described below; and

WHEREAS, in furtherance of the foregoing, Grantors have agreed to amend and restate the Amended and Restated Intellectual Property Security Agreement dated as of September 30, 2003 (as amended and in effect from time to time prior to the date hereof, the "Existing Intellectual Property Security Agreement"), by and among Agent and the Grantors signatory thereto.

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

1. DEFINED TERMS. All capitalized terms used but not otherwise defined herein (including in the recitals hereto) have the meanings given to them in the Credit Agreement or in Annex A thereto.

2. GRANT OF SECURITY INTEREST IN INTELLECTUAL PROPERTY COLLATERAL. (a) To secure the prompt and complete payment, performance and observance of all the Obligations, including, without limitation, the Eligible Swap Obligations (subject to clause (c) below), each Grantor hereby grants to Agent, for itself and the benefit of the Lenders and Eligible Swap Counterparties, a continuing first priority security interest in and Lien upon all of its right, title and interest in, to and under the following, whether presently existing or hereafter created or acquired by or arising in favor of such Grantor and whether owned or consigned by or to, or licensed from or to, such Grantor (collectively, the "Intellectual Property Collateral"):

(i) all of its Patents and Patent Licenses to which it is a party including those referred to on Schedule I hereto;

(ii) all of its Trademarks and Trademark Licenses to which it is a party including those referred to on Schedule II hereto;

(iii) all of its Copyrights and Copyright Licenses to which it is a party including those referred to on Schedule III hereto;

(iv) all reissues, continuations or extensions of the foregoing;

(v) all goodwill of the business connected with the use of, and symbolized by, each Patent, each Patent License, each Trademark, each Trademark License, each Copyright and each Copyright License; and

(vi) proceeds of the foregoing, including, without limitation, any claim by such Grantor against third parties for past, present or future (A) infringement or dilution of any Patent or Patent licensed under any Patent License, (B) injury to the goodwill associated with any Patent or any Patent licensed under any Patent License, (C) infringement or

dilution of any Trademark or Trademark licensed under any Trademark License, (D) injury to the goodwill associated with any Trademark or any Trademark licensed under any Trademark License, (E) infringement or dilution of any Copyright or Copyright licensed under any Copyright License, and (F) injury to the goodwill associated with any Copyright or any Copyright licensed under any Copyright License.

(b) In addition, to secure the prompt and complete payment, performance and observance of the Obligations (subject to clause (c) below) and in order to induce Agent and Lenders as aforesaid, each Grantor hereby grants to Agent, for itself and the benefit of Lenders and Eligible Swap Counterparties, a right of setoff, against the property of such Grantor held by Agent, any Lender or any Eligible Swap Counterparty, consisting of property described above in Section 2(a) now or hereafter in the possession or custody of or in transit to Agent, any Lender or any Eligible Swap Counterparty, for any purpose, including safekeeping, collection or pledge, for the account of such Grantor, or as to which such Grantor may have any right or power.

(c) Notwithstanding anything to the contrary contained herein, no Intellectual Property Collateral of, or other Collateral or security granted hereunder by Inverness Medical Switzerland GbmH ("Swissco"), Cambridge Diagnostics Ireland Limited ("CDIL"), Inverness Medical Investments, LLC ("IM Investments"), or any other European Credit Party (including, without limitation, the Intellectual Property listed on Schedule I, Schedule II and Schedule III hereto), shall secure any of the Obligations of any of the US Credit Parties (including, but not limited to, any Eligible Swap Obligations).

3. REPRESENTATIONS AND WARRANTIES. Each Grantor jointly and severally represents and warrants that as of the Closing Date, (i) such Grantor, to the extent such Grantor is a US Credit Party or IM Investments, does not own any material registered United States Patent, Trademark or Copyright except as set forth in Schedule I, Schedule II and Schedule III, respectively, hereto, and (ii) such Grantor, to the extent such Grantor is a European Credit Party (other than IM Investments), does not own any material United States registered Patent, Trademark or Copyright, or application in connection therewith, except as set forth in Schedule I, Schedule II and Schedule III, respectively, hereto (all other non-United States registered Intellectual Property of any US Credit Party or European Credit Party and owned by such US Credit Party or European Credit Party on the Closing Date which is not or, consistent with the foregoing, is not required to be set forth on Schedule I, Schedule II or Schedule III is collectively referred to herein as the "Excluded Intellectual Property"). This Intellectual Property Security Agreement, together with any other security agreement referred to in Section 5 below, is effective to create a valid and continuing Lien on and (assuming the laws of the United States of America or any jurisdiction therein are solely applicable), upon the filing hereof with the United States Patent and Trademark Office and the United States Copyright Office and the filing of appropriate financing statements listed on Schedule I to the US Security Agreement, perfected security interests in favor of Agent in all of Grantors' Patents, Trademarks and Copyrights (other than the Excluded Intellectual Property) registered in the United States and such perfected security interests are enforceable as such as against any and all creditors of, and purchasers from, Grantors. Upon filing of this Intellectual Property Security Agreement with the United States Patent and Trademark Office and the United States Copyright Office and the filing of appropriate financing statements listed on Schedule I to the US Security Agreement and

assuming the laws of the United States of America or any jurisdiction therein are solely applicable, all action necessary or otherwise to protect and perfect Agent's Lien on Grantor's Patents, Trademarks and Copyrights (other than the Excluded Intellectual Property) registered in the United States shall have been duly taken. Notwithstanding the foregoing, Agent acknowledges that it shall not have a perfected security interest in any Intellectual Property of a Grantor registered in the United States acquired or registered after the Closing Date until such time as Grantor is required to disclose such Intellectual Property to Agent pursuant to Section 4(d) below, and (assuming the laws of the United States of America or any jurisdiction therein are solely applicable) a supplement to this Intellectual Property Security Agreement has been filed with the United States Patent and Trademark Office and/or the United States Copyright Office, as applicable. In addition and notwithstanding anything to the contrary contained herein, no Grantor shall be deemed, pursuant to this Intellectual Property Security Agreement, to have made any representation or warranty in respect of any Excluded Intellectual Property or any other Intellectual Property subsequently owned or acquired by any Grantor that would have been Excluded Intellectual Property if owned or acquired by such Grantor on the Closing Date (the "Future Excluded Intellectual Property").

4. COVENANTS. Each Grantor jointly and severally covenants and agrees with Agent, for the benefit of Agent, Lenders and Eligible Swap Counterparties, that from and after the date of this Intellectual Property Security Agreement and until the Termination Date:

(a) Other than in respect of the Excluded Intellectual Property or the Future Excluded Intellectual Property, each Grantor shall notify Agent immediately if it knows or has reason to know that any application or registration relating to any Patent, Trademark or Copyright (now or hereafter existing) may become abandoned or dedicated to the public, or of any adverse determination or development (including the institution of, or any such determination or development in, any proceeding in the United States Patent and Trademark Office, the United States Copyright Office or any court) regarding such Grantor's ownership of any such Patent, Trademark or Copyright, its right to register the same, or to keep and maintain the same, in each case, unless Grantor determines, in its reasonable business judgment and in good faith, that the prosecution or maintenance of any application or registration is not, or is no longer, necessary in the conduct of its business; provided, that such further actions shall only be required upon Agent's receipt of such information required pursuant to Section 4(d).

(b) Each Grantor shall take all actions necessary or reasonably requested by Agent to maintain and pursue each application, to obtain the relevant registration and to maintain the registration of each of the Patents or Trademarks (now or hereafter existing, but other than the Excluded Intellectual Property or the Future Excluded Intellectual Property), including the filing of applications for renewal, affidavits of use, affidavits of noncontestability and opposition and interference and cancellation proceedings, in each case, unless such Grantor determines, in its reasonable business judgment and in good faith, that the prosecution or maintenance of any application or registration is not, or is no longer, necessary or desirable in the conduct of its business.

(c) In the event that any material item of the Intellectual Property Collateral is infringed upon, or misappropriated or diluted by a third party, such Grantor

shall notify Agent promptly after such Grantor learns thereof. Such Grantor shall, unless such Grantor shall reasonably determine that such Intellectual Property Collateral is in no way material to the conduct of its business or operations, promptly take such actions to enforce its rights and protect such Intellectual Property Collateral, whether by action, suit, proceeding or otherwise, as such Grantor shall deem necessary or appropriate under the circumstances in its reasonable business judgment or as Agent may otherwise reasonably request.

(d) Except with respect to the Excluded Intellectual Property and the Future Excluded Intellectual Property, Grantors shall deliver to Agent within 30 days of each anniversary of the Closing Date, a complete and accurate list of each Grantor's (I) registered United States Patents and all applications therefor, (II) registered United States Trademarks and all applications therefor, and (III) registered United States Copyrights and all applications therefor, and promptly upon receipt of such supplement from Agent, the applicable Grantors shall execute and deliver a supplement hereto (in form and substance satisfactory to Agent) to evidence Agent's Lien on such Patents, Trademarks or Copyrights, and the General Intangibles of such Grantor relating thereto or represented thereby.

5. SECURITY AGREEMENTS. The security interests granted pursuant to this Intellectual Property Security Agreement are granted in conjunction with the security interests granted to Agent pursuant to the US Security Agreement by each US Credit Party Grantor and each security agreement relating to Intellectual Property entered into by each European Credit Party Grantor, as applicable. Each Grantor hereby acknowledges and affirms that the rights and remedies of Agent with respect to the security interest in the Intellectual Property Collateral made and granted hereby are more fully set forth in the US Security Agreement or such European Credit Party security agreement, as applicable.

6. REINSTATEMENT. This Intellectual Property Security Agreement shall remain in full force and effect and continue to be effective should any petition be filed by or against any Grantor or Credit Party for liquidation or reorganization, should any Grantor or Credit Party become insolvent or make an assignment for the benefit of any creditor or creditors or should a receiver or trustee be appointed for all or any significant part of any Grantor's or Credit Party's assets, and shall continue to be effective or be reinstated, as the case may be, if at any time payment and performance of the Obligations, or any part thereof, is, pursuant to applicable law, rescinded or reduced in amount, or must otherwise be restored or returned by any obligee of the Obligations, whether as a "voidable preference," "fraudulent conveyance," or otherwise, all as though such payment or performance had not been made. In the event that any payment, or any part thereof, is rescinded, reduced, restored or returned, the Obligations shall be reinstated and deemed reduced only by such amount paid and not so rescinded, reduced, restored or returned.

7. NOTICES. Whenever it is provided herein that any notice, demand, request, consent, approval, declaration or other communication shall or may be given to or served upon any of the parties by any other party, or whenever any of the parties desires to give or serve upon another any such communication with respect to this Intellectual Property Security Agreement, each such notice, demand, request, consent, approval, declaration or other

communication shall be in writing and shall be addressed to the party to be notified at the address set forth in Annex I to the Credit Agreement (or such other address as may be substituted by notice given in the manner required by Section 11.10 of the Credit Agreement), and given in the manner required by Section 11.10 of the Credit Agreement.

8. ADDITIONAL GRANTORS. From time to time subsequent to the date hereof, additional Credit Parties may become parties hereto as additional Grantors (each, an "Additional Grantor"), by executing a counterpart of this Intellectual Property Security Agreement substantially in the form of Exhibit A attached hereto. Upon delivery of any such counterpart to Agent, notice of which is hereby waived by the Grantors, each Additional Grantor shall be a Grantor and shall be as fully a party hereto as if such Additional Grantor were an original signatory hereto. Each Grantor expressly agrees that its obligations arising hereunder shall not be affected or diminished by the addition or release of any other Grantor hereunder nor by any election of Agent not to cause any Credit Party to become an Additional Grantor hereunder. This Intellectual Property Security Agreement shall be fully effective as to any Grantor that is or becomes a party hereto regardless of whether any other Person becomes or fails to become or ceases to be a Grantor hereunder.

9. TERMINATION OF THIS INTELLECTUAL PROPERTY SECURITY AGREEMENT. Subject to Section 6 hereof, this Intellectual Property Security Agreement shall terminate upon the Termination Date.

10. NO STRICT CONSTRUCTION. The parties hereto have participated jointly in the negotiation and drafting of this Intellectual Property Security Agreement. In the event an ambiguity or question of intent or interpretation arises, this Intellectual Property Security Agreement shall be construed as if drafted jointly by the parties hereto and no presumption or burden of proof shall arise favoring or disfavoring any party by virtue of the authorship of any provisions of this Intellectual Property Security Agreement.

11. ADVICE OF COUNSEL. Each of the parties represents to each other party hereto that it has discussed this Intellectual Property Security Agreement with its counsel.

12. CONFLICT OF TERMS. To the extent any provision contained in this Intellectual Property Security Agreement conflicts with any provision in the Credit Agreement, the provisions contained in the Credit Agreement control.

13. EFFECT OF AMENDMENT AND RESTATEMENT. From and after the date hereof (the "Effective Date"): (a) the terms and conditions of the Existing Intellectual Property Security Agreement shall be amended as set forth herein and, as so amended, shall be restated in their entirety, but only with respect to the rights, duties and obligations among Grantors and the Agent continuing or accruing from and after the Effective Date; (b) this Intellectual Property Security Agreement shall not in any way release or impair the rights, duties, obligations or Liens created pursuant to the Existing Intellectual Property Security Agreement (and such Liens shall continue without any diminution thereof and shall remain in full force and effect on and after the Effective Date) or affect the relative priorities thereof, in each case to the extent in force and effect thereunder as of the Effective Date, and all of such rights, duties, obligations and Liens are assumed, ratified and affirmed by each Grantor; (c) the execution,

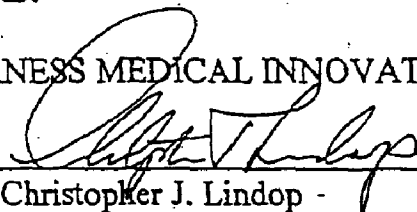
delivery and effectiveness of this Intellectual Property Security Agreement shall not operate as a waiver of any right, power or remedy of the Lenders or the Agent under the Existing Intellectual Property Security Agreement, nor constitute a waiver of any covenant, agreement or obligation under the Existing Intellectual Property Security Agreement, except to the extent that any such covenant, agreement or obligation is no longer set forth herein or is modified hereby; and (d) any and all references to the Existing Intellectual Property Security Agreement in any Loan Document or Lender Swap Contract shall, without further action of the parties, be deemed a reference to the Existing Intellectual Property Security Agreement, as amended and restated by this Intellectual Property Security Agreement, and as this Intellectual Property Security Agreement shall be further amended, restated, supplemented or otherwise modified from time to time.

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IN WITNESS WHEREOF, each Grantor has caused this Intellectual Property Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

GRANTORS:

INVERNESS MEDICAL INNOVATIONS, INC.

By: 

Name: Christopher J. Lindop -

Title: Chief Financial Officer

WAMPOLE LABORATORIES, LLC

UNIPATH ONLINE, INC.

INVERNESS MEDICAL INTERNATIONAL
HOLDING CORP.

INVERNESS MEDICAL INTERNATIONAL
HOLDING CORP. II

APPLIED BIOTECH, INC.

FOREFRONT DIAGNOSTICS, INC.

MORPHEUS ACQUISITION CORP.

ADVANTAGE DIAGNOSTICS CORPORATION

ISCHEMIA TECHNOLOGIES, INC.

BINAX, INC.

IVC INDUSTRIES, INC.

INVERNESS MEDICAL, INC.

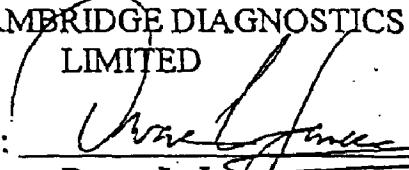
OSTEX INTERNATIONAL, INC.

INNOVATIONS RESEARCH, LLC

SELFCARE TECHNOLOGY, INC.

INVERNESS MEDICAL SWITZERLAND GMBH
CAMBRIDGE DIAGNOSTICS IRELAND

LIMITED

By: 

Name: Duane L. James

Title: Treasurer, Treasurer, Treasurer, Treasurer,
Treasurer, Treasurer, Treasurer, Treasurer,
Treasurer, Vice President, Treasurer,
Treasurer, Treasurer, Treasurer, Treasurer,
Authorized Person, Authorized Person,
respectively

INVERNESS MEDICAL INVESTMENTS, LLC

By: 

Name: Jay McNamara

Title: Assistant Secretary

AGENT:

GENERAL ELECTRIC CAPITAL
CORPORATION, as Agent

By: *Steven Wagnles*
Name: Steven Wagnles
Title: Duly Authorized Signatory

SCHEDULE I
to
INTELLECTUAL PROPERTY SECURITY AGREEMENT

I. PATENT REGISTRATIONS

<u>Grantor</u>	<u>Patent</u>	<u>Reg. No.</u>	<u>Date</u>
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II. PATENT APPLICATIONS

<u>Grantor</u>	<u>Patent</u>	<u>Application No.</u>	<u>Date</u>
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III. PATENT LICENSES

<u>Grantor</u>	<u>Name of Agreement</u>	<u>Date of Agreement</u>	<u>Parties</u>
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Country	Protection type	Filing date	Filing number	Publication date	Publication number	Grant date	Grant number
AUSTRIA	European Application	03/OCT/1986	86113657.0	08/APR/1987	0217403	22/JUL/1992	E78597
AUSTRIA	European Application	22/MAR/1989	89105114.6	04/OCT/1989	0335244	28/DEC/1994	0335244
AUSTRIA	European divisional	22/MAY/1990	90109680.0	26/SEP/1990	0389003	09/DEC/1992	E83325
BELGIUM	European Application	03/OCT/1986	86113657.0	08/APR/1987	0217403	22/JUL/1992	0217403
BELGIUM	European Application	22/MAR/1989	89105114.6	04/OCT/1989	0335244	28/DEC/1994	0335244
BELGIUM	European divisional	22/MAY/1990	90109680.0	26/SEP/1990	0389003	09/DEC/1992	0389003
CANADA	National Patent	03/OCT/1986	519755			19/MAR/1991	1281842
CANADA	National Patent	23/MAR/1989	594550			01/NOV/1994	1332807
CANADA	National Patent Divisional	06/DEC/1990	615951			26/MAY/1992	1301648
EUROPEAN PROCEDURE (PATENTS)	European Application	22/MAR/1989	89105114.6	04/OCT/1989	0335244	28/DEC/1994	0335244
EUROPEAN PROCEDURE (PATENTS)	European divisional	22/MAY/1990	90109680.0	26/SEP/1990	0389003	09/DEC/1992	0389003
FRANCE	European Application	03/OCT/1986	86113657.0	08/APR/1987	0217403	22/JUL/1992	0217403
FRANCE	European Application	22/MAR/1989	89105114.6	04/OCT/1989	0335244	28/DEC/1994	0335244
FRANCE	European divisional	22/MAY/1990	90109680.0	26/SEP/1990	0389003	09/DEC/1992	0389003
GERMANY	European Application	03/OCT/1986	86113657.0	08/APR/1987	0217403	22/JUL/1992	P3686116.2
GERMANY	European Application	22/MAR/1989	89105114.6	04/OCT/1989	0335244	28/DEC/1994	68920176.1
GERMANY	European divisional	22/MAY/1990	90109680.0	26/SEP/1990	0389003	09/DEC/1992	P3687276.8
GREECE	National Patent	11/SEP/1986	862328			19/JAN/1987	862328
ITALY	European Application	03/OCT/1986	86113657.0	08/APR/1987	0217403	22/JUL/1992	0217403
ITALY	European Application	22/MAR/1989	89105114.6	04/OCT/1989	0335244	28/DEC/1994	0335244
ITALY	European divisional	22/MAY/1990	90109680.0	26/SEP/1990	0389003	09/DEC/1992	0389003
JAPAN	National Patent	03/OCT/1986	234728/86			21/OCT/1994	1879967
JAPAN	National Patent Divisional	28/NOV/1991	355455/91			30/APR/1996	2514878
JAPAN	Registered design	28/NOV/1991	35687/91			08/JUL/1998	964790
LUXEMBOURG	National Patent	27/MAR/1989	076382/89	21/AUG/1988	2818191	21/AUG/1998	2818191
LUXEMBOURG	European Application	03/OCT/1986	86113657.0	08/APR/1987	0217403	22/JUL/1992	0217403
NETHERLANDS	European divisional	22/MAY/1990	90109680.0	26/SEP/1990	0389003	09/DEC/1992	0389003
NETHERLANDS	European Application	03/OCT/1986	86113657.0	08/APR/1987	0217403	22/JUL/1992	0217403
NETHERLANDS	European divisional	22/MAY/1990	90109680.0	26/SEP/1990	0389003	09/DEC/1992	0389003
SPAIN	National Patent	02/OCT/1986	86/02370			19/MAY/1988	8602370
SPAIN	European Application	22/MAR/1989	89105114.6	04/OCT/1989	0335244	28/DEC/1994	0335244
SWEDEN	European Application	03/OCT/1986	86113657.0	08/APR/1987	0217403	22/JUL/1992	0217403
SWEDEN	European Application	22/MAR/1989	89105114.6	04/OCT/1989	0335244	28/DEC/1994	0335244
SWEDEN	European divisional	22/MAY/1990	90109680.0	26/SEP/1990	0389003	09/DEC/1992	0389003
SWITZERLAND	European Application	03/OCT/1986	86113657.0	08/APR/1987	0217403	22/JUL/1992	0217403
SWITZERLAND	European Application	22/MAR/1989	89105114.6	04/OCT/1989	0335244	28/DEC/1994	0335244
SWITZERLAND	European divisional	22/MAY/1990	90109680.0	26/SEP/1990	0389003	09/DEC/1992	0389003
UNITED KINGDOM	European Application	03/OCT/1986	86113657.0	08/APR/1987	0217403	22/JUL/1992	0217403
UNITED KINGDOM	European divisional	22/MAY/1990	90109680.0	26/SEP/1990	0389003	09/DEC/1992	0389003
UNITED STATES OF AMERICA	European Application	22/MAR/1989	89105114.6	04/OCT/1989	0335244	28/DEC/1994	0335244
UNITED STATES OF AMERICA	Continuation-In-part	28/MAR/1988	07173979			10/APR/1990	4916056
UNITED STATES OF AMERICA	Continuation	21/MAY/1990	07528277			22/SEP/1992	5149622
UNITED STATES OF AMERICA	Continuation	15/APR/1991	07685345			03/NOV/1992	5160701
UNITED STATES OF AMERICA	Continuation	06/FEB/1990	07475591			16/APR/1991	5008080
AUSTRIA	European Application	12/JUL/1988	88111134.8	18/JAN/1989	0299428	31/JAN/1996	0299428
AUSTRIA	European divisional	12/JUL/1988	95110925.5	04/OCT/1995	0675361	06/NOV/2002	0675361
BELGIUM	European Application	12/JUL/1988	88111134.8	18/JAN/1989	0299428	31/JAN/1996	0299428
BELGIUM	European divisional	12/JUL/1988	95110925.5	04/OCT/1995	0675361	06/NOV/2002	0675361
CANADA	National Patent	12/JUL/1988	571809			25/AUG/1992	1306675

CANADA	National Patent Divisional	04/MAR/1992	616325			18/APR/1995	1335321
CANADA	National Patent Divisional	04/MAR/1992	616324			02/NOV/1993	1323832
EUROPEAN PROCEDURE (PATENTS)	European Application	12/JUL/1988	88111134.8	18/JAN/1989	0299428	31/JAN/1996	0299428
EUROPEAN PROCEDURE (PATENTS)	European divisional	12/JUL/1988	95110925.5	04/OCT/1995	0675361	06/NOV/2002	0675361
FRANCE	European Application	12/JUL/1988	88111134.8	18/JAN/1989	0299428	31/JAN/1996	0299428
FRANCE	European divisional	12/JUL/1988	95110925.5	04/OCT/1995	0675361	06/NOV/2002	0675361
GERMANY	European Application	12/JUL/1988	88111134.8	18/JAN/1989	0299428	31/JAN/1996	P3854951.4
GERMANY	European divisional	12/JUL/1988	95110925.5	04/OCT/1995	0675361	06/NOV/2002	P385654.7
ITALY	European Application	12/JUL/1988	95110925.5	04/OCT/1995	0675361	06/NOV/2002	0675361
ITALY	European divisional	12/JUL/1988	88111134.8	18/JAN/1989	0299428	31/JAN/1996	0299428
JAPAN	National Patent	12/JUL/1988	173650/88			17/APR/1998	2135865
NETHERLANDS	European Application	12/JUL/1988	88111134.8	18/JAN/1989	0299428	31/JAN/1996	0299428
NETHERLANDS	European divisional	12/JUL/1988	95110925.5	04/OCT/1995	0675361	06/NOV/2002	0675361
SPAIN	European Application	12/JUL/1988	88111134.8	18/JAN/1989	0299428	31/JAN/1996	0299428
SPAIN	European divisional	12/JUL/1988	95110925.5	04/OCT/1995	0675361	06/NOV/2002	0675361
SWITZERLAND	European Application	12/JUL/1988	88111134.8	18/JAN/1989	0299428	31/JAN/1996	0299428
SWITZERLAND	European divisional	12/JUL/1988	95110925.5	04/OCT/1995	0675361	06/NOV/2002	0675361
UNITED KINGDOM	European Application	12/JUL/1988	88111134.8	18/JAN/1989	0299428	31/JAN/1996	0299428
UNITED KINGDOM	European divisional	12/JUL/1988	95110925.5	04/OCT/1995	0675361	06/NOV/2002	0675361
UNITED STATES OF AMERICA	National Patent	13/JUL/1987	07/072459			09/JUN/1992	5120643
UNITED STATES OF AMERICA	Continuation	23/MAR/1998	09/046171	05/JUL/2001	20010006821A1	18/MAR/2003	6534320
UNITED STATES OF AMERICA	National Patent Divisional	06/JUN/1995	08/469714			26/NOV/1996	5578577
CANADA	National Patent	09/SEP/1988	576874			08/AUG/1995	1336577
UNITED STATES OF AMERICA	Continuation	15/MAY/1989	07/355043			11/SEP/1990	4956302
UNITED STATES OF AMERICA	Reissue	21/NOV/1995	08/561215				
BELGIUM	European Application	28/SEP/1990	90118665.0			20/SEP/1995	0421294
CANADA	National Patent	03/OCT/1990	2026843			04/MAY/1999	2026843
EUROPEAN PROCEDURE (PATENTS)	European Application	28/SEP/1990	90118665.0	10/APR/1991	0421294	20/SEP/1995	0421294
FRANCE	European Application	28/SEP/1990	90118665.0			20/SEP/1995	0421294
GERMANY	European Application	28/SEP/1990	90118665.0			20/SEP/1995	69022521.0
ITALY	European Application	28/SEP/1990	90118665.0			20/SEP/1995	0421294
JAPAN	National Patent	04/OCT/1990	02268241	31/JUL/1991	03176659	05/NOV/1999	2999238
SPAIN	European Application	28/SEP/1990	90118665.0			20/SEP/1995	0421294
SWITZERLAND	European Application	28/SEP/1990	90118665.0			20/SEP/1995	0421294
UNITED KINGDOM	European Application	28/SEP/1990	90118665.0			20/SEP/1995	0421294
UNITED STATES OF AMERICA	European Application	28/SEP/1990	90118665.0			24/DEC/1991	5075076
UNITED STATES OF AMERICA	National Patent	05/OCT/1989	07/417346			09/APR/2002	6368873
UNITED STATES OF AMERICA	National Patent	09/APR/1998	09/057736			30/SEP/2003	6627459
UNITED STATES OF AMERICA	National Patent	19/APR/2000	09/552397			07/JAN/2003	6503726
UNITED STATES OF AMERICA	National Patent	27/FEB/2001	09/794789	31/OCT/2002	2002160439		
AUSTRALIA	National Patent	15/OCT/2001	1169602	29/APR/2002	1169602		
UNITED STATES OF AMERICA	National Patent	16/OCT/2000	09/689588			25/NOV/2003	6653149
CANADA	PCT Application	23/JUL/2002	2455404				
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	23/JUL/2002	PCT/US02/23358	26/MAY/2004	1420728		
HONG KONG	National Patent	24/SEP/2004	04107397.0	04/FEB/2005	1064579A		
INTERNATIONAL PROCEDURE	PCT Application	23/JUL/2002	PCT/US02/23358	06/FEB/2003	W003/009776		
UNITED STATES OF AMERICA	National Patent	25/JUL/2001	09/916218	30/JAN/2003	2003/0021727	30/DEC/2003	6669908
AUSTRALIA	PCT Application	22/MAY/2001	2001264822				
CANADA	PCT Application	22/MAY/2001	2409151				
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	22/MAY/2001	01939290.1	29/NOV/2001	1284820		
INTERNATIONAL PROCEDURE	PCT Application	22/MAY/2001	PCT/US01/16604	29/NOV/2001	W001/89697		

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EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	26/JUN/2003	03761688.5	13/APR/2005	1521965	
GERMANY	PCT Application	26/JUN/2003	10392869.3			
INTERNATIONAL PROCEDURE	Utility Model	26/JUN/2003	20320979.6			
JAPAN	PCT Application	26/JUN/2003	PCT/GB03/002765	08/JAN/2004	W004/003559	
SPAIN	Utility Model	26/JUN/2003	2005-3418			
UNITED STATES OF AMERICA	PCT Application	26/JUN/2003	200450084			
AUSTRALIA	Utility Model	26/JUN/2003	200550001			
CANADA	PCT Application	09/JAN/2003	2003218959			
EUROPEAN PROCEDURE (PATENTS)	PCT Application	09/JAN/2003	2478920	16/JUL/2003	1327884	
INTERNATIONAL PROCEDURE	PCT Application	09/JAN/2003	02250119.1	17/MAR/2003	W003/058243	
JAPAN	PCT Application	09/JAN/2003	2003-558500			
UNITED STATES OF AMERICA	PCT Application	09/JAN/2003	10/500662	16/MAY/2005	2005-0130322	
AUSTRALIA	PCT Application	09/JAN/2003	2003201993			
CANADA	PCT Application	09/JAN/2003	2471216	11/MAY/2005	1615441	
CHINA	PCT Application	09/JAN/2003	03802112.9	06/OCT/2004	1463945	
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	09/JAN/2003	03700843.0	10/JUN/2005	1070136A	
HONG KONG	National Patent	04/APR/2005	05102811.8	17/JUL/2003	W003/058245	
INTERNATIONAL PROCEDURE	PCT Application	09/JAN/2003	PCT/GB03/00056			
JAPAN	PCT Application	09/JAN/2003	2003-558502	16/DEC/2004	2004/0253142A1	
UNITED STATES OF AMERICA	PCT Application	04/JUN/2004	101495714	16/DEC/2004	W004/109277	
INTERNATIONAL PROCEDURE	PCT Application	25/NOV/2003	PCT/GB2004/002401	20/JAN/2005	2005/0015000A1	
AUSTRALIA	National Patent	28/MAY/2004	107722106			
CANADA	National Patent	21/MAY/2004	2004202376			
CHINA	National Patent	04/JUN/2004	2468009			
EUROPEAN PROCEDURE (PATENTS)	European Application	25/MAY/2004	200410045273.4	08/DEC/2004	1484613	
FRANCE	National Patent	04/JUN/2004	04253076.6	10/DEC/2004	2855877	
GERMANY	Utility Model	03/JUN/2004	202004008811.8	27/JAN/2005	102004027132.1	09/SEP/2004 202004008811.8
GERMANY	National Patent	03/JUN/2004	102004027132.1			
HONG KONG	National Patent	14/APR/2005	05103206.9	24/JUN/2005	1070691A	
JAPAN	National Patent	28/MAY/2004	2004-167296			
UNITED STATES OF AMERICA	National Patent	19/DEC/2003	107741416			
AUSTRALIA	National Patent	28/MAY/2004	2004202374			
CANADA	National Patent	21/MAY/2004	2468014			
CHINA	National Patent	04/JUN/2004	200410045275.3	08/DEC/2004	1484611	
EUROPEAN PROCEDURE (PATENTS)	European Application	25/MAY/2004	04253077.4	10/DEC/2004	2855875	
FRANCE	National Patent	04/JUN/2004	0406065			
GERMANY	Utility Model	03/JUN/2004	102004027130.5			09/SEP/2004 202004008808.8
GERMANY	National Patent	03/JUN/2004	202004008808.8			
HONG KONG	National Patent	14/APR/2005	05103205.0	24/JUN/2005	1070690A	
JAPAN	National Patent	28/MAY/2004	2004-167288	17/FEB/2005	2005/0037511A1	
UNITED STATES OF AMERICA	National Patent	19/DEC/2003	107742459			
AUSTRALIA	National Patent	28/MAY/2004	2004202382			
CANADA	National Patent	21/MAY/2004	2468188			
CHINA	National Patent	04/JUN/2004	200410063910.0	02/FEB/2005	1573316	
EUROPEAN PROCEDURE (PATENTS)	European Application	25/MAY/2004	04253078.2	08/DEC/2004	1484601	
FRANCE	National Patent	04/JUN/2004	0406066	10/DEC/2004	2855876	

GERMANY	National Patent	03/JUN/2004	102004027131.3	23/DEC/2004	102004027131.3
GERMANY	Utility Model	03/JUN/2004	202004008809.6		14/OCT/2004 202004008809.6
HONG KONG	National Patent	15/APR/2005	05103243.4	24/JUN/2005	1070692A
JAPAN	National Patent	04/JUN/2004	2004-166895		
UNITED STATES OF AMERICA	National Patent	01/APR/2004	10/816216	17/FEB/2005	2005/0036148A1
AUSTRALIA	PCT Application	11/JUL/2003	2003281071		
CANADA	PCT Application	11/JUL/2003	2492787		
CHINA	PCT Application	11/JUL/2003	03819947.5		
EUROPEAN PROCEDURE (PATENTS)	National Patent	11/JUL/2003	03740791.3	13/APR/2005	1521967
HONG KONG	PCT Application	11/JUL/2003	PCT/GB03/003011	22/JAN/2004	WO04/008140
ISRAEL	PCT Application	11/JUL/2003	166194		
JAPAN	PCT Application	11/JUL/2003	2004-520852		
UNITED STATES OF AMERICA	National Patent	11/JUL/2003	10/618567	22/APR/2004	2004/0077027A1
UNITED STATES OF AMERICA	Continuation-in-part	29/APR/2004	10/835084		
CANADA	PCT Application	19/DEC/2001	20012432452		27/JUN/2002 2432452
CHINA	PCT Application	19/DEC/2001	AWAITED		
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	19/DEC/2001	01271540.5	08/OCT/2003	1350099
INTERNATIONAL PROCEDURE	PCT Application	19/DEC/2001	PCT/GB01/05644	27/JUN/2002	WO02/50534
JAPAN	PCT Application	19/DEC/2001	AWAITED		
SINGAPORE	PCT Application	19/DEC/2001	AWAITED		
UNITED STATES OF AMERICA	PCT Application	19/DEC/2001	10/432276	15/APR/2004	2004/0072357
INTERNATIONAL PROCEDURE	PCT Application	27/AUG/2004	PCT/GB2004/003683	10/MAR/2005	WO05/020817
UNITED STATES OF AMERICA	National Patent	31/AUG/2004	10/930717		
INTERNATIONAL PROCEDURE	PCT Application	21/OCT/2004	PCT/GB2004/004462	12/MAY/2005	WO05/043156
INTERNATIONAL PROCEDURE	PCT Application	19/JAN/2005	PCT/GB2005/000182	04/AUG/2005	WO05/071407
INTERNATIONAL PROCEDURE	PCT Application	18/NOV/2004	PCT/GB2004/004843	09/JUN/2005	WO05/051542
UNITED STATES OF AMERICA	Provisional application				
AUSTRALIA	PCT Application	12/NOV/2003	2003282351		
CANADA	PCT Application	12/NOV/2003	2492486		
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	12/NOV/2003	03773964.6	27/MAY/2004	1561094
INTERNATIONAL PROCEDURE	PCT Application	12/NOV/2003	PCT/IL/03/000958	27/MAY/2004	WO04/044560
ISRAEL	PCT Application	12/NOV/2003	165191		
UNITED STATES OF AMERICA	PCT Application	12/NOV/2003	10/516053		
INTERNATIONAL PROCEDURE	PCT Application	10/DEC/2004	PCT/GB2004/005146	30/JUN/2005	WO2005/059547
INTERNATIONAL PROCEDURE	PCT Application	17/DEC/2004	PCT/US2004/042153	07/JUL/2005	WO05/060652
UNITED STATES OF AMERICA	Provisional application	22/OCT/2004	60/620968		
UNITED STATES OF AMERICA	National Patent	17/DEC/2004	11/013353	23/JUN/2005	2005-0137481
UNITED KINGDOM	National Patent	05/JAN/2004	AWAITED		
AUSTRALIA	PCT Application	21/NOV/2003	2003302132		
CANADA	PCT Application	21/NOV/2003	AWAITED		
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	21/NOV/2003	AWAITED		
CHINA	National Patent	21/NOV/2003	03811445.0	24/AUG/2005	1565753
HONG KONG	National Patent	21/NOV/2003	PCT/GB03/005113	03/JUN/2004	WO04/046729
INTERNATIONAL PROCEDURE	PCT Application	21/NOV/2003	2004-570311		
JAPAN	National Patent	21/NOV/2003	10/719695		
UNITED STATES OF AMERICA	PCT Application	17/DEC/2004	PCT/GB2004/005334	30/JUN/2005	WO/2005/058500
UNITED STATES OF AMERICA	National Patent	17/DEC/2004	11/015311		
INTERNATIONAL PROCEDURE	PCT Application	20/JUL/2005	PCT/GB2005/002840		

UNITED KINGDOM	National Patent	20/JUL/2004	0416209.5			
INTERNATIONAL PROCEDURE	PCT Application	24/MAR/2005	PCT/GB2005/001168			
UNITED STATES OF AMERICA	National Patent	07/MAR/2005	11/074059			
INTERNATIONAL PROCEDURE	PCT Application	20/MAY/2005	PCT/GB2005/002017			
UNITED KINGDOM	National Patent	20/MAY/2004	0411281.9			
INTERNATIONAL PROCEDURE	PCT Application	10/FEB/2005	PCT/IL2005/000167			
AUSTRALIA	PCT Application	26/DEC/2002	2002360205			
CANADA	PCT Application	26/DEC/2002	2471625			
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	26/DEC/2002	02795414.8	24/JUL/2003	1459099	
HONG KONG	National Patent	07/DEC/2004	04109676.8	01/APR/2005	1066858	
INTERNATIONAL PROCEDURE	PCT Application	26/DEC/2002	PCT/IL02/01040	24/JUL/2003	WO03/060461	
ISRAEL	PCT Application	26/DEC/2002	162632			
JAPAN	PCT Application	26/DEC/2002	2003-560508			
UNITED STATES OF AMERICA	PCT Application	26/DEC/2002	10/500186	26/MAY/2005	2005-0109951	
AUSTRALIA	PCT Application					
CANADA	PCT Application					
CHINA	PCT Application					
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application					
HONG KONG	National Patent	08/JUL/2004	PCT/IL2004/000618	13/JAN/2005	WO05/003787	
INTERNATIONAL PROCEDURE	PCT Application					
ISRAEL	PCT Application					
JAPAN	PCT Application					
UNITED STATES OF AMERICA	National Patent	08/JUL/2004	10/885688	21/APR/2005	2005-0084879-A1	
INTERNATIONAL PROCEDURE	PCT Application	07/JUN/2005	PCT/GB2005/002248			
UNITED KINGDOM	National Patent	07/JUN/2004	0412659.5			
INTERNATIONAL PROCEDURE	PCT Application	08/JUN/2005	PCT/GB2005/002266			
UNITED KINGDOM	National Patent	10/JUN/2004	0412949.0			
INTERNATIONAL PROCEDURE	PCT Application	27/JUL/2005	PCT/GB2005/002927			
UNITED KINGDOM	National Patent	06/AUG/2004	0417601.2			
INTERNATIONAL PROCEDURE	PCT Application					
UNITED STATES OF AMERICA	National Patent	21/SEP/2004	10/945442			
UNITED STATES OF AMERICA	National Patent	23/NOV/2004	10/994521			
UNITED STATES OF AMERICA	Continuation-In-part	27/OCT/2000	09/698630			
UNITED STATES OF AMERICA	National Patent	02/JUN/2003	10/453317			
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	19/AUG/1999	99938497.7	02/MAR/2000	1105727	24/NOV/2004 1105727
FRANCE	Euro-PCT Application	19/AUG/1999	99938497.7	02/MAR/2000	1105727	24/NOV/2004 1105727
GERMANY	Euro-PCT Application	19/AUG/1999	99938497.7	02/MAR/2000	1105727	24/NOV/2004 6992213.3
INTERNATIONAL PROCEDURE	PCT Application	19/AUG/1999	PCT/IL99/00447	02/MAR/2000	WO00/11469	
ISRAEL	National Patent	21/AUG/1998	125880			
UNITED KINGDOM	Euro-PCT Application	19/AUG/1999	99938497.7	02/MAR/2000	1105727	21/NOV/2000 125880
INTERNATIONAL PROCEDURE	National Patent	16/MAY/2001	09/763415			24/NOV/2004 1105727
UNITED STATES OF AMERICA	PCT Application	15/NOV/2004	60/627162			
INTERNATIONAL PROCEDURE	Provisional application					
UNITED STATES OF AMERICA	National Patent	18/JUL/1991	07/733000			22/JUN/1993 5221609
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EUROPEAN PROCEDURE (PATENTS)	PCT Application	05/OCT/1992	PCT/92NL/00176	15/APR/1993	WO93/07292	
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AUSTRALIA	National Patent	18/MAR/1999	29543/99	21/NOV/2002	754536	
EUROPEAN PROCEDURE (PATENTS)	PCT Application	18/MAR/1999	99910544.6	23/SEP/1999	1064532	
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ISRAEL	National Patent	23/OCT/1998	126738	13/SEP/2001		16/DEC/2001 126738
UNITED KINGDOM	National Patent	22/MAR/2005	0505831.8			
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UNITED STATES OF AMERICA	Provisional application	29/MAR/2005	60/665835			
UNITED STATES OF AMERICA	Provisional application	29/MAR/2005	60/665851			
UNITED STATES OF AMERICA	Provisional application	29/MAR/2005	60/665864			
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UNITED STATES OF AMERICA	National Patent	31/MAR/2005	0506598.2			
UNITED KINGDOM	National Patent					
UNITED STATES OF AMERICA	Provisional application	30/MAR/2005	60/666452			
ISRAEL	National Patent	26/SEP/1984	73077			02/OCT/1991 73077
UNITED STATES OF AMERICA	Provisional application	31/MAR/2005	60/666562			
CANADA	PCT Application	27/DEC/2001	2433599			
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	27/DEC/2001	01994432.1	15/AUG/2002	1356282	
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UNITED STATES OF AMERICA	National Patent	28/DEC/2000	09/749439	04/JUL/2002	2002-0086435	25/FEB/2003 6524864
UNITED STATES OF AMERICA	Provisional application	30/DEC/2004	60/640061			
UNITED STATES OF AMERICA	Provisional application	31/MAY/2005	60/666559			
UNITED STATES OF AMERICA	Provisional application	31/MAR/2005	60/666560			
UNITED STATES OF AMERICA	Provisional application	31/MAR/2005	60/666561			
UNITED STATES OF AMERICA	Provisional application	31/MAR/2005	60/666565			
UNITED STATES OF AMERICA	Provisional application	25/FEB/2005	0503921.9			
UNITED STATES OF AMERICA	National Patent	31/MAR/2005	0506533.9			
UNITED KINGDOM	National Patent	13/APR/2005	2005-115955			
JAPAN	National Patent	11/JUL/2005	AWAITED			
UNITED STATES OF AMERICA	Provisional application	20/JUL/2005	AWAITED			

UNITED STATES OF AMERICA	Provisional application	19/JUL/2005	AWA/ITED			16/JUL/2004	155695
UNITED STATES OF AMERICA	Provisional application	14/JUL/2005	AWA/ITED			11/JUN/2003	DM/063580
AUSTRALIA	Registered design	24/FEB/2003	602/03			25/AUG/2004	102193
BENELUX	International Design Registration	20/FEB/2003	DM/063580			21/APR/2004	366350
CANADA	Registered design	24/FEB/2003	102193			11/JUN/2003	DM/063580
CHINA	Registered design	22/FEB/2003	03303735.3			11/JUN/2003	DM/063580
FRANCE	International Design Registration	20/FEB/2003	DM/063580			11/JUN/2003	DM/063580
GERMANY	International Design Registration	20/FEB/2003	DM/063580			20/FEB/2004	1201114
ITALY	Registered design	24/FEB/2003	9028/03			11/JUN/2003	DM/063580
JAPAN	International Design Registration	20/FEB/2003	DM/063580			22/AUG/2002	3006400
SPAIN	Registered design	22/AUG/2002	3006400			02/NOV/2004	D497999
UNITED KINGDOM	Design Patent	24/FEB/2003	29/176574			16/JUL/2004	155694
UNITED STATES OF AMERICA	Registered design	24/FEB/2003	601/03			25/AUG/2004	102194
AUSTRALIA	Registered design	24/FEB/2003	102194			20/FEB/2004	1201113
CANADA	Registered design	24/FEB/2003	9026/03			22/AUG/2002	3006401
JAPAN	Registered design	22/AUG/2002	3006401			26/OCT/2004	D497673
UNITED KINGDOM	Design Patent	24/FEB/2003	29/176573			04/AUG/2004	200330102215.7
UNITED STATES OF AMERICA	Registered design	13/NOV/2003	200330102215.7			12/MAR/2004	000101951
CHINA	Community Design	11/NOV/2003	000101951		23/MAR/2004	30/JUL/2004	1271126
COMMUNITY DESIGN	Registered design	12/NOV/2003	33678/03			06/AUG/2003	3012695
JAPAN	Registered design	13/MAY/2003	3012695				
UNITED KINGDOM	Design Patent	13/NOV/2003	29/193820				
UNITED STATES OF AMERICA	Registered design	02/OCT/2003	3014627				
AUSTRALIA	Registered design	05/APR/2005	11375/05				
CANADA	Registered design	31/MAR/2005	110575				
CHINA	Registered design	06/APR/2005	200530008102.X				
JAPAN	Registered design	09/MAY/2005	2005-10293				
UNITED KINGDOM	Registered design	06/OCT/2004	3018981				
UNITED STATES OF AMERICA	Design Patent	06/APR/2005	29/227105				
AUSTRALIA	Registered design	05/APR/2005	11376/05				
CANADA	Registered design	31/MAR/2005	110574				
CHINA	Registered design	06/APR/2005	200530008103.4				
COMMUNITY DESIGN	Community Design	01/APR/2005	000321906				
JAPAN	Registered design	06/APR/2005	2005-10294				
UNITED KINGDOM	Registered design	06/OCT/2004	3018982				
UNITED STATES OF AMERICA	Design Patent	06/APR/2005	29/227103				
AUSTRALIA	National Patent	02/OCT/1998	09/165926				
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UNITED STATES OF AMERICA	National Patent Divisional	10/JUL/1992	10006/97				
AUSTRALIA	Euro-PCT Application	10/JUL/1992	92915563.8		18/FEB/1993		0596925
BELGIUM	Euro-PCT Application	10/JUL/1992	92915563.8		18/FEB/1993		0596925
BRAZIL	PCT Application	10/JUL/1992	P19206312-8		18/DEC/2000		
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EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	01/DEC/2003	03027486.4		21/APR/2004		1411356
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	10/JUL/1992	92915563.8		18/FEB/1993		0596925
FRANCE	Euro-PCT Application	10/JUL/1992	92915563.8		18/FEB/1993		0596925
GERMANY	Euro-PCT Application	10/JUL/1992	92915563.8		18/FEB/1993		0596925
GREECE	Euro-PCT Application	10/JUL/1992	92915563.8		18/FEB/1993		0596925

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ITALY	Euro-PCT Application	10/JUL/1992	92915563.8	18/FEB/1993	0596925	01/JUN/2001 3194952
JAPAN	PCT Application	10/JUL/1992	503561/93			09/MAR/2005 0596925
LUXEMBOURG	Euro-PCT Application	10/JUL/1992	92915563.8	18/FEB/1993	0596925	09/MAR/2005 0596925
MONACO	Euro-PCT Application	10/JUL/1992	92915563.8	18/FEB/1993	0596925	09/MAR/2005 0596925
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SPAIN	Euro-PCT Application	10/JUL/1992	92915563.8	18/FEB/1993	0596925	09/MAR/2005 0596925
SWEDEN	Euro-PCT Application	10/JUL/1992	92915563.8	18/FEB/1993	0596925	09/MAR/2005 0596925
SWITZERLAND	Euro-PCT Application	10/JUL/1992	92915563.8	18/FEB/1993	0596925	09/MAR/2005 0596925
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UNITED STATES OF AMERICA	Continuation-in-part	29/MAR/2001	09/820416			
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INTERNATIONAL PROCEDURE	PCT Application	30/MAY/2002	02734574.3	31/MAR/2004	1401322	
UNITED STATES OF AMERICA	PCT Application	30/MAY/2002	PCT/US02/16860	05/DEC/2002	WO/02/096266	
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UNITED STATES OF AMERICA	PCT Application	02/OCT/2003	PCT/US2003/031468	22/APR/2004	WO/04/032711	
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AUSTRALIA	PCT Application	01/OCT/1999	64095/99			27/MAY/2004 769727
CANADA	PCT Application	01/OCT/1999	2344762			
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INTERNATIONAL PROCEDURE	PCT Application	01/OCT/1999	PCT/US99/22905	13/APR/2000	WO/00/20840	
JAPAN	PCT Application	01/OCT/1999	2000-574907			
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JAPAN	PCT Application	26/NOV/2002	2003-547928	21/APR/2005	2005-510712	
UNITED STATES OF AMERICA	Provisional application	26/NOV/2001	60/333677			
UNITED STATES OF AMERICA	National Patent	26/NOV/2002	10/304610	17/JUL/2003	2003-132125	
AUSTRALIA	PCT Application	30/APR/2002	2002305335			
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INTERNATIONAL PROCEDURE	PCT Application	30/APR/2002	PCT/US02/13906	14/NOV/2002	WO02/086656	
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UNITED STATES OF AMERICA	National Patent	04/MAY/2001	09/849956			
AUSTRALIA	PCT Application	29/APR/2002	2002308530			
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INTERNATIONAL PROCEDURE	PCT Application	29/APR/2002	PCT/US02/13557	09/SEP/2004	2004-527755	
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CHINA	Euro-PCT Application					
EUROPEAN PROCEDURE (PATENTS)	PCT Application	05/MAY/2004	PCT/US04/014412	02/DEC/2004	WO04/103150	
INDIA	PCT Application					
INTERNATIONAL PROCEDURE	PCT Application					
ISRAEL	PCT Application					
JAPAN	PCT Application					
NEW ZEALAND	PCT Application					
SINGAPORE	PCT Application					
SOUTH KOREA / REPUBLIC OF KOREA	National Patent	19/MAY/2003	10/441155	06/JAN/2005	2005-0004485	
UNITED STATES OF AMERICA	Provisional application	21/JAN/2005	60/645891			25/FEB/1997 5606027
UNITED STATES OF AMERICA	Continuation-In-part	14/MAR/1995	08/404027			04/APR/1995 5403914
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EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	31/AUG/1999	99944731.1	16/MAR/2000	1110092	
EUROPEAN PROCEDURE (PATENTS)	European divisional	31/AUG/1999	04077760.9	02/FEB/2005	1503213	
INTERNATIONAL PROCEDURE	PCT Application	31/AUG/1999	PCT/IB99/01596	16/MAR/2000	WO00/14548	
UNITED STATES OF AMERICA	National Patent	04/SEP/1998	09/148158			30/OCT/2001 6309888
INTERNATIONAL PROCEDURE	PCT Application	20/JUN/1997	PCT/EP97/03287			
UNITED STATES OF AMERICA	Continuation	19/JUL/1994	08/275755			11/MAR/1997 5610077
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UNITED STATES OF AMERICA	National Patent	15/MAR/1985	541337			06/MAR/1986 541337
SPAIN	Continuation	20/JUN/1989	07/370168			25/DEC/1990 4980298
UNITED STATES OF AMERICA	Continuation	27/NOV/1989	07/442393			25/AUG/1992 5141868
UNITED STATES OF AMERICA	PCT Application	31/OCT/1985	85307890.5			09/JUN/1989 581701
AUSTRIA	European Application	31/OCT/1985	85307890.5			02/JAN/1991 0186286
BELGIUM	European Application	31/OCT/1985	85307890.5			02/JAN/1991 0186286
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	31/OCT/1985	85307890.5	02/JUL/1986	0186286	02/JAN/1991 0186286
FRANCE	European Application	31/OCT/1985	85307890.5			02/JAN/1991 0186286
GERMANY	PCT Application	31/OCT/1985	PCT/GB85/00494	09/MAY/1986	WO86/02732	02/JAN/1991 P3581071.8
INTERNATIONAL PROCEDURE	European Application	31/OCT/1985	85307890.5			02/JAN/1991 0186286
ITALY	PCT Application	31/OCT/1985	504958/85			10/JUN/1996 2059907
JAPAN	European Application	31/OCT/1985	85307890.5			02/JAN/1991 0186286
NETHERLANDS	European Application	31/OCT/1985	85307890.5			02/JAN/1991 0186286
SWEDEN	European Application	31/OCT/1985	85307890.5			02/JAN/1991 0186286
SWITZERLAND	European Application	31/OCT/1985	8613496.2	26/NOV/1986	2175400	19/JUL/1989 2175400
UNITED KINGDOM	PCT Application					

UNITED STATES OF AMERICA	Continuation-In-part	28/FEB/1992	842329			23/MAY/2000	6066244
EUROPEAN PROCEDURE (PATENTS)	European Application	31/OCT/1986	86308514.8			02/JAN/1991	0225061
FRANCE	European Application	31/OCT/1986	86308514.8			02/JAN/1991	0225061
GERMANY	European Application	31/OCT/1986	86308514.8			02/JAN/1991	P3676463.9
ITALY	European Application	31/OCT/1986	86308514.8			08/NOV/1995	1986615
JAPAN	National Patent	31/OCT/1986	260502/86			02/JAN/1991	0225061
NETHERLANDS	European Application	31/OCT/1986	86308514.8			02/JAN/1991	0225061
SPAIN	European Application	31/OCT/1986	86308514.8			02/JAN/1991	0225061
SWEDEN	European Application	31/OCT/1986	86308514.8			02/JAN/1991	0225061
UNITED KINGDOM	European Application	31/OCT/1986	86308514.8			30/OCT/1990	4966671
UNITED STATES OF AMERICA	Continuation	20/JUN/1988	07/208806			24/JUN/1992	0255291
AUSTRIA	European Application	23/JUL/1987	87306513.0			24/JUN/1992	0255291
BELGIUM	European Application	23/JUL/1987	87306513.0			26/JUN/1992	0255291
EUROPEAN PROCEDURE (PATENTS)	European Application	23/JUL/1987	87306513.0			24/JUN/1992	P3779667.3
FRANCE	European Application	23/JUL/1987	87306513.0			24/JUN/1992	3005757
GERMANY	European Application	23/JUL/1987	87306513.0			24/JUN/1992	0255291
GREECE	European Application	23/JUL/1987	87306513.0			24/JUN/1992	0255291
ITALY	European Application	23/JUL/1987	87306513.0			24/JUN/1992	0255291
NETHERLANDS	European Application	23/JUL/1987	87306513.0			24/JUN/1992	0255291
SPAIN	European Application	23/JUL/1987	87306513.0			24/JUN/1992	0255291
SWEDEN	European Application	23/JUL/1987	87306513.0			02/JUN/1999	0470649
SWITZERLAND	European Application	23/JUL/1987	87306513.0			02/JUN/1999	0470649
UNITED KINGDOM	European Application	23/JUL/1987	87306513.0			02/JUN/1999	P3752278.7
EUROPEAN PROCEDURE (PATENTS)	European divisional	23/JUL/1987	91117022.3			02/JUN/1999	0470649
FRANCE	European divisional	23/JUL/1987	91117022.3			02/JUN/1999	0470649
GERMANY	European divisional	23/JUL/1987	91117022.3			02/JUN/1999	0470649
ITALY	European divisional	23/JUL/1987	91117022.3			02/JUN/1999	0470649
NETHERLANDS	European divisional	23/JUL/1987	91117022.3			02/JUN/1999	0470649
SPAIN	European divisional	23/JUL/1987	91117022.3			28/NOV/1991	613325
SWEDEN	European divisional	23/JUL/1987	91117022.3			21/JUL/1993	0274215
SWITZERLAND	European divisional	23/JUL/1987	91117022.3			21/JUL/1993	0274215
UNITED KINGDOM	European divisional	23/JUL/1987	91117022.3			21/JUL/1993	P3786655.9
AUSTRIA	PCT Application	02/NOV/1987	81537/87				
EUROPEAN PROCEDURE (PATENTS)	European Application	30/NOV/1987	87310527.4				
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GERMANY	European Application	30/NOV/1987	87310527.4				
INTERNATIONAL PROCEDURE	PCT Application	30/NOV/1987	PCT/GB87/00857				
ITALY	European Application	30/NOV/1987	87310527.4				
JAPAN	European Application	30/NOV/1987	500076/88				
UNITED STATES OF AMERICA	PCT Application	30/NOV/1987	87310527.4				
AUSTRIA	PCT Application	28/SEP/1988	22575188				
NETHERLANDS	European Application	26/APR/1988	16228/88				
SPAIN	European Application	26/APR/1988	88303744.2				
SWEDEN	European Application	26/APR/1988	88303744.2				
UNITED KINGDOM	European Application	26/APR/1988	88303744.2				
EUROPEAN PROCEDURE (PATENTS)	European Application	26/APR/1988	88303744.2				
FRANCE	European Application	26/APR/1988	88303744.2				
GERMANY	European Application	26/APR/1988	88303744.2				
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HONG KONG	National Patent	26/APR/1988	8809867.8				

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ITALY	European Application	26/APR/1988	8830374.2	03/NOV/1988	WO88/08534	24/OCT/1997	2132903
JAPAN	PCT Application	26/APR/1988	503518/88			16/FEB/1994	0291194
NETHERLANDS	European Application	26/APR/1988	88303744.2			16/FEB/1994	0291194
SPAIN	European Application	26/APR/1988	88303744.2			16/FEB/1994	0291194
SWEDEN	European Application	26/APR/1988	88303744.2			16/FEB/1994	0291194
SWITZERLAND	European Application	26/APR/1988	88303744.2			28/AUG/1991	2204398
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AUSTRIA	National Patent	21/MAY/1992	17049/92			26/JUL/2000	0560411
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BELGIUM	European Application	26/APR/1988	93108764.7			26/JUL/2000	0560411
EUROPEAN PROCEDURE (PATENTS)	European Application	26/APR/1988	93108764.7	15/SEP/1993	0560411	26/JUL/2000	0560411
FRANCE	European divisional	26/APR/1988	93108764.7			26/JUL/2000	P3856421.1
GERMANY	European Application	26/APR/1988	93108764.7			26/JUL/2000	3034325
GREECE	European Application	26/APR/1988	93108764.7			26/JUL/2000	0560411
ITALY	European Application	26/APR/1988	93108764.7			09/OCT/1997	2705767
JAPAN	National Patent Divisional	22/JUN/1993	150881/93			26/JUL/2000	0560411
NETHERLANDS	European Application	26/APR/1988	93108764.7			26/JUL/2000	0560411
SPAIN	European Application	26/APR/1988	93108764.7			26/JUL/2000	0560411
SWEDEN	European Application	26/APR/1988	93108764.7			26/JUL/2000	0560411
SWITZERLAND	European Application	26/APR/1988	93108764.7			26/JUL/2000	0560411
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BELGIUM	European Application	26/APR/1988	93108763.9			02/OCT/2002	0560410
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FRANCE	European Application	26/APR/1988	93108763.9			02/OCT/2002	3042180
GERMANY	European Application	26/APR/1988	93108763.9			02/OCT/2002	3856542.0
GREECE	European Application	26/APR/1988	93108763.9			02/OCT/2002	0560410
ITALY	European Application	26/APR/1988	93108763.9			09/OCT/1997	2705768
JAPAN	European Application	26/APR/1988	93108763.9			02/OCT/2002	0560410
NETHERLANDS	National Patent Divisional	22/JUN/1993	150882/93			02/OCT/2002	0560410
SPAIN	European Application	26/APR/1988	93108763.9			02/OCT/2002	0560410
SWEDEN	European Application	26/APR/1988	93108763.9			02/OCT/2002	0560410
SWITZERLAND	European Application	26/APR/1988	93108763.9			02/OCT/2002	0560410
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EUROPEAN PROCEDURE (PATENTS)	National Patent Divisional	16/DEC/1994	80489/94	20/JUL/2005	1555529	15/JAN/1998	682071
UNITED STATES OF AMERICA	European divisional	26/APR/1988	05007050.7			12/AUG/1997	5656503
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UNITED STATES OF AMERICA	PCT Application	28/OCT/1988	27868/89	03/MAY/1989	0314499	20/JAN/1993	0314499
EUROPEAN PROCEDURE (PATENTS)	European Application	28/OCT/1988	88310160.2			20/JAN/1993	0314499
FRANCE	European Application	28/OCT/1988	88310160.2			20/JAN/1993	P3877696.0
GERMANY	European Application	28/OCT/1988	88310160.2				

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JAPAN	PCT Application	28/OCT/1988	509076/88			20/JAN/1993	0314499
UNITED KINGDOM	European Application	28/OCT/1988	88310160.2			04/JAN/1994	5275785
UNITED STATES OF AMERICA	Continuation	25/JUN/1992	07/904888			07/MAR/1994	643430
AUSTRALIA	PCT Application	16/FEB/1990	51629/90			18/JUL/2000	2025901
CANADA	PCT Application	16/FEB/1990	2025901			23/APR/1997	0383619
EUROPEAN PROCEDURE (PATENTS)	European Application	16/FEB/1990	90301697.0	22/AUG/1990	0383619	23/APR/1997	0383619
FRANCE	European Application	16/FEB/1990	90301697.0			23/APR/1997	0383619
GERMANY	European Application	16/FEB/1990	90301697.0			23/APR/1997	69030521.4
INTERNATIONAL PROCEDURE	PCT Application	16/FEB/1990	PCT/GB90/00254	23/AUG/1990	WO90/09592		
IRELAND	National Patent	16/FEB/1990	0592/90			23/MAY/2000	0081184
ITALY	European Application	16/FEB/1990	90301697.0			23/APR/1997	0383619
JAPAN	National Patent Divisional	16/FEB/1990	201908/97			29/MAY/1998	2766438
NETHERLANDS	European Application	16/FEB/1990	90301697.0			23/APR/1997	0383619
SPAIN	European Application	16/FEB/1990	90301697.0			23/APR/1997	0383619
SWEDEN	European Application	16/FEB/1990	90301697.0			23/APR/1997	0383619
SWITZERLAND	European Application	16/FEB/1990	90301697.0			23/APR/1997	0383619
UNITED KINGDOM	European Application	16/FEB/1990	90301697.0			23/APR/1997	0383619
UNITED STATES OF AMERICA	Continuation	09/JUN/1997	08/871641			05/MAR/2002	6352862
UNITED STATES OF AMERICA	National Patent Divisional	23/DEC/2002	10/328402	31/JUL/2003	2003-0143755		
UNITED STATES OF AMERICA	Continuation	04/SEP/2001	09/944389	06/NOV/2003	2003-0207465		
UNITED STATES OF AMERICA	National Patent Divisional	23/DEC/2002	10/328403	27/NOV/2003	2003/0219908		
EUROPEAN PROCEDURE (PATENTS)	European divisional	16/FEB/1990	95110703.6	02/NOV/1995	0679893	21/JUN/2000	0679893
FRANCE	European divisional	16/FEB/1990	95110703.6	02/NOV/1995	0679893	21/JUN/2000	0679893
GERMANY	European divisional	16/FEB/1990	95110703.6	02/NOV/1995	0679893	21/JUN/2000	69033569.5
IRELAND	National Patent Divisional	16/FEB/1990	0110/98	02/NOV/1995	0679893	27/JAN/2005	83806
ITALY	European divisional	16/FEB/1990	95110703.6	02/NOV/1995	0679893	21/JUN/2000	0679893
NETHERLANDS	European divisional	16/FEB/1990	95110703.6	02/NOV/1995	0679893	21/JUN/2000	0679893
SPAIN	European divisional	16/FEB/1990	95110703.6	02/NOV/1995	0679893	21/JUN/2000	0679893
SWEDEN	European divisional	16/FEB/1990	95110703.6	02/NOV/1995	0679893	21/JUN/2000	0679893
SWITZERLAND	European divisional	16/FEB/1990	95110703.6	02/NOV/1995	0679893	21/JUN/2000	0679893
UNITED KINGDOM	European divisional	16/FEB/1990	95110703.6	02/NOV/1995	0679893	17/SEP/1996	6691100
AUSTRALIA	PCT Application	16/FEB/1990	51514/90			02/NOV/1998	2026209
CANADA	PCT Application	16/FEB/1990	2026209			10/JAN/1996	0385621
EUROPEAN PROCEDURE (PATENTS)	European Application	16/FEB/1990	90301696.2	05/SEP/1990	0385621	10/JAN/1996	0385621
FRANCE	European Application	16/FEB/1990	90301696.2			10/JAN/1996	0385621
GERMANY	European Application	16/FEB/1990	90301696.2			10/JAN/1996	69024677.3
INTERNATIONAL PROCEDURE	PCT Application	16/FEB/1990	PCT/GB90/00255	23/AUG/1990	WO90/09148		
JAPAN	PCT Application	16/FEB/1990	503627/90			22/JUN/2001	3201412
UNITED KINGDOM	European Application	16/FEB/1990	90301696.2			10/JAN/1996	0385621
UNITED STATES OF AMERICA	PCT Application	16/FEB/1990	07/585067			19/AUG/1997	5657762
AUSTRALIA	PCT Application	12/APR/1990	54372/90			12/APR/1990	638453
EUROPEAN PROCEDURE (PATENTS)	European Application	12/APR/1990	90304029.3	17/OCT/1990	0392865	13/JUL/1994	0392865
FRANCE	European Application	12/APR/1990	90304029.3			13/JUL/1994	0392865
GERMANY	European Application	12/APR/1990	90304029.3			13/JUL/1994	69010545.2
INTERNATIONAL PROCEDURE	PCT Application	12/APR/1990	PCT/GB90/00568	01/NOV/1990	WO90/13032		
JAPAN	PCT Application	12/APR/1990	506019/90			30/APR/1996	2516841
UNITED KINGDOM	European Application	12/APR/1990	90304029.3			13/JUL/1994	0392865
UNITED STATES OF AMERICA	Continuation	13/JUL/1992	07/91378			07/FEB/1995	5387511
AUSTRALIA	PCT Application	27/NOV/1990	68775/91			25/OCT/1994	650857

EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	27/NOV/1990	90917572.1	13/JUN/1991	0456790	14/AUG/1996	0456790
FRANCE	European Application	27/NOV/1990	90917572.1			14/AUG/1996	0456790
GERMANY	PCT Application	27/NOV/1990	90917572.1			14/AUG/1996	69028094.7
INTERNATIONAL PROCEDURE	PCT Application	27/NOV/1990	500229/91	13/JUN/1991	WO91/08482	20/DEC/1996	2120633
JAPAN	European Application	27/NOV/1990	90917572.1			14/AUG/1996	0456790
UNITED KINGDOM	Continuation	12/APR/1994	08/226376			14/AUG/2001	6274324
UNITED STATES OF AMERICA	National Patent	10/FEB/1998	55377/98			02/MAY/2002	742664
AUSTRALIA	National Patent	10/FEB/1998	2229331			13/FEB/1998	9801743
CANADA	National Patent	13/FEB/1998	9801743			09/MAR/1999	1008254
FRANCE	National Patent	10/FEB/1998	1008254			19/AUG/1998	2322192
NETHERLANDS	National Patent	14/FEB/1997	9703094.4			05/DEC/2000	6156271
UNITED KINGDOM	National Patent	17/FEB/1998	09/025108			26/JUN/2003	757800
UNITED STATES OF AMERICA	National Patent	23/NOV/1998	12489/99				
AUSTRALIA	PCT Application	23/NOV/1998	2311165	03/JUN/1999	1032825		
CANADA	PCT Application	23/NOV/1998	98955758.2	03/JUN/1999	WO99/27356		
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	23/NOV/1998	PCT/GB98/03495			22/APR/2003	6551495
INTERNATIONAL PROCEDURE	PCT Application	23/NOV/1998	2000-522444	25/FEB/2004	2004-0020791	26/JUN/2003	757691
JAPAN	PCT Application	28/JAN/2003	10/353721				
UNITED STATES OF AMERICA	National Patent Divisional	23/NOV/1998	09/554765			12/JAN/2005	1032835
UNITED STATES OF AMERICA	PCT Application	23/NOV/1998	12482/99	03/JUN/1999	1032835	12/JAN/2005	1032835
AUSTRALIA	PCT Application	23/NOV/1998	2309599	03/JUN/1999	1032835	12/JAN/2005	69828642.1
CANADA	Euro-PCT Application	23/NOV/1998	98955751.7	03/JUN/1999	1032835		
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	23/NOV/1998	98955751.7	03/JUN/1999	WO99/27368		
FRANCE	Euro-PCT Application	23/NOV/1998	PCT/GB98/03483				
GERMANY	PCT Application	23/NOV/1998	2000-522454	03/JUN/1999	1032835		
INTERNATIONAL PROCEDURE	PCT Application	23/NOV/1998	98955751.7			12/JAN/2005	1032835
JAPAN	Euro-PCT Application	23/NOV/1998	09/554956			24/JUL/2003	759047
UNITED KINGDOM	PCT Application	26/MAR/1999	34191/99				
UNITED STATES OF AMERICA	PCT Application	26/MAR/1999	2326530	14/OCT/1999	1066530	17/NOV/2004	1066530
AUSTRALIA	PCT Application	26/MAR/1999	99915724.1	14/OCT/1999	1066530	17/NOV/2004	1066530
CANADA	Euro-PCT Application	26/MAR/1999	99915724.1			31/MAR/1999	29905918.9
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	26/MAR/1999	99915724.1			17/NOV/2004	69921977.9
FRANCE	Utility Model	30/MAR/1999	29905918.9				
GERMANY	Euro-PCT Application	26/MAR/1999	99915724.1	14/OCT/1999	1066530		
INTERNATIONAL PROCEDURE	PCT Application	26/MAR/1999	PCT/EP99/02180	14/OCT/1999	WO99/51989		
JAPAN	PCT Application	26/MAR/1999	PCT/EP99/02180			17/NOV/2004	1066530
UNITED KINGDOM	Euro-PCT Application	26/MAR/1999	99915724.1				
UNITED STATES OF AMERICA	National Patent	02/APR/1999	09/285060				
AUSTRALIA	Continuation	23/DEC/2003	10/745927				
CANADA	PCT Application	03/JUL/2000	61544/00				
DENMARK	PCT Application	03/JUL/2000	2381495	22/FEB/2001	1200826	23/JUN/2004	1200826
EUROPEAN PROCEDURE (PATENTS)	European Application	03/JUL/2000	00947920.5	22/FEB/2001	1200826	23/JUN/2004	1200826
FINLAND	Euro-PCT Application	03/JUL/2000	00947920.5	22/FEB/2001	1200826	23/JUN/2004	1200826
FRANCE	European Application	03/JUL/2000	00947920.5	22/FEB/2001	1200826	23/JUN/2004	60011776.6
GERMANY	European Application	03/JUL/2000	00947920.5	22/FEB/2001	WO01/13116		
INTERNATIONAL PROCEDURE	PCT Application	03/JUL/2000	PCT/EP00/06235	22/FEB/2001	1200826	23/JUN/2004	1200826
IRELAND	European Application	03/JUL/2000	00947920.5	22/FEB/2001	1200826		
ITALY	European Application	03/JUL/2000	00947920.5	22/FEB/2001	1200826		

JAPAN	PCT Application	03/JUL/2000	2001-517167	22/JUL/2003	2003-522324	23/JUN/2004	1200826
SWEDEN	European Application	03/JUL/2000	00947920.5	22/FEB/2001	1200826		
UNITED KINGDOM	European Application	03/JUL/2000	00947920.5	22/FEB/2001	1200826	23/JUN/2004	1200826
UNITED STATES OF AMERICA	National Patent	11/AUG/2000	09/635434				
INTERNATIONAL PROCEDURE	PCT Application	14/FEB/2001	PCT/GB01/00589	14/AUG/2001	WO01/59461		
AUSTRALIA	National Patent	03/APR/2001	33387/01				
CANADA	National Patent	03/APR/2001	2343488	10/OCT/2001	1143250		
EUROPEAN PROCEDURE (PATENTS)	European Application	02/APR/2001	01303132.3				
EUROPEAN PROCEDURE (PATENTS)	National Patent	02/APR/2001	2001-103658	04/NOV/2004	2004-0219621		
JAPAN	Continuation	17/FEB/2004	10/780904				
AUSTRALIA	National Patent	03/APR/2001	33386/01		1143249		
CANADA	National Patent	02/APR/2001	2342683	10/OCT/2001			
EUROPEAN PROCEDURE (PATENTS)	European Application	02/APR/2001	01303130.7				
EUROPEAN PROCEDURE (PATENTS)	European Application	03/APR/2000	00302811.5				
JAPAN	National Patent	02/APR/2001	2001-103646				
UNITED STATES OF AMERICA	National Patent	03/APR/2001	09/824587				
AUSTRALIA	PCT Application	26/JUL/2001	2001-282035				
CANADA	PCT Application	26/JUL/2001	2418131	14/FEB/2002	1307472		
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	26/JUL/2001	01960571.6	14/FEB/2002	WO02/12270		
INTERNATIONAL PROCEDURE	PCT Application	26/JUL/2001	PCT/EP01/08705				
JAPAN	National Patent	02/AUG/2001	2002-518243	12/FEB/2004	2004/0029808		
UNITED STATES OF AMERICA	PCT Application	04/MAR/2002	2002237407				
AUSTRALIA	PCT Application	04/MAR/2002	2442031		1410041		
CANADA	Euro-PCT Application	04/MAR/2002	02703723.3	21/APR/2004	WO02/071075		
EUROPEAN PROCEDURE (PATENTS)	PCT Application	04/MAR/2002	PCT/GB02/00923	12/SEP/2002	2004-528545		
INTERNATIONAL PROCEDURE	PCT Application	04/MAR/2002	2002-569943	16/SEP/2004			
JAPAN	PCT Application	04/MAR/2002	10/469666				
UNITED STATES OF AMERICA	PCT Application	18/SEP/2002	10297227.3	02/SEP/2004	10297227.3		
GERMANY	PCT Application	18/SEP/2002	PCT/GB02/04235	27/MAR/2003	WO03/025582		
INTERNATIONAL PROCEDURE	PCT Application	18/SEP/2002	0403126.6	28/APR/2004	2394547		
UNITED KINGDOM	PCT Application	18/SEP/2002	10/489908	16/JUN/2005	2005-0130311		
UNITED STATES OF AMERICA	PCT Application	10/AUG/1993	2142368				
CANADA	PCT Application	10/AUG/1993	96112236.3	04/DEC/1996	0745854	05/DEC/2001	0745854
EUROPEAN PROCEDURE (PATENTS)	European divisional	10/AUG/1993	94908163.2	03/MAR/1994	0656122	12/FEB/1997	0656122
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	10/AUG/1993	96112236.3	04/DEC/1996	0745854	05/DEC/2001	0745854
FRANCE	European divisional	10/AUG/1993	94908163.2	04/DEC/1996	0745854	12/FEB/1997	0656122
FRANCE	European Application	10/AUG/1993	96112236.3				
GERMANY	European divisional	10/AUG/1993	94908163.2	04/DEC/1996	0745854	05/DEC/2001	0745854
GERMANY	European Application	10/AUG/1993	PCT/EP93/02144	03/MAR/1994	WO94/04928	05/DEC/2001	0745854
INTERNATIONAL PROCEDURE	PCT Application	10/AUG/1993	96112236.3	04/DEC/1996	0745854	05/DEC/2001	0745854
ITALY	European divisional	10/AUG/1993	96112236.3	04/DEC/1996	0745854	05/DEC/2001	0745854
SPAIN	European divisional	10/AUG/1993	96112236.3	04/DEC/1996	0745854	12/FEB/1997	0656122
UNITED KINGDOM	European Application	10/AUG/1993	94908163.2			01/JUL/2003	6585663
UNITED STATES OF AMERICA	Continuation	10/AUG/1993	2004201282			07/NOV/2001	E0208503
AUSTRALIA	National Patent Divisional	10/AUG/1993	96112234.8			12/FEB/1997	0656118
AUSTRIA	European divisional	10/AUG/1993	93917783.8	04/DEC/1996	0745853	07/NOV/2001	0745853
AUSTRIA	European Application	10/AUG/1993	96112234.8			12/FEB/1997	0656118
BELGIUM	European divisional	10/AUG/1993	93917783.8				

CANADA	PCT Application	10/AUG/1993	2142263			11/FEB/2003	2142263
DENMARK	European divisional	10/AUG/1993	96112234.8			07/NOV/2001	0745853
DENMARK	European Application	10/AUG/1993	93917783.8			12/FEB/1997	0656118
EUROPEAN PROCEDURE (PATENTS)	European divisional	10/AUG/1993	96112234.8		04/DEC/1996	07/NOV/2001	0745853
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	10/AUG/1993	93917783.8		03/MAR/1994	12/JUL/1997	0656118
FINLAND	PCT Application	10/AUG/1993	950717			12/FEB/1997	0656118
FRANCE	European divisional	10/AUG/1993	96112234.8			07/NOV/2001	0745853
FRANCE	European Application	10/AUG/1993	93917783.8			12/FEB/1997	0656118
GERMANY	European divisional	10/AUG/1993	96112234.8			07/NOV/2001	69331113.4
GERMANY	European Application	10/AUG/1993	93917783.8			12/FEB/1997	69308146.5
GREECE	European divisional	10/AUG/1993	96112234.8			07/NOV/2001	3037965
INTERNATIONAL PROCEDURE	European Application	10/AUG/1993	93917783.8			12/FEB/1997	3023397
IRELAND	PCT Application	10/AUG/1993	PCT/EP93/02146		03/MAR/1994		
IRELAND	European divisional	10/AUG/1993	96112234.8			07/NOV/2001	0745853
IRELAND	European Application	10/AUG/1993	93917783.8		04/DEC/1996		12/FEB/1997 0656118
ITALY	European divisional	10/AUG/1993	96112234.8			07/NOV/2001	0745853
ITALY	European Application	10/AUG/1993	93917783.8			12/FEB/1997	0656118
JAPAN	PCT Application	10/AUG/1993	505868/94			19/JAN/2001	3149111
NETHERLANDS	European Application	10/AUG/1993	93917783.8			12/FEB/1997	0656118
NEW ZEALAND	PCT Application	10/AUG/1993	254821			06/SEP/1997	254821
NORWAY	PCT Application	10/AUG/1993	950635			07/NOV/2001	0745853
PORTUGAL	European divisional	10/AUG/1993	96112234.8			12/FEB/1997	0656118
PORTUGAL	European Application	10/AUG/1993	93917783.8			07/NOV/2001	0745853
SPAIN	European divisional	10/AUG/1993	96112234.8			12/FEB/1997	0656118
SPAIN	European Application	10/AUG/1993	93917783.8			07/NOV/2001	0745853
SWEDEN	European divisional	10/AUG/1993	96112234.8		04/DEC/1996	12/FEB/1997	0656118
SWITZERLAND	European Application	10/AUG/1993	93917783.8			07/NOV/2001	0745853
SWITZERLAND	European divisional	10/AUG/1993	96112234.8			12/FEB/1997	0656118
UNITED KINGDOM	European Application	10/AUG/1993	96112234.8		04/DEC/1996	07/NOV/2001	0745853
UNITED KINGDOM	European divisional	10/AUG/1993	93917783.8			12/FEB/1997	0656118
UNITED STATES OF AMERICA	European Application	05/JUN/1995	08/465131				
UNITED STATES OF AMERICA	Continuation	20/AUG/1993	08/109497				
AUSTRALIA	National Patent	24/AUG/2000	53563/00			24/JUL/2003	759276
AUSTRIA	European Application	10/AUG/1993	93917784.6			12/MAR/1997	0656119
BELGIUM	European Application	10/AUG/1993	93917784.6			12/MAR/1997	0656119
CANADA	PCT Application	10/AUG/1993	2142301			11/FEB/2003	2142301
DENMARK	European Application	10/AUG/1993	93917784.6			12/MAR/1997	0656119
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	10/AUG/1993	93917784.6		03/MAR/1994	12/MAR/1997	0656119
FINLAND	PCT Application	10/AUG/1993	950760				
FRANCE	European Application	10/AUG/1993	93917784.6			12/MAR/1997	0656119
GERMANY	European Application	10/AUG/1993	93917784.6			12/MAR/1997	6930868
GERMANY	European Application	10/AUG/1993	93917784.6			12/MAR/1997	3023402
GREECE	PCT Application	10/AUG/1993	PCT/EP93/02147		03/MAR/1994		
INTERNATIONAL PROCEDURE	European Application	10/AUG/1993	93917784.6			12/MAR/1997	0656119
IRELAND	European Application	10/AUG/1993	93917784.6			12/MAR/1997	0656119
ITALY	PCT Application	10/AUG/1993	505868/94			20/MAR/1998	2761291
JAPAN	European Application	10/AUG/1993	93917784.6			12/MAR/1997	0656119
NETHERLANDS	PCT Application	10/AUG/1993	254822			06/SEP/1997	254822
NEW ZEALAND	PCT Application	10/AUG/1993	19950637				
NORWAY	PCT Application	10/AUG/1993	19950637				

SOUTH AFRICA	National Patent	29/JUN/1994	94/4677			28/FEB/1996	94/4677
SPAIN	European divisional	24/JUN/1994	99121753.0	08/MAR/2000	0983748	09/APR/2003	0983748
SPAIN	European Application	24/JUN/1994	94921625.3			31/MAY/2000	0706346
SWEDEN	European Application	24/JUN/1994	94921625.3			31/MAY/2000	0706346
SWITZERLAND	European Application	24/JUN/1994	94921625.3			31/MAY/2000	0706346
UNITED KINGDOM	European divisional	24/JUN/1994	99121753.0	08/MAR/2000	0983748	09/APR/2003	0983748
UNITED KINGDOM	European Application	24/JUN/1994	94921625.3			31/MAY/2000	0706346
AUSTRALIA	National Patent Divisional	10/DEC/1998	97041/98			19/JUL/2001	731861
AUSTRIA	European Application	07/NOV/1994	94308174.5			11/SEP/2002	0653625
BELGIUM	European Application	07/NOV/1994	94308174.5			11/SEP/2002	0653625
CANADA	National Patent	08/NOV/1994	2173965			04/SEP/2001	2173965
CHILE	National Patent	08/NOV/1994	1994-1662				
CHINA	PCT Application	08/NOV/1994	94194106				
CZECH REPUBLIC	PCT Application	08/NOV/1994	1996-1362				
DENMARK	European Application	07/NOV/1994	94308174.5	17/MAY/1995	0653625	11/SEP/2002	0653625
EUROPEAN PROCEDURE (PATENTS)	European Application	07/NOV/1994	94308174.5			11/SEP/2002	0653625
FRANCE	European Application	07/NOV/1994	94308174.5			11/SEP/2002	69431334.3
GERMANY	European Application	07/NOV/1994	94308174.5			17/JAN/2003	1014268
HONG KONG	National Patent	24/DEC/1998	98115580.7	24/SEP/1999	1014268A		
INTERNATIONAL PROCEDURE	European Application	08/NOV/1994	PCT/EP94/03700	18/MAY/1995	WO95/13531		
IRELAND	PCT Application	07/NOV/1994	94308174.5			11/SEP/2002	0653625
ITALY	European Application	07/NOV/1994	94308174.5			11/SEP/2002	0653625
JAPAN	PCT Application	08/NOV/1994	513594/95			16/APR/1999	2914755
MALAYSIA	National Patent	08/NOV/1994	P19403022				
MEXICO	National Patent	08/NOV/1994	948822			12/NOV/1997	187028
NETHERLANDS	European Application	07/NOV/1994	94308174.5			11/SEP/2002	0653625
NEW ZEALAND	PCT Application	08/NOV/1994	275815			21/APR/1997	275815
PAKISTAN	National Patent	10/NOV/1994	0505/94			04/AUG/1996	134480
PHILIPPINES	National Patent	10/NOV/1994	1-1994-49344				
ROMANIA	PCT Application	08/NOV/1994	96-00961				
SAUDI ARABIA	National Patent	17/DEC/1994	94150375				
SINGAPORE	National Patent	08/NOV/1994	9609480				
SOUTH AFRICA	National Patent	07/NOV/1994	94/8782				
SOUTH KOREA / REPUBLIC OF KOREA	PCT Application	08/NOV/1994	94-702486	08/NOV/1996	96-706069	31/JUL/1996	94/8782
SPAIN	European Application	07/NOV/1994	94308174.5			15/JAN/2000	251999
SWEDEN	European Application	07/NOV/1994	94308174.5			11/SEP/2002	0653625
SWITZERLAND	European Application	07/NOV/1994	94308174.5			11/SEP/2002	0653625
TAIWAN	National Patent	22/NOV/1994	83110854			11/SEP/2002	0653625
UNITED KINGDOM	European Application	07/NOV/1994	94308174.5			21/DEC/1995	NI-075467
UNITED STATES OF AMERICA	National Patent Divisional	07/NOV/1994	94308174.5			11/SEP/2002	0653625
AUSTRALIA	Continuation	14/MAY/1998	09/078501			22/MAY/2001	6235241
AUSTRIA	PCT Application	09/NOV/1994	08/338141				
BELGIUM	European Application	08/NOV/1994	81069/94			20/AUG/1997	701716
DENMARK	European Application	08/NOV/1994	95900129.8			20/AUG/1997	0728309
EUROPEAN PROCEDURE (PATENTS)	European Application	08/NOV/1994	95900129.8			20/AUG/1997	0728309
FRANCE	Euro-PCT Application	08/NOV/1994	95900129.8	18/MAY/1995	0728309	20/AUG/1997	0728309
GERMANY	European Application	08/NOV/1994	95900129.8			20/AUG/1997	0728309
GREECE	European Application	08/NOV/1994	95900129.8			20/AUG/1997	69405116.0
INTERNATIONAL PROCEDURE	PCT Application	08/NOV/1994	95900129.8	18/MAY/1995	WO95/13542	20/AUG/1997	3025217

SPAIN	European Application	08/NOV/1994	95900689.1			04/AUG/1999	0728310
SWEDEN	European Application	08/NOV/1994	95900689.1			04/AUG/1999	0728310
SWITZERLAND	European Application	08/NOV/1994	95900689.1			04/AUG/1999	0728310
UNITED KINGDOM	European Application	08/NOV/1994	95900689.1			22/NOV/2001	737026
AUSTRALIA	National Patent Divisional	22/SEP/1995	50146/99				
BRAZIL	PCT Application	22/SEP/1995	P19509029			21/FEB/2003	2199824
CANADA	PCT Application	22/SEP/1995	95003747				
CHILE	National Patent	22/SEP/1995	1454/95			05/DEC/2001	0703454
DENMARK	European Application	21/SEP/1995	95306661.0	27/MAR/1996	0703454	05/DEC/2001	0703454
EUROPEAN PROCEDURE (PATENTS)	European Application	21/SEP/1995	95306661.0			05/DEC/2001	0703454
FRANCE	European Application	21/SEP/1995	95306661.0			05/DEC/2001	6952437.3
GERMANY	European Application	21/SEP/1995	95306661.0	24/SEP/1999	1014270A	05/DEC/2001	3038498
GREECE	National Patent	21/SEP/1995	98115582.5	28/MAR/1998	WO96/09553	23/AUG/2002	1014270
HONG KONG	PCT Application	22/SEP/1995	P9701939				
HUNGARY	National Patent	12/SEP/1995	1092/CAL/95	28/MAR/1996	WO96/09553	05/DEC/2001	0703454
INDIA	PCT Application	22/SEP/1995	PCT/EP95/03747			18/JUL/2000	235940
INTERNATIONAL PROCEDURE	PCT Application	21/SEP/1995	95306661.0			05/DEC/2001	0703454
IRELAND	European Application	22/SEP/1995	T095U000207			23/MAR/2001	3171262
ITALY	Utility Model	21/SEP/1995	95306661.0				
ITALY	European Application	22/SEP/1995	510610/96			05/DEC/2001	0703454
JAPAN	PCT Application	21/SEP/1995	P19502798				
MALAYSIA	National Patent	22/SEP/1995	972208			05/DEC/2001	0703454
MEXICO	PCT Application	21/SEP/1995	95306661.0			08/FEB/2000	293948
NETHERLANDS	European Application	22/SEP/1995	293948			23/SEP/1994	134954
NEW ZEALAND	PCT Application	23/SEP/1994	0498/95				
PAKISTAN	National Patent	21/SEP/1995	1-1995-51353			05/DEC/2001	0703454
PHILIPPINES	National Patent	21/SEP/1995	95306661.0			28/MAY/1997	95/8032
PORTUGAL	National Patent	22/SEP/1995	95/8032			15/JAN/2000	251998
SOUTH AFRICA	National Patent	22/SEP/1995	97-701895	03/NOV/1997	97-706499	12/MAY/1998	9601439
SOUTH KOREA / REPUBLIC OF KOREA	PCT Application	22/SEP/1995	9601439			05/DEC/2001	0703454
SPAIN	Utility Model	21/SEP/1995	95306661.0			05/DEC/2001	0703454
SPAIN	European Application	21/SEP/1995	95306661.0			05/DEC/2001	0703454
SWEDEN	European Application	21/SEP/1995	95306661.0			21/JUN/1999	NI-103941
SWITZERLAND	European Application	17/OCT/1995	84110901			05/DEC/2001	0703454
TAIWAN	National Patent	21/SEP/1995	95306661.0			17/SEP/2002	6451619
UNITED KINGDOM	European Application	22/SEP/1995	08/532457			05/JUN/2003	756931
UNITED STATES OF AMERICA	Continuation-In-part	21/SEP/1995	50147/99			09/APR/2003	0793806
AUSTRALIA	National Patent Divisional	16/NOV/1995	95939289.5	30/MAY/1996	0793806	09/APR/2003	0793806
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	16/NOV/1995	95939289.5			09/APR/2003	0793806
FRANCE	European Application	16/NOV/1995	95939289.5			09/APR/2003	69530315.5
GERMANY	European Application	16/NOV/1995	PCT/EP95/04518	30/MAY/1996	WO96/16332	09/APR/2003	0793806
INTERNATIONAL PROCEDURE	PCT Application	16/NOV/1995	95939289.5			23/NOV/1999	5989926
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UNITED STATES OF AMERICA	Continuation	23/FEB/1996	65333/99				
AUSTRALIA	National Patent Divisional	23/FEB/1996	2215198			12/MAY/2004	0815449
CANADA	PCT Application	23/FEB/1996	96905816.3	26/SEP/1996	0815449	12/MAY/2004	0815449
DENMARK	European Application	23/FEB/1996	96905816.3	26/SEP/1996	0815449	12/MAY/2004	0815449
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	23/FEB/1996	96905816.3	26/SEP/1996	0815449		
FRANCE	European Application	23/FEB/1996	96905816.3				
GERMANY	European Application	23/FEB/1996	96905816.3	26/SEP/1996	0815449		

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ITALY	European Application	23/FEB/1996	96905816.3			12/MAY/2004 0815449
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JAPAN	European Application	23/FEB/1996	96905816.3	26/SEP/1996	0815449	12/MAY/2004 0815449
SWEDEN	European Application	23/FEB/1996	96905816.3	26/SEP/1996	0815449	13/FEB/2001 6187269
SWITZERLAND	European Application	23/FEB/1996	96905816.3			15/MAR/2000 0763737
UNITED KINGDOM	National Patent	15/MAR/1996	08/616566	19/MAR/1997	0763737	15/MAR/2000 763737
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GERMANY	National Patent	04/SEP/1996	234451/96	16/MAY/1997	9127110	12/DEC/2000 6159703
JAPAN	European Application	12/AUG/1996	96305901.9			09/AUG/2005 6927064
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INTERNATIONAL PROCEDURE	PCT Application	20/MAY/1997	541582/97			20/AUG/2003 0901630
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GERMANY	European Application	27/SEP/1996	96307089.1	01/APR/1998	0833145	26/JUN/2000 236020
IRELAND	European Application	13/MAR/1997	T097U000054			
ITALY	Utility Model	03/APR/1997	085342/97			
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JAPAN	National Patent	27/SEP/1996	96307089.1	01/APR/1998	0833145	
MEXICO	European Application	21/MAR/1997	P-318719			04/NOV/1999 9700513
NETHERLANDS	National Patent	10/MAR/1997	9700513			29/JAN/2003 0833145
POLAND	National Patent	27/SEP/1996	96307089.1	01/APR/1998	0833145	29/JAN/2003 0833145
SPAIN	European Application	27/SEP/1996	96307089.1			
SWEDEN	European Application	23/SEP/1997	08/935717	28/APR/1998	10111294	
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AUSTRALIA	National Patent	27/SEP/1996	96307078.4	01/APR/1998	0833157	20/NOV/2002 0833157
CANADA	European Application	27/SEP/1996	96307078.4			20/NOV/2002 69624920.0-8
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UNITED KINGDOM	European Application	27/SEP/1996	96307078.4		01/APR/1998	0833157	20/NOV/2002 0833157
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EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	09/MAR/2001	01913732.2		05/FEB/2003	1281059	
INTERNATIONAL PROCEDURE	PCT Application	09/MAR/2001	PCT/DK01/00156		20/SEP/2001	W001/69203	
JAPAN	PCT Application	09/MAR/2001	2001-568037		21/OCT/2003	2003531360	
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CANADA	PCT Application	24/NOV/2003	2448386				
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	25/APR/2002	02729921.3		28/NOV/2002	1423756	
GERMANY	Euro-PCT Application	25/APR/2002	1423756		13/JAN/2005	02729921T1	
HONG KONG	National Patent	31/AUG/2004	04106560.3		14/JAN/2005	1063854	
INTERNATIONAL PROCEDURE	PCT Application	25/APR/2002	PCT/DK02/00274		28/NOV/2002	W002/095497	
JAPAN	PCT Application	25/APR/2002	2002-591908		21/OCT/2004	2004-532330	
UNITED STATES OF AMERICA	Euro-PCT Application	25/APR/2002	10/478947		28/APR/2005	2005-0089603	
EUROPEAN PROCEDURE (PATENTS)	PCT Application	31/JAN/2003	03734657.4		27/OCT/2004	1470449	
INTERNATIONAL PROCEDURE	PCT Application	31/JAN/2003	PCT/DK03/00062		07/AUG/2003	W003/065122	
UNITED STATES OF AMERICA	PCT Application	31/JAN/2003	10/503161				
CHINA	PCT Application	11/DEC/2003	03779714.9				
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	11/DEC/2003	PCT/DK03/00854		24/JUN/2004	W004/052541	
INTERNATIONAL PROCEDURE	PCT Application						
JAPAN	PCT Application						
UNITED STATES OF AMERICA	National Patent	28/NOV/2003	PA 2003 01764				19/DEC/2001 0925494
DENMARK	European Application	04/SEP/1997	97938810.5				19/DEC/2001 0925494
BELGIUM	PCT Application	04/SEP/1997	2264389				19/DEC/2001 0925494
CANADA	European Application	04/SEP/1997	97938810.5				19/DEC/2001 0925494
DENMARK	Euro-PCT Application	04/SEP/1997	97938810.5				19/DEC/2001 0925494
EUROPEAN PROCEDURE (PATENTS)	European Application	04/SEP/1997	97938810.5		12/MAR/1998	0925494	19/DEC/2001 69709377.8
FRANCE	European Application	04/SEP/1997	97938810.5				
GERMANY	PCT Application	04/SEP/1997	PCT/DK97/00368		12/MAR/1998	W098/10267	
INTERNATIONAL PROCEDURE	European Application	04/SEP/1997	97938810.5				19/DEC/2001 0925494
IRELAND	European Application	04/SEP/1997	97938810.5				19/DEC/2001 0925494
ITALY	PCT Application	04/SEP/1997	10-512139		29/JAN/2002	2002503334	
JAPAN	European Application	04/SEP/1997	97938810.5				19/DEC/2001 0925494
NETHERLANDS	National Patent	04/SEP/1997	19991051				17/JAN/2005 317958
NORWAY	European Application	04/SEP/1997	97938810.5				19/DEC/2001 0925494
SWEDEN	European Application	04/SEP/1997	97938810.5				19/DEC/2001 0925494
SWITZERLAND	European Application	04/SEP/1997	97938810.5				19/DEC/2001 0925494
UNITED KINGDOM	European Application	04/SEP/1997	97938810.5				19/DEC/2001 0925494
UNITED STATES OF AMERICA	National Patent	04/SEP/1997	09/254310				13/AUG/2002 6432630
UNITED STATES OF AMERICA	National Patent Divisional	09/JUL/2002	10/192996		06/MAR/2003	2003/0044832A1	
AUSTRALIA	PCT Application	13/FEB/2001	3153701				28/AUG/2004 773089
CANADA	PCT Application	13/FEB/2001	2399425				
DENMARK	National Patent	16/FEB/2000	PA200000240				05/NOV/2001 PR173796
EUROPEAN PROCEDURE (PATENTS)	Euro-PCT Application	13/FEB/2001	01903613.6		20/NOV/2002	1257803	
INTERNATIONAL PROCEDURE	PCT Application	13/FEB/2001	PCT/DK01/00096		23/AUG/2001	W001/61314	

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JAPAN	National Patent Divisional	30/NOV/1990	1996-11978			05/NOV/1999	2999444
JAPAN	National Patent Divisional	21/OCT/1986	195241/96			17/JUL/1998	2802751
JAPAN	National Patent	30/NOV/1990	1991-500884			22/MAY/1998	2782017
LUXEMBOURG	European Application	21/OCT/1988	88909905.7			18/JAN/1995	0394296
NETHERLANDS	European Application	21/OCT/1988	88909905.7			18/JAN/1995	0394296
NETHERLANDS	European Application	30/NOV/1990	95201148.4		15/NOV/1995	13/OCT/2004	0682256
NORWAY	National Patent	29/MAY/1992	19922149			05/FEB/2001	309483
RUSSIAN FEDERATION	National Patent	30/NOV/1990	5052245			10/OCT/1999	2139541/13
SINGAPORE	National Patent	21/OCT/1988	9590920			15/AUG/1995	9590920.6
SOUTH KOREA / REPUBLIC OF KOREA	National Patent	15/MAY/1992	93-703671			22/DEC/1999	249101
SPAIN	National Patent	04/NOV/1988	8803378			16/JUL/1990	2014540
SWEDEN	European Application	21/OCT/1988	88909905.7		15/NOV/1995	18/JAN/1995	0394296
SWEDEN	European Application	30/NOV/1990	95201148.4			13/OCT/2004	0682256
SWITZERLAND	European Application	21/OCT/1988	88909905.7		15/NOV/1995	18/JAN/1995	0394296
SWITZERLAND	European Application	30/NOV/1990	95201148.4			13/OCT/2004	0682256
UNITED KINGDOM	European Application	15/MAY/1992	92912527.6			28/OCT/1998	0587719
UNITED KINGDOM	European Application	30/NOV/1990	95201148.4		15/NOV/1995	13/OCT/2004	0682256
UNITED KINGDOM	European Application	21/OCT/1988	88909905.7			18/JAN/1995	0394296
UNITED STATES OF AMERICA	National Patent	06/NOV/1987	07118234			27/NOV/1990	4973666
UNITED STATES OF AMERICA	Continuation-In-part	31/MAY/1991	07708529			14/JUN/1994	5320970
UNITED STATES OF AMERICA	National Patent Divisional	16/JAN/1992	07823270			02/JUL/1996	5532169
UNITED STATES OF AMERICA	Continuation	11/APR/1994	08226070			03/OCT/1995	5455179
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JAPAN	PCT Application	21/APR/1998	10-546279				
LUXEMBOURG	European Application	21/APR/1998	98918533.5			24/SEP/2003	0984795
NETHERLANDS	European Application	21/APR/1998	98918533.5			24/SEP/2003	0984795
SPAIN	European Application	21/APR/1998	98918533.5			24/SEP/2003	0984795
SWEDEN	European Application	21/APR/1998	98918533.5			24/SEP/2003	0984795
SWITZERLAND	European Application	21/APR/1998	98918533.5			20/FEB/2001	6190412
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0	10/JUL/2011	UNILEVER NV	Inverness Medical Switzerland GmbH
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0	12/MAY/2012	UNIPATH LTD	Inverness Medical Switzerland GmbH
0	11/SEP/2014	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	07/SEP/2023	UNILEVER NV	Inverness Medical Switzerland GmbH
0	28/JAN/2010	UNILEVER PLC	Inverness Medical Switzerland GmbH
0	07/SEP/2013	UNILEVER NV	Inverness Medical Switzerland GmbH
0	10/SEP/2023	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	07/SEP/2023	UNILEVER NV	Inverness Medical Switzerland GmbH
0	07/SEP/2023	UNILEVER NV	Inverness Medical Switzerland GmbH
0	07/SEP/2023	UNILEVER NV	Inverness Medical Switzerland GmbH
0	15/OCT/2014	UNILEVER NV	Inverness Medical Switzerland GmbH
0	13/MAR/2013	UNILEVER PLC	Inverness Medical Switzerland GmbH
0	07/SEP/2023	UNILEVER NV	Inverness Medical Switzerland GmbH
0	05/MAY/2019	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	10/SEP/2023	UNILEVER NV	Inverness Medical Switzerland GmbH
0	07/SEP/2023	UNILEVER NV	Inverness Medical Switzerland GmbH
0	13/MAR/2023	UNILEVER PLC	Inverness Medical Switzerland GmbH
0	28/DEC/2013	UNILEVER NV	Inverness Medical Switzerland GmbH
0	27/JUN/2023	UNIPATH LTD	Inverness Medical Switzerland GmbH
0	27/JUN/2023	UNIPATH LTD	Inverness Medical Switzerland GmbH
0	27/JUN/2023	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	21/OCT/2023	UNIVERSITY OF LEICESTER	Inverness Medical Switzerland GmbH
0	21/OCT/2023	UNIVERSITY OF LEICESTER	Inverness Medical Switzerland GmbH
0	21/OCT/2023	UNIVERSITY OF LEICESTER	Inverness Medical Switzerland GmbH
0	26/JUN/2023	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	26/JUN/2023	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH

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0	20/JUL/2024	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	24/MAR/2025	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	07/MAR/2025	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	20/MAY/2025	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	10/FEB/2025	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	26/DEC/2022	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	26/DEC/2022	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	26/DEC/2022	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	26/DEC/2022	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	26/DEC/2022	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	26/DEC/2022	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	26/DEC/2022	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	26/DEC/2022	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	08/JUL/2024	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	08/JUL/2024	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	07/JUN/2025	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	07/JUN/2024	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	08/JUN/2025	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	10/JUN/2024	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	27/JUL/2025	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	06/AUG/2024	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
1	21/SEP/2024	INVENTORS	INVENTORS
1	21/SEP/2024	INVENTORS	INVENTORS
0	27/OCT/2020	INVENTORS	INVENTORS
1	27/OCT/2020	Applied Biotech, Inc.	Applied Biotech, Inc.
0	19/AUG/2019	INVENTORS	Inverness Medical Switzerland GmbH
0	19/AUG/2019	INVENTORS	Inverness Medical Switzerland GmbH
0	19/AUG/2019	INVENTORS	Inverness Medical Switzerland GmbH
0	19/AUG/2019	INVENTORS	Inverness Medical Switzerland GmbH
0	21/AUG/2018	INVENTORS	Inverness Medical Switzerland GmbH
0	19/AUG/2019	INVENTORS	Inverness Medical Switzerland GmbH
0	16/MAY/2021	INVENTORS	Inverness Medical Switzerland GmbH
0	15/NOV/2005	Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0		Inverness Medical Switzerland GmbH	Inverness Medical Switzerland GmbH
0	22/JUN/2010	Organics, Ltd.	Organics, Ltd.
0	30/JUN/2009	Organics, Ltd.	Organics, Ltd.
0	05/OCT/2012	Organics, Ltd.	Organics, Ltd.
0	05/OCT/2012	Organics, Ltd.	Organics, Ltd.
0	04/OCT/2011	Organics, Ltd.	Organics, Ltd.
0	13/JUL/2012	Organics, Ltd.	Organics, Ltd.

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PATENT
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2000

PATENT
REEL: 018338 FRAME: 0298

KONECKE Jeffrey A
KONECKE Jeffrey A
KONECKE Jeffrey A
KONECKE Jeffrey A
KONECKE Jeffrey A
KONECKE Jeffrey A
COGAN Lorraine C

WOOD, David J, ZAK, Krzysztof, W.
WOOD, David J, ZAK, Krzysztof, W.
WOOD, David J, ZAK, Krzysztof, W.
WOOD, David J, ZAK, Krzysztof, W.
WOOD, David J, ZAK, Krzysztof, W.
WOOD, David J, ZAK, Krzysztof, W.
WOOD, David J, ZAK, Krzysztof, W.
WOOD, David J, ZAK, Krzysztof, W.
WOOD, David J, ZAK, Krzysztof, W.
WOOD, David J, ZAK, Krzysztof, W.

PATENT
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PHELAN Andrew Peter
PHELAN Andrew Peter
PHELAN Andrew Peter
PHELAN Andrew Peter
PHELAN Andrew Peter

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NG Leong
HOWELL Steven, KHAN Aman, PERRY Paul, PHELAN Andrew Peter, TROKE James
HOWELL Steven, KHAN Aman, PERRY Paul, PHELAN Andrew Peter, TROKE James

SHEARD Paul Raymond
SHEARD Paul Raymond
SHEARD Paul Raymond
STRUTWOLF Jorg, WILLIAMS David Edward

PATENT
REEL: 018338 FRAME: 0303

Charlton David
NG Leong
Charlton David, MILLER Neal W
Charlton David, MILLER Neal W
Charlton David, MILLER Neal W
Charlton David, MILLER Neal W
Charlton David, MILLER Neal W
KANG Jemo, YOUN Byungwoo, OH Young H
KANG Jemo, YOUN Byungwoo, OH Young H
KANG Jemo, YOUN Byungwoo, OH Young H
KANG Jemo, YOUN Byungwoo, OH Young H
KANG Jemo, YOUN Byungwoo, OH Young H
KANG Jemo, YOUN Byungwoo, OH Young H
ROSEMBERG Yossef
ROSEMBERG Yossef, FISH Falk, LEVI Raphael
ROSEMBERG Yossef, FISH Falk, LEVI Raphael
ROSEMBERG Yossef, FISH Falk, LEVI Raphael
ROSEMBERG Yossef, FISH Falk, LEVI Raphael
ROSEMBERG Yossef, FISH Falk, LEVI Raphael
MANNEH Victor, BURNELL Simon, YAMOUT Khaled
MANNEH Victor, BURNELL Simon
Charlton David
MCALFEER Jerome
KHAN Aman
MANNEH Victor, BURNELL Simon, YAMOUT Khaled
BURNELL Simon, MANNEH Victor
MANNEH Victor, BURNELL Simon
DILLEEN John William, DURRANT Sarah Jane
VALLANCE Patrick, LEIPER James, WILLIAMS David Edward
WILLIAMS David Edward, LOWE Phillip, SLEVIN Christopher J, HERVE Anne-Cecile
DECASTRO Aurora Fernandez
DECASTRO Aurora Fernandez
DECASTRO Aurora Fernandez
DECASTRO Aurora Fernandez
FARGHALY Ahmed M, ELGEBALY Salwa A
TRANCHANT Isabelle, HERVE Anne-Cecile, CARLISLE Stephen John, LOWE Phillip, SLEVIN Christopher J, FORSSTEN Camilla Sofia, DILLEEN John William, WILLIAMS David Edward, TABOR Alethe
ZAK Krzysztof Wojciech
TRANCHANT Isabelle, HERVE Anne-Cecile, CARLISLE Stephen John, LOWE Phillip, SLEVIN Christopher J, FORSSTEN Camilla Sofia, DILLEEN John William, WILLIAMS David Edward, TABOR Alethe
DAVIES Robert John, EAPEN Sajil
NG Leong, JOHNSON Sarah, EIDA Stephen James, SHEARD Paul Raymond
DAVIES Oliver W H, LANG David, DILLEEN John William, LOWE Phillip, HOWELL Steven, SLEVIN Christopher J

DAVIS, C. R.

PATENT
REEL: 018338 FRAME: 0307

PATENT
REEL: 018338 FRAME: 0308

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BADLEY Robert Andrew, BERRY Mark John, HOWELL Steven
BADLEY Robert Andrew, BERRY Mark John, HOWELL Steven
BADLEY Robert Andrew, BERRY Mark John, HOWELL Steven
BADLEY Robert Andrew, BERRY Mark John, HOWELL Steven
BADLEY Robert Andrew, BERRY Mark John, HOWELL Steven
BADLEY Robert Andrew, BERRY Mark John, HOWELL Steven
BADLEY Robert Andrew, BERRY Mark John, HOWELL Steven
BADLEY Robert Andrew, BERRY Mark John, HOWELL Steven
BADLEY Robert Andrew, BERRY Mark John, HOWELL Steven
BADLEY Robert Andrew, BERRY Mark John, HOWELL Steven

BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik
BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik
BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik
BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik
BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik
BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik
BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik
BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik
BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik
BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik
BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik
BADLEY Robert Andrew, HOWELL Steven, VAN DER LOGT Cornelis Paul Erik

PATENT

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PATENT
REEL: 018338 FRAME: 0315

CATT Michael
CATT Michael
CATT Michael
CATT Michael
CATT Michael
CATT Michael
CATT Michael

MUNDILL Paul Henry Charles, PRIOR Michael Evans
MUNDILL Paul Henry Charles, PRIOR Michael Evans
MUNDILL Paul Henry Charles, PRIOR Michael Evans
MUNDILL Paul Henry Charles, PRIOR Michael Evans
MUNDILL Paul Henry Charles, PRIOR Michael Evans
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MUNDILL Paul Henry Charles, PRIOR Michael Evans
MUNDILL Paul Henry Charles, PRIOR Michael Evans
MUNDILL Paul Henry Charles, PRIOR Michael Evans
MUNDILL Paul Henry Charles, PRIOR Michael Evans
MUNDILL Paul Henry Charles, PRIOR Michael Evans

PATENT
REEL: 018338 FRAME: 0317

COLLINS, WILLIAM PATRICK
COLLINS, WILLIAM PATRICK
COLLINS, WILLIAM PATRICK
COLLINS, WILLIAM PATRICK

CUNNINGHAM Carole Robinson, WILSON, JOHN STEWART.

PORTER Philip, BADLEY Robert Andrew, BERRY Mark John, WATTAM Trevor Anthony Kenneth
PORTER Philip, BADLEY Robert Andrew, BERRY Mark John, WATTAM Trevor Anthony Kenneth
PORTER Philip, BADLEY Robert Andrew, BERRY Mark John, WATTAM Trevor Anthony Kenneth
PORTER Philip, BADLEY Robert Andrew, BERRY Mark John, WATTAM Trevor Anthony Kenneth
PORTER Philip, BADLEY Robert Andrew, BERRY Mark John, WATTAM Trevor Anthony Kenneth
PORTER Philip, BADLEY Robert Andrew, BERRY Mark John, WATTAM Trevor Anthony Kenneth
PORTER Philip, BADLEY Robert Andrew, BERRY Mark John, WATTAM Trevor Anthony Kenneth
LANCESSEUR Didier, WILES Stuart John
LANCESSEUR Didier, WILES Stuart John
LANCESSEUR Didier, WILES Stuart John
LANCESSEUR Didier, WILES Stuart John
LANCESSEUR Didier, WILES Stuart John
LANCESSEUR Didier, WILES Stuart John
LANCESSEUR Didier, WILES Stuart John

1

Larsen Ulrik Darling

Saus, Jonsmann Jacques

Barholm-Hansen Claus, Haupt Remus

Barholm-Hansen Claus, Haupt Remus

aus, Mauphi, Molins

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SCHEDULE II
to
INTELLECTUAL PROPERTY SECURITY AGREEMENT

I. TRADEMARK REGISTRATIONS

<u>Grantor</u>	<u>Mark</u>	<u>Reg. No.</u>	<u>Date</u>
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II. TRADEMARK APPLICATIONS

<u>Grantor</u>	<u>Mark</u>	<u>Application No.</u>	<u>Date</u>
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III. TRADEMARK LICENSES

<u>Grantor</u>	<u>Name of Agreement</u>	<u>Date of Agreement</u>	<u>Parties</u>
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Trademark	Country	List of registered owners	File Date	File No.	Reg. Date	Reg. No.	Renewal	Active(1)
DETERMINE	ARGENTINA	Abbott Laboratories/Cardiovascular, Inc.	06/12/1997	2087082	09/22/1998	1688943	09/22/2008	1
DETERMINE	BRAZIL	Abbott Laboratories/Cardiovascular, Inc.	06/25/1997	820009326	05/12/2002	820009326	05/12/2012	1
DAINA SCREEN	CHINA	Abbott Laboratories/Cardiovascular, Inc.	02/22/1995	95016823	12/07/1996	908641	12/06/2006	1
DETERMINE	CHINA	Abbott Laboratories/Cardiovascular, Inc.	06/09/1997	970057202	08/12/1998	1200265	08/20/2008	1
DETERMINE	COLOMBIA	Abbott Laboratories/Cardiovascular, Inc.	07/01/1997	97936323	04/30/1998	207974	04/30/2008	1
DAINA SCREEN	JAPAN	Abbott Laboratories/Cardiovascular, Inc.	12/25/1996	119548	12/25/1996	3234163	12/25/2006	1
DETERMINE	MALAYSIA	Abbott Laboratories/Cardiovascular, Inc.	07/03/1997	9709017				1
DETERMINE	MEXICO	Abbott Laboratories/Cardiovascular, Inc.	06/23/1997	299068	06/23/1997	554097	06/23/2007	1
DETERMINE	NIGERIA	Abbott Laboratories/Cardiovascular, Inc.	07/25/2003	TP7611503				1
DETERMINE	PHILIPPINES	Abbott Laboratories/Cardiovascular, Inc.	08/20/1997	41997123797	02/27/2002	41997123797	02/27/2022	1
DETERMINE	SINGAPORE	Abbott Laboratories/Cardiovascular, Inc.	03/09/1999	T9902329J	03/09/1999	T9902329J	03/09/2009	1
DETERMINE	SOUTH AFRICA	Abbott Laboratories/Cardiovascular, Inc.	06/09/1997	9708588				1
DAINA SCREEN	SOUTH KOREA B461	Abbott Laboratories/Cardiovascular, Inc.	04/22/1998	98/0721	04/21/1999	40/446865	04/21/2009	1
DETERMINE	TAIWAN	Abbott Laboratories/Cardiovascular, Inc.	06/12/1997	86029274	09/16/1998	816192	09/16/2008	1
DETERMINE	THAILAND	Abbott Laboratories/Cardiovascular, Inc.	06/24/1997	TM74828	06/24/1997	TM74828	06/23/2007	1
DETERMINE	VENEZUELA	Abbott Laboratories/Cardiovascular, Inc.	06/09/1997	11743	07/31/1998	P25712	07/31/2008	1
SURESTEP	PERU	Applied Biotech, Inc.	05/27/2003	0146293-2002	05/27/2003	89980	05/27/2013	1
ADC (and Design)	USA	Applied Biotech, Inc.	05/13/1998	75484599	03/07/2000	2327319	03/07/2010	1
CHECKUP	USA	Applied Biotech, Inc.	07/16/2001	76285416	12/31/2002	2670131	12/31/2012	1
SURESTEP	USA	Applied Biotech, Inc.	01/29/2002	76364490	05/18/2004	2842192	05/18/2014	1
SURESTRIP	USA	Applied Biotech, Inc.	02/05/2002	76366917	10/12/2004	2892357	10/12/2014	1
ICT (and Design)	AUSTRALIA	Binax, Inc.	03/03/2000	826220	03/03/2000	826220	03/03/2010	1
NOW	EUROPEAN UNION	Binax, Inc.	12/23/2003	3594397				1
BINAXNOW (Roman)	JAPAN	Binax, Inc.	07/20/2000	2000-003310	01/05/2001	4443439	01/05/2011	1
BINAXNOW (Roman)	JAPAN	Binax, Inc.	12/18/2003	2003-112929	06/25/2004	4781586	06/25/2014	1
BINAX (and Design)	USA	Binax, Inc.	03/16/2001	76225455	11/19/2002	2651349	11/19/2012	1
BINAXNOW	USA	Binax, Inc.	04/14/2003	76505933	07/06/2004	2861132	07/06/2014	1
BUILDING A FOUNDATION FOR DIAGNOSIS (and Design)	USA	Binax, Inc.	05/03/2004	78412043				1
NOW	USA	Binax, Inc.	03/01/1996	75066415	05/12/1998	2157329	05/12/2008	1
SAAM (Slyzed)	USA	Binax, Inc.	10/20/2003	76552498				1
VITAL ANSWERS FOR BETTER HEALTH...NOW	USA	Binax, Inc.	03/16/2001	76225456	07/08/2003	2733855	07/08/2013	1
CAREPLAN	BENELUX	Cambridge Diagnostics Ireland Ltd.	03/08/1995	843906	03/08/1995	575113	03/08/2015	1
DESIGN (LITTLE MAN LOGO)	BENELUX	Cambridge Diagnostics Ireland Ltd.	06/13/1996	872691	06/13/1996	605705	06/13/2006	1
FIRST SIGNAL	BENELUX	Cambridge Diagnostics Ireland Ltd.	02/08/1995	842138	02/08/1995	0567887	02/08/2015	1
YOURTIME	BENELUX	Cambridge Diagnostics Ireland Ltd.	04/04/1995	845715	04/04/1995	574194	04/04/2015	1
CAREPLAN	CHINA	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171R	03/27/2011	1
CAREPLAN	CZECH REPUBLIC	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171R	03/27/2011	1
DESIGN (LITTLE MAN LOGO)	EUROPEAN UNION	Cambridge Diagnostics Ireland Ltd.	06/05/1996	289538	08/27/1998	289538	08/27/2006	1
FIRST SIGNAL	EUROPEAN UNION	Cambridge Diagnostics Ireland Ltd.	10/06/2004	00406419				1
CAREPLAN	FRANCE	Cambridge Diagnostics Ireland Ltd.	03/14/1995	95562678	03/14/1995	95562678	03/31/2015	1
DESIGN (LITTLE MAN LOGO)	FRANCE	Cambridge Diagnostics Ireland Ltd.	05/07/1996	96624475	05/07/1996	96624475	05/06/2006	1

FIRST SIGNAL	FRANCE	Cambridge Diagnostics Ireland Ltd.	02/10/1995	95557724	02/10/1995	95557724	02/09/2015	1
CAREPLAN	GERMANY	Cambridge Diagnostics Ireland Ltd.	09/27/2000	300720009	11/07/2000	30072000	09/27/2010	1
CAREPLAN	GERMANY	Cambridge Diagnostics Ireland Ltd.	03/03/1995	395097762	06/03/1999	39509776	03/03/2015	1
DESIGN (LITTLE MAN LOGO)	GERMANY	Cambridge Diagnostics Ireland Ltd.	05/02/1996	396203159	01/16/1997	39620315	05/02/2006	1
FIRST SIGNAL	GERMANY	Cambridge Diagnostics Ireland Ltd.	02/07/1995	395053870	01/31/1996	39505387	02/07/2015	1
CAREPLAN	GREECE	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171R	03/27/2011	1
DESIGN (LITTLE MAN LOGO)	GREECE	Cambridge Diagnostics Ireland Ltd.	01/21/1997	131959	11/17/2000	131959	01/21/2007	1
FIRST SIGNAL	GREECE	Cambridge Diagnostics Ireland Ltd.	01/21/1997	131957	11/17/1998	131957	01/21/2007	1
CAREPLAN	HUNGARY	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171R	03/27/2011	1
CAREPLAN	INTERNATI PROC.	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171	03/27/2011	1
CAREPLAN	ITALY	Cambridge Diagnostics Ireland Ltd.	08/13/1997	39809776M	06/04/1999	783592	08/13/2007	1
CAREPLAN	ITALY	Cambridge Diagnostics Ireland Ltd.	03/29/1995	1521955RM	06/16/1997	713481	03/29/2015	1
DESIGN (LITTLE MAN LOGO)	ITALY	Cambridge Diagnostics Ireland Ltd.	06/14/1996	2697966RM	08/28/1998	757350	06/14/2006	1
FIRST SIGNAL	ITALY	Cambridge Diagnostics Ireland Ltd.	03/29/1995	1531955RM	07/07/1997	715719	03/29/2015	1
CAREPLAN	MONACO	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171R	03/27/2011	1
CAREPLAN	NORWAY	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171R	03/27/2011	1
CAREPLAN	POLAND	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171R	03/27/2011	1
CAREPLAN	SLOVAKIA	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171R	03/27/2011	1
CAREPLAN	SLOVENIA	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171R	03/27/2011	1
CAREPLAN (DESIGN)	SPAIN	Cambridge Diagnostics Ireland Ltd.	03/23/1995	1955811	06/05/1996	1955811	03/23/2015	1
CAREPLAN	SWEDEN	Cambridge Diagnostics Ireland Ltd.	07/25/1997	9706806	06/02/2000	337998	06/02/2010	1
CAREPLAN	SWEDEN	Cambridge Diagnostics Ireland Ltd.	03/08/1995	9602868	02/16/1996	308734	02/16/2006	1
DESIGN (LITTLE MAN LOGO)	SWEDEN	Cambridge Diagnostics Ireland Ltd.	07/04/1996	9606468	07/24/1998	327468	07/24/2008	1
CAREPLAN	SWITZERLAND	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171R	03/27/2011	1
CAREPLAN	TURKEY	Cambridge Diagnostics Ireland Ltd.	03/27/2001	757171	03/27/2001	757171R	03/27/2011	1
CAREPLAN	UNITED KINGDOM	Cambridge Diagnostics Ireland Ltd.	03/14/1995	2014202	03/14/1995	2014202	03/14/2015	1
DESIGN (LITTLE MAN LOGO)	UNITED KINGDOM	Cambridge Diagnostics Ireland Ltd.	05/01/1996	2070420	05/01/1996	2070420	05/01/2006	1
FIRST SIGNAL	UNITED KINGDOM	Cambridge Diagnostics Ireland Ltd.	02/07/1995	2010195	06/22/2001	2010195	02/07/2015	1
DESIGN (LITTLE MAN LOGO)	USA	Cambridge Diagnostics Ireland Ltd.	02/01/1996	75051842	12/14/1999	2259137	12/14/2009	1
FEMININE SOLUTIONS	USA	Cambridge Diagnostics Ireland Ltd.	12/06/1999	75050332	04/23/2002	256438	04/23/2012	1
INSTACUP	AUSTRALIA	Forefront Diagnostics, Inc.	10/26/2000	855016	10/26/2000	855016	10/26/2010	1
INSTACHECK	CANADA	Forefront Diagnostics, Inc.	04/29/1998	876778	05/28/2001	TMA545657	05/28/2016	1
INSTACUP	CANADA	Forefront Diagnostics, Inc.	10/13/2000	1078853	02/26/2003	TMA575603	02/26/2018	1
INSTACHECK	CHINA	Forefront Diagnostics, Inc.	10/10/2000	2000155793	03/07/2002	1724087	03/06/2012	1
INSTACUP	EUROPEAN UNION	Forefront Diagnostics, Inc.	04/30/1998	000814301	06/13/2000	000814301	04/30/2008	1
INSTACHECK	EUROPEAN UNION	Forefront Diagnostics, Inc.	09/25/2000	001872803	01/29/2002	001872803	09/25/2010	1
INSTACHECK	MEXICO	Forefront Diagnostics, Inc.	04/30/1998	331218	01/26/2000	638507	04/30/2008	1
INSTACUP	MEXICO	Forefront Diagnostics, Inc.	09/29/2000	450204	09/29/2000	743035	09/29/2010	1
DRUGFREE@HOME	USA	Forefront Diagnostics, Inc.	10/05/2000	76141274				1
INSTACHECK	USA	Forefront Diagnostics, Inc.	10/30/1997	750382180	06/08/1999	2251052	06/08/2009	1
INSTACUP	USA	Forefront Diagnostics, Inc.	06/06/2000	76067901	05/07/2002	2566709	05/07/2012	1
INSTASCREEN	USA	Forefront Diagnostics, Inc.	10/30/2001	76031424	10/28/2003	2777301	10/28/2013	1

INSTASTICK	USA	Forefront Diagnostics, Inc.	10/31/2000	76/156576	08/06/2002	2603851	08/06/2012	1
FORMULA FORTE	CANADA	Hall Laboratories, Inc.	10/12/1993	0738733	03/15/1996	TMA455210	03/15/2011	1
CARB CATCHER	CANADA	IVC Industries, Inc.	01/28/2003	1166210				1
HALL (AND DESIGN)	CANADA	IVC Industries, Inc.	03/08/1982	0483404	07/22/1983	TMA281566	07/22/2013	1
HEALTH ESSENTIALS	CANADA	IVC Industries, Inc.	10/26/1990	0669200	12/23/1994	TMA437169	12/23/2009	1
FIELDS OF NATURE	EUROPEAN UNION	IVC Industries, Inc.	04/09/1997	000510768	01/20/1999	510768	04/09/2007	1
FIELDS OF NATURE	ISRAEL	IVC Industries, Inc.	06/13/1993	87743	09/07/1995	87743	09/13/2014	1
FIELDS OF NATURE (AND DESIGN)	ISRAEL	IVC Industries, Inc.	08/05/1993	88468	09/07/1995	88468	08/05/2014	1
FIELDS OF NATURE	JAPAN	IVC Industries, Inc.	09/08/2000	2000-099005	05/17/2002	4568840	05/17/2022	1
(MISCELLANEOUS "ROBOT DESIGN")	USA	IVC Industries, Inc.	09/30/1986	73/623186	02/02/1988	1474713	02/02/2008	1
BIO-CEE	USA	IVC Industries, Inc.	10/27/1955	71/697216	08/14/1956	632570	08/14/2006	1
BONEMAX (STYLIZED)	USA	IVC Industries, Inc.	03/13/2002	76/381811	11/04/2003	2780395	11/04/2013	1
CALORIE BURNERS	USA	IVC Industries, Inc.	10/16/1997	75/374125	05/29/2001	2455668	05/29/2011	1
CARBO CATCHER	USA	IVC Industries, Inc.	05/09/2001	76/254591	11/18/2003	2784692	11/18/2013	1
ESTROHEALTH	USA	IVC Industries, Inc.	02/02/2001	76/205729	06/03/2003	2722110	06/03/2013	1
ESTROSUPPORT	USA	IVC Industries, Inc.	02/22/2001	76/214628	11/12/2002	2650444	11/12/2012	1
FIELDS OF NATURE	USA	IVC Industries, Inc.	11/08/2004	78/512913				1
FIELDS OF NATURE	USA	IVC Industries, Inc.	02/20/1973	72/449254	11/27/1973	973822	11/27/2013	1
GELUCAPS	USA	IVC Industries, Inc.	04/14/1997	75/274352	11/24/1998	2205035	11/24/2008	1
GINTEL	USA	IVC Industries, Inc.	08/09/1999	75/772124	04/25/2000	2345792	04/25/2010	1
INNER SPLENDOR	USA	IVC Industries, Inc.	08/01/2001	76/293210	11/25/2003	2787068	11/25/2013	1
INSUR-ALL	USA	IVC Industries, Inc.	03/21/1967	72/267239	01/09/1968	841948	01/09/2008	1
INTERGEL	USA	IVC Industries, Inc.	07/05/1994	74/545320	05/28/1996	1977278	05/28/2006	1
IRON PLUS (DESIGN)	USA	IVC Industries, Inc.	04/09/1965	72/216125	08/23/1966	813694	08/23/2006	1
LIQUAFIL	USA	IVC Industries, Inc.	04/14/1997	75/274351	02/27/2001	2430600	02/27/2011	1
MEGA SOURCE	USA	IVC Industries, Inc.	05/09/2001	76/254594	11/25/2003	2787013	11/25/2013	1
MINIGEL (Supplemental Register)	USA	IVC Industries, Inc.	07/25/2002	76/434242	06/10/2003	2726103	06/10/2013	1
MULTIPLETT	USA	IVC Industries, Inc.	08/09/1999	75/772113	04/25/2000	2345791	04/25/2010	1
NATURE'S WONDER	USA	IVC Industries, Inc.	10/22/1976	73/104145	07/19/1977	1069719	07/19/2007	1
NITE NITE	USA	IVC Industries, Inc.	06/10/1992	74/283519	02/16/1993	1752185	02/16/2013	1
PREVITALIN	USA	IVC Industries, Inc.	12/01/1955	71/699215	10/02/1956	635084	10/02/2006	1
REMPAUSE	USA	IVC Industries, Inc.	11/13/2003	78/327681	05/17/2005	2953693	05/17/2015	1
SINGLE SOURCE	USA	IVC Industries, Inc.	05/09/2001	76/254592	06/03/2003	2722215	06/03/2013	1
SPECTROVITE	USA	IVC Industries, Inc.	07/03/2002	76/427231	03/11/2003	2695647	03/11/2013	1
TOTALFLEX (STYLIZED)	USA	IVC Industries, Inc.	03/13/2002	76/381809	11/04/2003	2780394	11/04/2013	1
UTCARE (STYLIZED)	USA	IVC Industries, Inc.	03/13/2002	76/381808	10/28/2003	2778481	10/28/2013	1
VCA	USA	IVC Industries, Inc.	08/29/1983	73/441280	04/19/1988	1484961	04/19/2008	1
VITABOTS	USA	IVC Industries, Inc.	09/30/1996	76/623149	07/21/1987	1448108	07/21/2007	1
VITAL SOURCE	USA	IVC Industries, Inc.	01/12/1999	75/618938	05/29/2001	2455958	05/29/2011	1
WEIGHT SENSE	USA	IVC Industries, Inc.	03/07/2003	78/222393	09/12/2004	2887764	09/12/2014	1
LOGO MAN DESIGN	CHINA	Inverness Medical (Shanghai) Co., Ltd.	07/08/2005	XX				1
LOGO MAN DESIGN	CHINA	Inverness Medical (Shanghai) Co., Ltd.	06/20/2005	XX				1

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SMARTCHECK INR (Stylized)	BENELUX	Inverness Medical Switzerland GmbH	07/13/2005						1
FACT PLUS	BOLIVIA	Inverness Medical Switzerland GmbH	02/12/1997	1437					1
ADVISOR	BRAZIL	Inverness Medical Switzerland GmbH	07/10/1997	820010928					1
CLEARBLUE	BRAZIL	Inverness Medical Switzerland GmbH	05/05/2003	825416299					1
CLEARBLUE	BRAZIL	Inverness Medical Switzerland GmbH	05/05/2003	825416280					1
CLEARBLUE	BRAZIL	Inverness Medical Switzerland GmbH	11/20/1987	813900824					1
CLEARPLAN	BRAZIL	Inverness Medical Switzerland GmbH	10/17/2003	825986599					1
CLEARVIEW	BRAZIL	Inverness Medical Switzerland GmbH	10/17/2003	825986770					1
INVERNESS MEDICAL	BRAZIL	Inverness Medical Switzerland GmbH	09/13/1989	815081189					1
INVERNESS MEDICAL	BRAZIL	Inverness Medical Switzerland GmbH	12/28/2004	827027648					1
PERSONA	BRAZIL	Inverness Medical Switzerland GmbH	12/28/2004	827027630					1
SIGNIFY	BRAZIL	Inverness Medical Switzerland GmbH	05/06/1994	817818665					1
CLEARBLUE	BULGARIA	Inverness Medical Switzerland GmbH	11/28/1997	820408824					1
CLEARVIEW	BULGARIA	Inverness Medical Switzerland GmbH	07/21/2003	807427					1
PERSONA	BULGARIA	Inverness Medical Switzerland GmbH	01/22/2003	796301					1
(FAN DESIGN)	CANADA	Inverness Medical Switzerland GmbH	12/14/1993	612686					1
CLEARBLUE	CANADA	Inverness Medical Switzerland GmbH	08/04/1987	589171					1
CLEARBLUE	CANADA	Inverness Medical Switzerland GmbH	04/03/2003	1173515					1
CLEARPLAN	CANADA	Inverness Medical Switzerland GmbH	09/18/1985	549528					1
CLEARVIEW	CANADA	Inverness Medical Switzerland GmbH	08/19/1986	567954					1
COLOURSURE	CANADA	Inverness Medical Switzerland GmbH	02/07/2003	1167289					1
FACT PLUS	CANADA	Inverness Medical Switzerland GmbH	12/23/2003	1200357					1
SIGNIFY	CANADA	Inverness Medical Switzerland GmbH	05/25/1989	0632655					1
CLEARBLUE	CHILE	Inverness Medical Switzerland GmbH	04/25/1996	810975					1
CLEARBLUE	CHILE	Inverness Medical Switzerland GmbH	04/07/2003	603481					1
CLEARBLUE	CHILE	Inverness Medical Switzerland GmbH	01/25/1996	332768					1
CLEARPLAN	CHILE	Inverness Medical Switzerland GmbH	11/16/1995	326290					1
CLEARPLAN	CHILE	Inverness Medical Switzerland GmbH	04/14/1998	411509					1
CLEARVIEW (AND DESIGN)	CHILE	Inverness Medical Switzerland GmbH	08/28/1997	388768					1
CLEARVIEW (AND DESIGN)	CHILE	Inverness Medical Switzerland GmbH	09/03/1999	460187					1
FACT PLUS	CHILE	Inverness Medical Switzerland GmbH	09/03/1999	460188					1
INVERNESS MEDICAL	CHILE	Inverness Medical Switzerland GmbH	11/24/1998	367703					1
INVERNESS MEDICAL	CHILE	Inverness Medical Switzerland GmbH	12/09/2004	668808					1
PERSONA	CHILE	Inverness Medical Switzerland GmbH	12/09/2004	668809					1
ADVISOR ONE STEP (In Chinese)	CHINA	Inverness Medical Switzerland GmbH	04/22/1994	272144					1
CLEARBLUE	CHINA	Inverness Medical Switzerland GmbH	12/16/1997	788453					1
CLEARVIEW	CHINA	Inverness Medical Switzerland GmbH	07/21/2003	807427					1
INVERNESS MEDICAL (IN WESTERN SCRIPT)	CHINA	Inverness Medical Switzerland GmbH	01/22/2003	796301					1
(w/LOGO MAN DESIGN)	CHINA	Inverness Medical Switzerland GmbH	12/16/2004	4419006					1
INVERNESS MEDICAL (IN WESTERN SCRIPT)	CHINA	Inverness Medical Switzerland GmbH	12/16/2004	4419007					1
(w/LOGO MAN DESIGN)	CHINA	Inverness Medical Switzerland GmbH	12/16/2004	4419007					1

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INVERNESS MEDICAL (YING WEI LI SI YI LIAO) (IN CHINESE CHARACTERS)(w/LOGO MAN DESIGN)	CHINA	Inverness Medical Switzerland GmbH	12/15/2004	44 19122				1
INVERNESS MEDICAL (YING WEI LI SI YI LIAO) (IN CHINESE CHARACTERS)(w/LOGO MAN DESIGN)	CHINA	Inverness Medical Switzerland GmbH	12/16/2004	44 19123				1
SIGNIFY	CHINA	Inverness Medical Switzerland GmbH	05/24/1996	960062149	08/28/1997	1087035	08/27/2007	1
FACT PLUS	COLOMBIA	Inverness Medical Switzerland GmbH	04/13/1998	207372	04/13/1998	207372	04/13/2008	1
CLEARVIEW	CROATIA	Inverness Medical Switzerland GmbH	11/29/1994	6299391R	11/29/1994	6299391R	11/29/2014	1
PERSONA	CROATIA	Inverness Medical Switzerland GmbH	12/14/1993	612686	12/14/1993	612686R	12/14/2013	1
SMARTCHECK INR (Stylized)	CYPRUS (REPUBLIC)	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEARVIEW	CZECH REPUBLIC	Inverness Medical Switzerland GmbH	11/29/1994	6299391R	11/29/1994	6299391R	11/29/2014	1
PERSONA	CZECH REPUBLIC	Inverness Medical Switzerland GmbH	12/14/1993	612686	12/14/1993	612686R	12/14/2013	1
SMARTCHECK INR (Stylized)	CZECH REPUBLIC	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEARPLAN	DENMARK	Inverness Medical Switzerland GmbH	09/04/1986	571186	04/21/1989	152789	04/21/2009	1
PERSONA	DENMARK	Inverness Medical Switzerland GmbH	04/15/1994	277894	07/29/1994	507394	07/29/2014	1
SMARTCHECK INR (Stylized)	DENMARK	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEARVIEW	EGYPT	Inverness Medical Switzerland GmbH	01/22/2003	796301		796301R		1
FACT PLUS	EL SALVADOR	Inverness Medical Switzerland GmbH	11/20/1995	E-4998				1
SMARTCHECK INR (Stylized)	ESTONIA	Inverness Medical Switzerland GmbH	07/13/2005					1
ACQU-CLEAR	EUROPEAN UNION	Inverness Medical Switzerland GmbH	09/17/2002	002856011	12/10/2003	002856011	09/17/2012	1
ADVISOR	EUROPEAN UNION	Inverness Medical Switzerland GmbH	11/17/2000	1963891	01/17/2002	1963891	11/17/2010	1
CLEARBLUE	EUROPEAN UNION	Inverness Medical Switzerland GmbH	10/31/2003	003500981				1
CLEARBLUE	EUROPEAN UNION	Inverness Medical Switzerland GmbH	04/03/2003	003119484	03/17/2005	003119484	04/03/2013	1
CLEARPLAN	EUROPEAN UNION	Inverness Medical Switzerland GmbH	10/31/2003	003503703				1
CLEARVIEW	EUROPEAN UNION	Inverness Medical Switzerland GmbH	10/31/2003	003506953	04/21/2005	003506953	10/31/2013	1
FACT PLUS	EUROPEAN UNION	Inverness Medical Switzerland GmbH	05/25/1999	001184803	12/05/2001	001184803	05/25/2009	1
INVERNESS MEDICAL (w/LOGO MAN DESIGN)	EUROPEAN UNION	Inverness Medical Switzerland GmbH	04/05/2005	004376596				1
INVERNESS MEDICAL TESTPACK	EUROPEAN UNION	Inverness Medical Switzerland GmbH	12/10/2004	004186284				1
PERSONA	EUROPEAN UNION	Inverness Medical Switzerland GmbH	10/31/2003	003497666				1
SIGNIFY	EUROPEAN UNION	Inverness Medical Switzerland GmbH	04/19/1996	232371	10/20/1998	232371	04/19/2006	1
SMARTCHECK	EUROPEAN UNION	Inverness Medical Switzerland GmbH	11/05/2004	004109682				1
CLEARBLUE	FINLAND	Inverness Medical Switzerland GmbH	09/17/1985	313185	05/20/1987	98659	05/20/2007	1
CLEARPLAN	FINLAND	Inverness Medical Switzerland GmbH	08/21/1986	332686	04/05/1988	101214	04/05/2008	1
SMARTCHECK INR (Stylized)	FINLAND	Inverness Medical Switzerland GmbH	07/13/2005					1
CLARITEST	FRANCE	Inverness Medical Switzerland GmbH	02/20/2003	033210874	02/20/2003	033210874	02/19/2013	1
CLEARBLUE	FRANCE	Inverness Medical Switzerland GmbH	09/17/1985	759255	09/17/1985	1343003	09/17/2015	1
CLEARPLAN	FRANCE	Inverness Medical Switzerland GmbH	08/19/1986	810885	08/19/1986	1388522	08/19/1996	1
PERSONA	FRANCE	Inverness Medical Switzerland GmbH	12/14/1993	612686	12/14/1993	612686R	12/14/2013	1
SMARTCHECK INR (Stylized)	FRANCE	Inverness Medical Switzerland GmbH	07/13/2005					1
ADVISOR	GERMANY	Inverness Medical Switzerland GmbH	02/29/1992	A 51 9661 WZ	02/17/1993	2030504	02/29/2012	1
CLEARBLUE	GERMANY	Inverness Medical Switzerland GmbH	07/20/1990	W61871	10/25/1993	653563	07/20/2010	1
CLEARPLAN	GERMANY	Inverness Medical Switzerland GmbH	07/20/1990	W61870	04/21/1993	652816	07/20/2010	1
PERSONA	GERMANY	Inverness Medical Switzerland GmbH	12/14/1993	612686	12/14/1993	612686R	12/14/2013	1

PREGYMED	GERMANY	Inverness Medical Switzerland GmbH	12/09/2002	302501414	02/03/2003	302601414	12/31/2012	1
PREGYMED (AND DESIGN)	GERMANY	Inverness Medical Switzerland GmbH	05/15/2003	30325051.5	07/29/2003	30325051	05/31/2013	1
SIGNIFY	GERMANY	Inverness Medical Switzerland GmbH	04/24/1996	39619312.9	12/12/1996	39619312	04/30/2006	1
SMARTCHECK INR (Stylized)	GERMANY	Inverness Medical Switzerland GmbH	07/13/2005					1
ADVISOR	GREECE	Inverness Medical Switzerland GmbH	11/10/1999	142279	11/10/1999	142279	11/10/2009	1
CLEARBLUE	GREECE	Inverness Medical Switzerland GmbH	10/14/1987	86985	01/17/1990	86985	10/14/2007	1
CLEARPLAN	GREECE	Inverness Medical Switzerland GmbH	10/14/1987	86986	01/17/1990	86986	10/14/2007	1
FACT PLUS	GREECE	Inverness Medical Switzerland GmbH	05/29/1989	93964	05/29/1989	93964	05/30/2009	1
SMARTCHECK INR (Stylized)	GREECE	Inverness Medical Switzerland GmbH	07/13/2005					1
FACT PLUS	GUATEMALA	Inverness Medical Switzerland GmbH	03/19/1997	83669	03/19/1997	83669	03/18/2007	1
ADVISOR	HONDURAS	Inverness Medical Switzerland GmbH	08/13/1996	65633	08/13/1996	65633	08/13/2016	1
CLEARBLUE	HONG KONG	Inverness Medical Switzerland GmbH	09/27/1996	13460/1999	09/27/1996	24/10/2001	09/27/2013	1
CLEARBLUE	HONG KONG	Inverness Medical Switzerland GmbH	04/03/2003	2003/04658	03/24/2004	2004/B04303	04/03/2010	1
CLEARBLUE	HONG KONG	Inverness Medical Switzerland GmbH	04/03/2003	2003/04659	03/19/2004	2004/B03986	04/03/2010	1
CLEARBLUE	HONG KONG	Inverness Medical Switzerland GmbH	09/26/1987	84915/87	12/16/1988	B4075/88	09/26/2008	1
CLEARBLUE (IN CHINESE CHARACTERS: YAN YUN BAO)	HONG KONG	Inverness Medical Switzerland GmbH	09/26/1987	B4915A/87	12/16/1988	B4076/88	09/26/2008	1
CLEARPLAN	HONG KONG	Inverness Medical Switzerland GmbH	10/29/1999	15537/99	10/29/1999	B388/2005	10/29/2006	1
CLEARPLAN	HONG KONG	Inverness Medical Switzerland GmbH	09/26/1987	B4916A/87	12/09/1988	B4007/88	09/26/2008	1
CLEARVIEW	HONG KONG	Inverness Medical Switzerland GmbH	09/26/1987	B4916/87	12/09/1988	B4008/88	09/26/2008	1
INVERNESS MEDICAL (IN WESTERN SCRIPT)	HONG KONG	Inverness Medical Switzerland GmbH	02/07/2003	2003/01872	03/12/2004	B03454/2004	02/10/2010	1
(W/LOGO MAN DESIGN)	HONG KONG	Inverness Medical Switzerland GmbH	12/16/2004	300338634	12/16/2004	300338634	12/15/2014	1
INVERNESS MEDICAL (YING WEI LI SI YI LIAO)	HONG KONG	Inverness Medical Switzerland GmbH	12/16/2004	300338562	12/16/2004	300338562	12/15/2014	1
(IN CHINESE CHARACTERS)(W/LOGO MAN DESIGN)								
SIGNIFY	HONG KONG	Inverness Medical Switzerland GmbH	04/25/1996	4935/1996	04/25/1996	B1207/1/1998	04/25/2013	1
CLEARBLUE	HUNGARY	Inverness Medical Switzerland GmbH	07/21/2003	807427	07/21/2003	807427R	07/21/2013	1
CLEARVIEW COMPACT	HUNGARY	Inverness Medical Switzerland GmbH	07/27/2000	M0003996	07/27/2000	165054	07/27/2010	1
SMARTCHECK INR (Stylized)	HUNGARY	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEARBLUE	HUNGARY	Inverness Medical Switzerland GmbH	07/21/2003	807427	07/21/2003	807427R	07/21/2013	1
CLEARVIEW	ICELAND	Inverness Medical Switzerland GmbH	10/04/1999	464028	01/16/1993	286122	01/16/2013	1
FACT PLUS	INDONESIA	Inverness Medical Switzerland GmbH	08/15/1997	380077	10/04/1999	464028	10/04/2009	1
SIGNIFY	INDONESIA	Inverness Medical Switzerland GmbH	07/21/2003	807427	08/15/1997	380077	04/25/2006	1
CLEARBLUE	INDONESIA	Inverness Medical Switzerland GmbH	01/22/2003	796301	07/21/2003	807427	07/21/2013	1
CLEARVIEW	INTERNATI PROC.	Inverness Medical Switzerland GmbH	11/29/1994	6299391R	01/22/2003	796301	01/22/2013	1
INVERNESS MEDICAL (W/LOGO MAN DESIGN)	INTERNATI PROC.	Inverness Medical Switzerland GmbH	12/14/1993	612686	11/29/1994	6299391R	11/29/2014	1
PERSONA	INTERNATI PROC.	Inverness Medical Switzerland GmbH	07/13/2005		12/14/1993	612686	12/14/2013	1
SMARTCHECK INR (Stylized)	INTERNATI PROC.	Inverness Medical Switzerland GmbH	07/13/2005					1
SMARTCHECK INR (Stylized)	INTERNATI PROC.	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEARBLUE	IRELAND	Inverness Medical Switzerland GmbH	04/04/1985	2955/85	04/04/1985	117612	04/04/2006	1
CLEARBLUE	IRELAND	Inverness Medical Switzerland GmbH	04/04/1985	2956/85	04/04/1985	117613	04/04/2006	1
CLEARPLAN	IRELAND	Inverness Medical Switzerland GmbH	10/09/1986	3184/86	10/09/1986	121280	10/09/2007	1

CLEARPLAN	IRELAND	Inverness Medical Switzerland GmbH	10/09/1986	318386	10/09/1986	121279	10/09/2007	1
PERSONA	IRELAND	Inverness Medical Switzerland GmbH	05/31/1996	96/2625	05/31/1996	176001	05/30/2013	1
PERSONA	IRELAND	Inverness Medical Switzerland GmbH	05/31/1996	96/2624	05/31/1996	176000	05/30/2013	1
SMARTCHECK INR (Stylized)	IRELAND	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEARVIEW	ISRAEL	Inverness Medical Switzerland GmbH	02/07/2003	162840	02/07/2003	162840	02/07/2010	1
INVERNESS MEDICAL (w/LOGO MAN DESIGN)	ISRAEL	Inverness Medical Switzerland GmbH	02/07/2003	162639	02/07/2003	162639	02/07/2010	1
INVERNESS MEDICAL (w/LOGO MAN DESIGN)	ISRAEL	Inverness Medical Switzerland GmbH	12/17/2004	177000				1
CLEARBLUE	ISRAEL	Inverness Medical Switzerland GmbH	12/17/2004	177001				1
CLEARPLAN	ITALY	Inverness Medical Switzerland GmbH	09/15/1995	901395M	10/21/1997	730479	09/15/2015	1
PERSONA	ITALY	Inverness Medical Switzerland GmbH	09/05/1996	773696M	12/18/1998	763546	09/05/2006	1
SIGNIFY	ITALY	Inverness Medical Switzerland GmbH	12/14/1993	612686	12/14/1993	612686IR	12/14/2013	1
SMARTCHECK INR (Stylized)	ITALY	Inverness Medical Switzerland GmbH	05/02/1996	00749542	05/19/1998	00749542	05/02/2006	1
CLEAR VIEW (IN ENGLISH AND KATAKANA)	ITALY	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEARBLUE	JAPAN	Inverness Medical Switzerland GmbH	11/19/1987	S62-129358	03/27/1990	2219480	03/27/2010	1
CLEARBLUE	JAPAN	Inverness Medical Switzerland GmbH	07/21/2003	807427	07/21/2003	807427IR	07/21/2013	1
CLEARBLUE (IN KATAKANA)	JAPAN	Inverness Medical Switzerland GmbH	09/10/1985	92698/85	04/26/1988	2041992	04/26/2008	1
CLEARPLAN	JAPAN	Inverness Medical Switzerland GmbH	02/19/1987	1595287	07/31/1989	2153795	07/31/2009	1
CLEARPLAN	JAPAN	Inverness Medical Switzerland GmbH	03/27/1987	3233187	11/30/1990	2280754	11/30/2010	1
CLEARVIEW (IN KATAKANA)	JAPAN	Inverness Medical Switzerland GmbH	08/41/1986	85389/86	01/30/1990	2207517	01/30/2010	1
DESIGN (LITTLE MAN LOGO)	JAPAN	Inverness Medical Switzerland GmbH	01/26/1981	004369/81	11/25/1983	1636604-2		1
FACT PLUS (In Katakana)	JAPAN	Inverness Medical Switzerland GmbH	08/24/2004	2004-077374	04/08/2005	4854873	04/08/2015	1
INVERNESS MEDICAL (w/LOGO MAN DESIGN)	JAPAN	Inverness Medical Switzerland GmbH	03/31/1992	2393579	03/31/1992	2393579	03/31/2012	1
SIGNIFY	JAPAN	Inverness Medical Switzerland GmbH	03/31/1992	2393580	03/31/1992	2393580	03/31/2012	1
SMARTCHECK	JAPAN	Inverness Medical Switzerland GmbH	12/12/1997	4092591	12/12/1997	4092591	12/12/2007	1
SMARTCHECK (In Katakana)	JAPAN	Inverness Medical Switzerland GmbH	11/17/2004	2004-105222				1
SMARTCHECK INR (Stylized)	JAPAN	Inverness Medical Switzerland GmbH	11/17/2004	2004-105223				1
TESTPACK (In Katakana)	JAPAN	Inverness Medical Switzerland GmbH	07/13/2005					1
TESTPACK PLUS (In Katakana)	JAPAN	Inverness Medical Switzerland GmbH	10/30/1998	4204874	10/30/1998	4204874	10/30/2008	1
CLEARBLUE	JAPAN	Inverness Medical Switzerland GmbH	10/30/1998	4204875	10/30/1998	4204875	10/30/2008	1
CLEARBLUE	KUWAIT	Inverness Medical Switzerland GmbH	10/27/2003	61512				1
CLEARVIEW	KUWAIT	Inverness Medical Switzerland GmbH	10/27/2003	61513	02/20/2005	52369	10/26/2013	1
SMARTCHECK INR (Stylized)	LATVIA	Inverness Medical Switzerland GmbH	09/23/2003	61155	09/23/2003	53567	09/22/2013	1
SMARTCHECK INR (Stylized)	LEBANON	Inverness Medical Switzerland GmbH	07/13/2005					1
SMARTCHECK INR (Stylized)	LITHUANIA	Inverness Medical Switzerland GmbH	05/14/2003	93932	05/14/2003	93932	05/14/2018	1
CLEARBLUE	MACEDONIA	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEARBLUE	MALAYSIA	Inverness Medical Switzerland GmbH	11/25/1999	Z-787/99	11/25/1999	09352		1
CLEARVIEW	MALAYSIA	Inverness Medical Switzerland GmbH	04/10/2003	2003/04203				1
FACT PLUS	MALAYSIA	Inverness Medical Switzerland GmbH	02/07/2003	2003/01492				1
INVERNESS MEDICAL (TING WEI U SI YI LIAO)	MALAYSIA	Inverness Medical Switzerland GmbH	10/07/1999	99/09972				1
(IN CHINESE CHARACTERS)(w/LOGO MAN DESIGN)	MALAYSIA	Inverness Medical Switzerland GmbH	12/21/2004	04020117				1

REEL: 018338 FRAME: 0334

CLEARVIEW	SAUDI ARABIA	Inverness Medical Switzerland GmbH	04/08/2003	82218	03/17/2004	71992	12/15/2012	1
INVERNESS MEDICAL	SAUDI ARABIA	Inverness Medical Switzerland GmbH	12/25/2004	93996				1
CLEARBLUE	SINGAPORE	Inverness Medical Switzerland GmbH	12/25/2004	93997				1
CLEARBLUE	SINGAPORE	Inverness Medical Switzerland GmbH	07/21/2003	807427	07/21/2003	807427R	07/21/2013	1
CLEARBLUE	SINGAPORE	Inverness Medical Switzerland GmbH	09/13/1985		09/13/1985	B4231/85	09/13/2012	1
CLEARPLAN	SINGAPORE	Inverness Medical Switzerland GmbH	09/13/1985		09/13/1985	B4232/85	09/13/2012	1
CLEARPLAN	SINGAPORE	Inverness Medical Switzerland GmbH	09/24/1987	T87/04623A	09/24/1987	T87/04623A	09/24/2014	1
CLEARVIEW	SINGAPORE	Inverness Medical Switzerland GmbH	09/24/1987	T87/04622C	09/24/1987	T87/04622C	09/24/2014	1
CLEARVIEW (AND DESIGN)	SINGAPORE	Inverness Medical Switzerland GmbH	01/22/2003	796301	01/22/2003	796301R	01/22/2013	1
INVERNESS MEDICAL (W/LOGO MAN DESIGN)	SINGAPORE	Inverness Medical Switzerland GmbH	04/18/1990	275390	04/18/1990	T90/02753F		1
SMARTCHECK INR (Stylized)	SINGAPORE	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEARBLUE	SLOVAKIA	Inverness Medical Switzerland GmbH	07/21/2003	807427	07/21/2003	807427R	07/21/2013	1
CLEARVIEW	SLOVAKIA	Inverness Medical Switzerland GmbH	01/22/2003	796301	01/22/2003	796301R	01/22/2013	1
CLEARVIEW	SLOVAKIA	Inverness Medical Switzerland GmbH	11/29/1994	629939IR	11/29/1994	629939IR	11/29/2014	1
PERSONA	SLOVAKIA	Inverness Medical Switzerland GmbH	12/14/1993	612686	12/14/1993	612686R	12/14/2013	1
SMARTCHECK INR (Stylized)	SLOVAKIA	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEARVIEW	SLOVENIA	Inverness Medical Switzerland GmbH	11/29/1994	629939IR	11/29/1994	629939IR	11/29/2014	1
PERSONA	SLOVENIA	Inverness Medical Switzerland GmbH	12/14/1993	612686	12/14/1993	612686R	12/14/2013	1
SMARTCHECK INR (Stylized)	SLOVENIA	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEARBLUE	SOUTH AFRICA	Inverness Medical Switzerland GmbH	04/07/2003	2003/058681				1
CLEARBLUE	SOUTH AFRICA	Inverness Medical Switzerland GmbH	04/07/2003	2003/05680				1
CLEARVIEW	SOUTH AFRICA	Inverness Medical Switzerland GmbH	02/07/2003	2003/02331				1
SIGNIFY	SOUTH AFRICA	Inverness Medical Switzerland GmbH	04/24/1996	96/05419	04/24/1996	96/05419	04/24/2006	1
CLEARBLUE	SOUTH KOREA	Inverness Medical Switzerland GmbH	07/21/2003	807427	07/21/2003	807427R	07/21/2013	1
CLEARBLUE	SOUTH KOREA	Inverness Medical Switzerland GmbH	10/12/1987	87-15336	03/07/1991	210668	03/07/2011	1
CLEARPLAN	SOUTH KOREA	Inverness Medical Switzerland GmbH	10/12/1987	19337/87	06/15/1989	172147	06/15/2009	1
INVERNESS MEDICAL (W/LOGO MAN DESIGN)	SOUTH KOREA	Inverness Medical Switzerland GmbH	09/25/1997	376009	09/25/1997	376009	09/25/2007	1
SIGNIFY	SOUTH KOREA	Inverness Medical Switzerland GmbH	07/13/2005					1
SMARTCHECK INR (Stylized)	SPAIN	Inverness Medical Switzerland GmbH	10/02/1985	1119101	08/05/1987	1119101	08/05/2007	1
CLEARBLUE	SPAIN	Inverness Medical Switzerland GmbH	10/27/1998	703917IR	10/27/1998	703917R		1
CLEARPLAN (AND DESIGN)	SPAIN	Inverness Medical Switzerland GmbH	06/17/1996	2035072	10/06/1997	2035072	06/16/2006	1
DESIGN (LITTLE MAN LOGO)	SPAIN	Inverness Medical Switzerland GmbH	06/17/1996	2035071	10/06/1997	2035071	06/16/2006	1
DESIGN (LITTLE MAN LOGO)	SPAIN	Inverness Medical Switzerland GmbH	06/17/1996	2035070	09/05/1997	2035070	06/17/2006	1
DESIGN (LITTLE MAN LOGO)	SPAIN	Inverness Medical Switzerland GmbH	02/22/1995	1949674	05/03/1996	1949674	02/22/2015	1
FIRST SIGNAL	SPAIN	Inverness Medical Switzerland GmbH	12/14/1993	612686	12/14/1993	612686R	12/14/2013	1
PERSONA	SPAIN	Inverness Medical Switzerland GmbH	04/29/1996	2026340	04/29/1996	2026340	04/29/2006	1
SIGNIFY	SPAIN	Inverness Medical Switzerland GmbH	07/13/2005					1
SMARTCHECK INR (Stylized)	SPAIN	Inverness Medical Switzerland GmbH	04/15/1994	9404078	01/27/1995	263860	01/27/2015	1
PERSONA	SWEDEN	Inverness Medical Switzerland GmbH	07/13/2005					1
SMARTCHECK INR (Stylized)	SWEDEN	Inverness Medical Switzerland GmbH	04/04/2003	51100/2003	06/25/2003	512164	04/04/2013	1
CLEARBLUE	SWITZERLAND	Inverness Medical Switzerland GmbH						1

CLEARBLUE	SWITZERLAND	Inverness Medical Switzerland GmbH	09/25/1985	06/105/1985	04/15/1986	343339	09/25/2015	1
CLEARPLAN	SWITZERLAND	Inverness Medical Switzerland GmbH	08/18/1986	05/191/1986	01/29/1987	350460	09/18/2006	1
CLEARVIEW	SWITZERLAND	Inverness Medical Switzerland GmbH	08/09/2002	06955/2002	-12/19/2002	506047	08/09/2012	1
INVERNESS MEDICAL (w/LOGO MAN DESIGN)	SWITZERLAND	Inverness Medical Switzerland GmbH	01/11/2005	03449/2004	01/11/2005	530389	01/11/2015	1
LIFETRAX	SWITZERLAND	Inverness Medical Switzerland GmbH	08/18/2005	56707/2005				1
SMARTCHECK INR (Stylized)	SWITZERLAND	Inverness Medical Switzerland GmbH	01/17/2005	03450/2004	01/17/2005	530140	01/17/2015	1
ADVISOR	TAIWAN	Inverness Medical Switzerland GmbH	11/05/1999	88055292	10/15/2000	908815	10/15/2010	1
CLEARBLUE	TAIWAN	Inverness Medical Switzerland GmbH	06/29/2001	89049930	09/01/2001	951976	10/31/2010	1
CLEARBLUE	TAIWAN	Inverness Medical Switzerland GmbH	11/01/1990	78-55368	11/01/1990	503119	10/31/2010	1
CLEARPLAN	TAIWAN	Inverness Medical Switzerland GmbH	06/29/2001	89049929	09/01/2001	951975	08/31/2011	1
CLEARVIEW	TAIWAN	Inverness Medical Switzerland GmbH		78-53370	11/01/1990	503120	10/31/2010	1
INVERNESS MEDICAL (YING WEI LI SI YILAO) (IN CHINESE CHARACTERS)(w/LOGO MAN DESIGN)	TAIWAN	Inverness Medical Switzerland GmbH	02/12/2003	92007822	12/01/2003	1068061	11/30/2013	1
INVERNESS MEDICAL (w/LOGO MAN DESIGN)	TAIWAN	Inverness Medical Switzerland GmbH	12/27/2004	093060579				1
SIGNIFY	TAIWAN	Inverness Medical Switzerland GmbH	12/27/2004	093060578				1
CLEARBLUE	THAILAND	Inverness Medical Switzerland GmbH	04/26/1996	8519429	02/16/1997	748547	02/15/2007	1
FACT PLUS	THAILAND	Inverness Medical Switzerland GmbH	10/27/2003	534264			10/26/2013	1
CLEARBLUE	TURKEY	Inverness Medical Switzerland GmbH	12/14/1999	TM133085	12/14/1999	TM133085	12/13/2009	1
CLEARPLAN	TURKEY	Inverness Medical Switzerland GmbH	08/05/2004	2004/24697				1
PERSONA	TURKEY	Inverness Medical Switzerland GmbH	08/05/2004	2004/24698				1
CLEARBLUE	TURKEY	Inverness Medical Switzerland GmbH	08/05/2004	2004/24699				1
CLEARVIEW	UNITED ARAB EMIRATES	Inverness Medical Switzerland GmbH	05/03/2003	52993	11/01/2003	43284	05/03/2013	1
CLEARVIEW	UNITED ARAB EMIRATES	Inverness Medical Switzerland GmbH	05/03/2003	52994	11/01/2003	43283	05/03/2013	1
CLEARVIEW	UNITED ARAB EMIRATES	Inverness Medical Switzerland GmbH	05/03/2003	52991	11/01/2003	43286	05/03/2013	1
CLEARVIEW	UNITED ARAB EMIRATES	Inverness Medical Switzerland GmbH	05/03/2003	52992	11/01/2003	43285	05/03/2013	1
INVERNESS MEDICAL (w/LOGO MAN DESIGN)	UNITED ARAB EMIRATES	Inverness Medical Switzerland GmbH	12/27/2004	66128				1
INVERNESS MEDICAL (w/LOGO MAN DESIGN)	UNITED ARAB EMIRATES	Inverness Medical Switzerland GmbH	12/27/2004	66129				1
ADVISOR	UNITED KINGDOM	Inverness Medical Switzerland GmbH	03/11/1992	1494123	03/11/1992	1494123	03/11/2009	1
CLEARBLUE	UNITED KINGDOM	Inverness Medical Switzerland GmbH	12/07/1990	1449457	04/10/1992	1449457	12/07/2007	1
CLEARPLAN	UNITED KINGDOM	Inverness Medical Switzerland GmbH	04/04/1986	1263994	11/13/1987	B1263994	04/04/2007	1
CLEARVIEW	UNITED KINGDOM	Inverness Medical Switzerland GmbH	12/07/1990	1449450	07/24/1992	1449450	12/07/2007	1
PERSONA	UNITED KINGDOM	Inverness Medical Switzerland GmbH	08/07/1993	1544243	12/09/1994	1544243	08/07/2010	1
SMARTCHECK INR (Stylized)	UNITED KINGDOM	Inverness Medical Switzerland GmbH	07/13/2005					1
CLEAR PLAN	USA	Inverness Medical Switzerland GmbH	11/16/1998	75/569524	02/27/2001	2432116	02/27/2011	1
CLEARBLUE	USA	Inverness Medical Switzerland GmbH	03/28/2003	78/21358	02/01/2005	2924246	02/01/2015	1
CLEARBLUE	USA	Inverness Medical Switzerland GmbH	12/03/1986	73/633497	06/21/1988	1492770	06/21/2008	1
CLEARBLUE	USA	Inverness Medical Switzerland GmbH	03/28/2003	78/213141	05/31/2005	2958057	05/31/2015	1
CLEARBLUE EASY	USA	Inverness Medical Switzerland GmbH	01/17/1989	73/775070	10/02/1990	1615391		1
CLEARPLAN	USA	Inverness Medical Switzerland GmbH	09/02/1986	73/617772	07/19/1988	1496356	07/19/2008	1
CLEARVIEW	USA	Inverness Medical Switzerland GmbH	02/05/2003	78/211726	10/05/2004	2891933	10/05/2014	1
CLEARVIEW	USA	Inverness Medical Switzerland GmbH	02/06/2003	78/211759	01/27/2004	2808711	01/27/2014	1
FACT PLUS	USA	Inverness Medical Switzerland GmbH	06/08/1989	73/805662	01/09/1990	1576022	01/09/2010	1

FACT PLUS PRO	USA	Inverness Medical Switzerland GmbH	11/15/1999	75/850815	07/23/2002	2598617	07/23/2012	1
FACT PLUS SELECT	USA	Inverness Medical Switzerland GmbH	11/15/1999	75/850814	07/23/2002	2598616	07/23/2012	1
LIFETRAX	USA	Inverness Medical Switzerland GmbH	08/16/2005	78/893440				1
SIGNIFY	USA	Inverness Medical Switzerland GmbH	04/22/1996	75/082551	11/11/1997	2112978	11/11/2007	1
SMARTCHECK	USA	Inverness Medical Switzerland GmbH	10/22/2004	78/504461				1
SMARTCHECK INR (Sylzed)	USA	Inverness Medical Switzerland GmbH	07/13/2005					1
UNIPATH	USA	Inverness Medical Switzerland GmbH	05/07/2002	78/126905				1
UNIPATH	USA	Inverness Medical Switzerland GmbH	05/07/2002	78/975584				1
UNIPATH RESEARCH QUALITY TESTED (AND DESIGN)	USA	Inverness Medical Switzerland GmbH	11/28/1997	75/397196	01/12/1999	2217308	01/12/2009	1
FACT PLUS	USA	Inverness Medical Switzerland GmbH	08/10/1999	290997	08/10/1999	290997	08/10/2009	1
INVERNESS MEDICAL	URUGUAY	Inverness Medical Switzerland GmbH	12/15/2004	395026				1
PERSONA	URUGUAY	Inverness Medical Switzerland GmbH	01/04/1999	309650	11/19/2001	309,650	11/19/2021	1
CLEARBLUE	VENEZUELA	Inverness Medical Switzerland GmbH	04/03/2003	3752-03	11/01/2004	pending	11/01/2014	1
CLEARBLUE	VENEZUELA	Inverness Medical Switzerland GmbH	04/03/2003	3751-03	11/01/2004	pending	11/01/2014	1
INVERNESS MEDICAL	VENEZUELA	Inverness Medical Switzerland GmbH	12/09/2004	21381-2004				1
INVERNESS MEDICAL	VENEZUELA	Inverness Medical Switzerland GmbH	12/09/2004	21380-2004				1
PERSONA	VENEZUELA	Inverness Medical Switzerland GmbH	05/11/1994	5882-94	01/13/2000	P231061	01/13/2010	1
PERSONA	VENEZUELA	Inverness Medical Switzerland GmbH	05/11/1994	005083-94	02/26/1999	P210063	02/26/2009	1
FACT PLUS	VIETNAM	Inverness Medical Switzerland GmbH	10/28/1999	36512	10/28/1999	36512	10/28/2009	1
FEMININE SOLUTIONS	CANADA	Inverness Medical, Inc.	12/04/2000	1085351				1
INVERNESS MEDICAL	EUROPEAN UNION	Inverness Medical, Inc.	03/22/1999	1113901	10/23/2000	1113901	03/22/2009	1
SOY CARE	EUROPEAN UNION	Inverness Medical, Inc.	12/08/1998	1011683	06/07/2000	1011683	12/08/2008	1
ALBEE	EUROPEAN UNION	Inverness Medical, Inc.	11/18/1998	992438	04/07/2000	992438		1
ALBEE-T	USA	Inverness Medical, Inc.	09/18/1947	71/513771	09/14/1948	502058	09/14/2008	1
CERTISOY	USA	Inverness Medical, Inc.	03/16/1967	72/266927	03/19/1968	846152	03/19/2008	1
DESIGN (CANDLE - used with Stressabs)	USA	Inverness Medical, Inc.	01/08/2004	78/349523	01/04/2005	2,916,504	01/04/2015	1
DESIGN (CLOCK IN BLACK/WHITE)	USA	Inverness Medical, Inc.	07/26/1982	73/376701	07/17/1984	1285763	07/17/2014	1
DESIGN (CLOCK IN COLOR)	USA	Inverness Medical, Inc.	04/09/1998	75/465523	01/18/2000	2306565	01/18/2010	1
DESIGN (DOUBLE RIBBON IN BLACK/WHITE)	USA	Inverness Medical, Inc.	04/09/1998	75/464999	11/16/1999	2292243	11/16/2009	1
DESIGN (DOUBLE RIBBON IN COLOR)	USA	Inverness Medical, Inc.	04/09/1998	75/465200	06/03/2003	2722736	06/03/2013	1
DESIGN (HEART-SHAPED RIBBON IN BLACK/WHITE)	USA	Inverness Medical, Inc.	04/09/1998	75/464998	06/03/2003	2722735	06/03/2013	1
DESIGN (JUMP FOR JOY STICKMAN)	USA	Inverness Medical, Inc.	12/14/1998	75/605309	04/17/2001	2444910	04/17/2011	1
DESIGN (RIBBON IN BLACK/WHITE)	USA	Inverness Medical, Inc.	08/11/2000	76/975471	09/23/2003	2768032	09/23/2013	1
GEVRABON	USA	Inverness Medical, Inc.	12/14/1998	75/604879	03/25/2003	2700668	03/25/2013	1
INVERNESS MEDICAL	USA	Inverness Medical, Inc.	12/08/1991	71/622244	02/03/1993	569973	02/03/2013	1
INVERNESS MEDICAL	USA	Inverness Medical, Inc.	09/22/1998	75/557372	10/03/2000	2392114	10/03/2010	1
POSTURE	USA	Inverness Medical, Inc.	09/22/1998	75/557370	02/06/2001	2427341	02/06/2011	1
PROTEGRA (AND DOUBLE RIBBON DESIGN)	USA	Inverness Medical, Inc.	11/19/1984	73/509641	05/28/1985	1337550	05/28/2015	1
PROTEGRA (AND HEART DESIGN)	USA	Inverness Medical, Inc.	04/09/1998	75/465201	02/16/1999	2224413	02/16/2009	1
PROTEGRA (AND SOFTGEL DESIGN)	USA	Inverness Medical, Inc.	12/14/1998	75/605310	03/06/2001	2434021	03/06/2011	1
PROTEGRA (WORD)	USA	Inverness Medical, Inc.	08/18/1995	74/717391	08/06/1996	1991320	08/06/2006	1
	USA	Inverness Medical, Inc.	09/08/1992	74/311609	10/26/1993	1801382	10/26/2013	1

PROTEGRA MEANS PROTECTION

SMARTCARE

SOY CARE

STRESS TABS

Z-BEC

ACB

ISMA

ISCHEMIA TECHNOLOGIES (and Design)

ACB

ISMA

ACB

ISMA

ISCHEMIA TECHNOLOGIES (and Design)

ACB

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ISMA

(MISCELLANEOUS "ARROW" DESIGN)

ACB

EARLY RECOGNITION. EARLY DECISIONS.

ISMA

ISCHEMIA TECHNOLOGIES (and Design)

ISCHEMIA.COM (website)

LOGO DESIGN (double helix in circular spot)

COMBSCAN

IMMUNOCOMB

CHEMIPROBE

COMBSCAN

IMMUNOCOMB

ORGENICS (and Logo Design)

IMMUNOCOMB (Stylized)

LOGO DESIGN (dbi helix in COLOR circular spot)

LOGO DESIGN (dbi helix in COLOR circular spot)

COMBSCAN

UNITED KINGDOM

Inverness Medical, Inc.	10/03/1994	74/581331	10/15/1996	2008952	10/15/2006	1
Inverness Medical, Inc.	07/15/1998	75/519197	02/27/2001	2432045	02/27/2011	1
Inverness Medical, Inc.	05/21/1998	75/489419	08/07/2001	2476129	08/07/2011	1
Inverness Medical, Inc.	09/17/1999	72/338110	09/08/1970	898148	09/08/2010	1
Inverness Medical, Inc.	06/22/1976	73/091249	02/15/1977	1059822	02/15/2007	1
Ischemia Technologies, Inc.	03/02/2001	1094693	05/15/2003	TMA581757	05/15/2018	1
Ischemia Technologies, Inc.	03/02/2001	1094691	01/20/2005	TMA630705	01/20/2020	1
Ischemia Technologies, Inc.	03/02/2001	1094692	02/18/2004	TMA602553	02/18/2019	1
Ischemia Technologies, Inc.	11/19/2004	4371510				1
Ischemia Technologies, Inc.	07/30/2001	2001-135845	11/07/2002	2016782	11/08/2012	1
Ischemia Technologies, Inc.	03/06/2001	002116689	04/18/2002	002116689	03/06/2011	1
Ischemia Technologies, Inc.	03/06/2001	002117232	06/04/2003	002117232	03/06/2011	1
Ischemia Technologies, Inc.	03/06/2001	002117836	12/18/2002	002117836	03/06/2011	1
Ischemia Technologies, Inc.	07/30/2001	1032058	03/07/2005	1032058	07/30/2011	1
Ischemia Technologies, Inc.	07/27/2001	1031504				1
Ischemia Technologies, Inc.	08/07/2001	2001-71969	06/11/2004	4778548	06/11/2014	1
Ischemia Technologies, Inc.	07/27/2001	2001-68385	03/14/2003	4652710	03/14/2013	1
Ischemia Technologies, Inc.	08/30/2001	01011510				1
Ischemia Technologies, Inc.	07/27/2001	2001-09743				1
Ischemia Technologies, Inc.	08/29/2001	T0113677F	08/29/2001	T0113677F	08/29/2011	1
Ischemia Technologies, Inc.	01/29/2001	T0111375Z	01/29/2001	T0111375Z	01/29/2011	1
Ischemia Technologies, Inc.	07/31/2001	2001-0033655	03/31/2003	0544087	03/31/2013	1
Ischemia Technologies, Inc.	07/27/2001	2001-0033178	11/06/2002	534352	11/06/2012	1
Ischemia Technologies, Inc.	08/07/2001	90-032562	05/16/2002	997768	05/15/2012	1
Ischemia Technologies, Inc.	07/27/2001	90-031244	09/10/2002	1012594	08/31/2012	1
Ischemia Technologies, Inc.	10/06/2000	76/143121	08/20/2002	2610515	08/20/2012	1
Ischemia Technologies, Inc.	10/06/2000	76/143120	07/16/2002	2595669	07/16/2012	1
Ischemia Technologies, Inc.	10/06/2000	76/142985	05/20/2003	2717822	05/20/2013	1
Ischemia Technologies, Inc.	01/29/2001	78/045466	01/06/2004	2803513	01/06/2014	1
Ischemia Technologies, Inc.	10/06/2000	76/142986	06/10/2003	2725038	06/10/2013	1
Ischemia Technologies, Inc.	09/11/1998	ischemia.com	09/11/1998	due 09/10/05	09/10/2008	1
Ischemia Technologies, Inc.	10/26/1984	1984 5902 VA	08/29/1986	1986 2386 VR	08/29/2006	1
Organics, Ltd.	11/08/1988	INP1965628	11/08/1988	1545517	11/07/2008	1
Organics, Ltd.	08/30/1985	INP1757142	08/30/1985	1333025	08/29/2015	1
Organics, Ltd.	05/13/1985	60946	04/13/1989	60946	05/13/2006	1
Organics, Ltd.	03/31/1989	72066	03/17/1993	72066	03/31/2010	1
Organics, Ltd.	03/08/1985	60553	05/18/1989	60553	03/08/2006	1
Organics, Ltd.	06/26/1994	93283	01/07/1996	93283	06/26/2015	1
Organics, Ltd.	09/02/1985	S60-089172	04/28/1989	2130316	04/28/2009	1
Organics, Ltd.	03/14/1984	S59-024618	02/23/1990	2213709	02/23/2010	1
Organics, Ltd.	03/30/1984	S59-031874	02/22/1988	2023428	02/22/2008	1
Organics, Ltd.	05/03/1989	B1382480	06/14/1991	B1382480	05/03/2006	1

LOGO DESIGN (double helix in circular spot)

OSTEOMARK	USA	Organics, Ltd.	09/30/1983	73/44/5966	05/20/1986	1393637	05/20/2006	1
ARGENTINA	OSTEOMARK	Ostex International, Inc.	08/18/1993	1,889,121	04/29/1994	1,517,982	10/19/2014	1
ARGENTINA	OSTEOMARK	Ostex International, Inc.	08/19/1993	1,889,120	07/29/1994	1,531,682	07/29/2014	1
AUSTRALIA	OSTEOMARK	Ostex International, Inc.	07/23/1993	607,610	03/13/1995	607,610	07/23/2010	1
AUSTRALIA	OSTEOMARK	Ostex International, Inc.	07/20/1993	340893	10/15/1993	149601	10/15/2013	1
BENELUX	OSTEOMARK	Ostex International, Inc.	07/20/1993	800715	07/20/1993	535962	07/20/2013	1
BRAZIL	OSTEOMARK	Ostex International, Inc.	09/14/1994	818028629	10/03/2000	818028629	10/03/2010	1
BRAZIL	OSTEOMARK	Ostex International, Inc.	09/14/1994	818028637	09/03/1996	818028637	09/03/2006	1
BULGARIA	OSTEOMARK	Ostex International, Inc.	06/30/1994	27733	08/18/1995	26495	06/30/2014	1
CANADA	OSTEOMARK	Ostex International, Inc.	07/30/1993	733864	02/10/1995	TM4439,163	02/10/2010	1
CHINA	OSTEOMARK	Ostex International, Inc.	08/09/1993	93066592	11/07/1994	771388	11/07/2014	1
CHINA	OSTEOMARK	Ostex International, Inc.	08/09/1993	93066619	07/28/1995	757802	07/27/2015	1
CHINA	OSTEOMARK	Ostex International, Inc.	08/09/1993	93066620	01/28/1995	727347	01/28/2015	1
COLOMBIA	OSTEOMARK	Ostex International, Inc.	08/04/1994	94034358	11/29/1994	170463	11/29/2014	1
COSTA RICA	OSTEOMARK	Ostex International, Inc.	06/20/1997	108,807	11/24/1997	104,747	11/24/2007	1
CZECH REPUBLIC	OSTEOMARK	Ostex International, Inc.	06/23/1994	90820-94	06/25/1997	200816	06/23/2014	1
DENMARK	OSTEOMARK	Ostex International, Inc.	03/02/1995	VA 01,705 1995	05/24/1996	VR 03,053 1996	05/24/2006	1
DENMARK	OSTEOMARK	Ostex International, Inc.	07/22/1993	VA 04,752 1993	10/29/1993	VR 07,699 1993	10/29/2013	1
DOMINICAN REPUBLIC	OSTEOMARK	Ostex International, Inc.	05/09/1997		07/15/1997	90897	07/15/2007	1
ECUADOR	OSTEOMARK	Ostex International, Inc.	04/01/1997	77095	08/20/1998	4285-98	08/20/2008	1
ECUADOR	OSTEOMARK	Ostex International, Inc.	04/01/1997	77094	12/23/1999	2989-99	12/23/2009	1
FINLAND	OSTEOMARK	Ostex International, Inc.	07/21/1993	933228	07/05/1994	132764	07/05/2014	1
FRANCE	OSTEOMARK	Ostex International, Inc.	03/10/1995	95/562249	08/18/1995	95/562249	03/31/2015	1
FRANCE	OSTEOMARK	Ostex International, Inc.	07/30/1993	93478658	07/30/1993	93478658	07/30/2013	1
GERMANY	OSTEOMARK	Ostex International, Inc.	07/27/1993	O 16364/5 Wz	10/11/1994	2080124	07/27/2013	1
GREECE	OSTEOMARK	Ostex International, Inc.	08/10/1993	115497	05/21/1997	115497	08/11/2013	1
HONG KONG	OSTEOMARK	Ostex International, Inc.	07/28/1993	779893	07/28/1993	666995	07/28/2014	1
HUNGARY	OSTEOMARK	Ostex International, Inc.	06/21/1994	MG4 02577	06/21/1994	143069	06/21/2014	1
INDIA	OSTEOMARK	Ostex International, Inc.	07/04/1994	632730	02/09/2004	632730	07/04/2014	1
INDONESIA	OSTEOMARK	Ostex International, Inc.	08/09/1994	HA,HC,01,01-14258	11/22/1995	346252	02/09/2014	1
IRELAND	OSTEOMARK	Ostex International, Inc.	07/21/1993	93/3270	07/21/1993	156551	07/21/2010	1
ISRAEL	OSTEOMARK	Ostex International, Inc.	07/29/1993	86250	05/10/1995	86250	07/29/2014	1
ITALY	OSTEOMARK	Ostex International, Inc.	03/29/1995	RM 95 C001538	06/16/1997	713497	03/29/2015	1
ITALY	OSTEOMARK	Ostex International, Inc.	08/02/1993	RM93C002554	11/08/1995	00661700	08/02/2013	1
JAPAN	OSTEOMARK	Ostex International, Inc.	07/30/1993	1993-79292	03/12/1997	3273349	03/12/2007	1
JAPAN	OSTEOMARK	Ostex International, Inc.	07/30/1993	1993-79293	05/31/1996	3155880	05/31/2006	1
JAPAN	OSTEOMARK	Ostex International, Inc.	07/30/1993	1993-79294	12/26/1997	3367906	12/26/2007	1
JAPAN	OSTEOMARK	Ostex International, Inc.	07/30/1993	1993-79295	03/12/1997	3273350	03/12/2007	1
JAPAN	OSTEOMARK	Ostex International, Inc.	07/30/1993	1993-79297	12/26/1997	3367907	12/26/2007	1
JAPAN	OSTEOMARK	Ostex International, Inc.	07/30/1993	1993-79296	05/31/1996	3155881	05/31/2006	1
MALAYSIA	OSTEOMARK	Ostex International, Inc.	08/05/1994	94/06903				1
MEXICO	OSTEOMARK	Ostex International, Inc.	08/17/1993	175661	08/17/1993	464106	08/17/2013	1

OSTEOMARK	MEXICO	Ostex International, Inc.	08/17/1993	175662	05/21/1994	464107	08/17/2013	1
OSTEOMARK	MEXICO	Ostex International, Inc.	08/17/1993	175660	05/21/1994	464105	08/17/2013	1
OSTEOMARK	NEW ZEALAND	Ostex International, Inc.	07/22/1993	228788	07/22/1993	228788	07/22/2014	1
OSTEOMARK	NORWAY	Ostex International, Inc.	07/21/1993	93.3485	08/03/1995	168.985	08/03/2015	1
OSTEOMARK	PANAMA	Ostex International, Inc.	08/12/1994	72160	01/12/1996	72160	01/12/2016	1
OSTEOMARK	PARAGUAY	Ostex International, Inc.	04/08/1997	06410-97	05/25/1998	203196	05/25/2008	1
OSTEOMARK	PERU	Ostex International, Inc.	07/20/1994	247196	10/27/1994	011010	10/27/2014	1
OSTEOMARK	PHILIPPINES	Ostex International, Inc.	01/09/1994	94999				1
OSTEOMARK	POLAND	Ostex International, Inc.	07/01/1994	Z-133358	07/01/1994	92264	07/01/2014	1
OSTEOMARK	PORTUGAL	Ostex International, Inc.	09/21/1993	294765	11/30/1994	294765	11/30/2014	1
OSTEOMARK	PORTUGAL	Ostex International, Inc.	09/21/1993	294765	11/28/1994	294765	11/28/2014	1
OSTEOMARK	PUERTO RICO	Ostex International, Inc.	10/06/1997	294766	10/06/1997	41594	10/06/2007	1
OSTEOMARK	PUERTO RICO	Ostex International, Inc.	10/06/1997		10/06/1997	41595	10/06/2007	1
OSTEOMARK	ROMANIA	Ostex International, Inc.	07/12/1994	32051	07/12/1994	23423	07/12/2014	1
OSTEOMARK	RUSSIAN FEDERATION	Ostex International, Inc.	06/06/1996	96707253	06/06/1996	156258	06/06/2006	1
OSTEOMARK	SAUDI ARABIA	Ostex International, Inc.	11/05/1994	27057	10/28/1995	356/59	03/26/2014	1
OSTEOMARK	SINGAPORE	Ostex International, Inc.	07/06/1994	T94/056188	07/06/1994	T94/056188	07/06/2014	1
OSTEOMARK	SLOVAKIA	Ostex International, Inc.	07/26/1993	936310	06/24/1994	180597	06/24/2014	1
OSTEOMARK	SOUTH AFRICA	Ostex International, Inc.	07/26/1993	936312	09/07/1995	936310	07/26/2013	1
OSTEOMARK	SOUTH AFRICA	Ostex International, Inc.	07/26/1993	936311	09/17/1995	936312	07/26/2013	1
OSTEOMARK	SOUTH AFRICA	Ostex International, Inc.	08/02/1993	93-27348	09/07/1995	936311	07/26/2013	1
OSTEOMARK	SOUTH KOREA	Ostex International, Inc.	08/02/1993	93-27347	02/18/1995	308274	02/18/2015	1
OSTEOMARK	SOUTH KOREA	Ostex International, Inc.	08/02/1993	93-4485	02/22/1995	308490	02/22/2015	1
OSTEOMARK	SPAIN	Ostex International, Inc.	07/28/1993	1774687	03/05/1996	1774687	07/28/2013	1
OSTEOMARK	SPAIN	Ostex International, Inc.	07/28/1993	1774688	06/20/1994	1774688	07/28/2013	1
OSTEOMARK	SPAIN	Ostex International, Inc.	07/28/1993	1774689	06/05/1995	1774689	07/28/2013	1
OSTEOMARK	SWEDEN	Ostex International, Inc.	07/21/1993	93-6682	10/21/1994	261410	10/21/2014	1
OSTEOMARK	SWITZERLAND	Ostex International, Inc.	07/26/1993	9405/1993.0	07/26/1993	416465	07/26/2013	1
OSTEOMARK	TAIWAN	Ostex International, Inc.	08/05/1993	(82)38249	04/16/1994	639219	04/16/2014	1
OSTEOMARK	TAIWAN	Ostex International, Inc.	08/05/1993	(82)38248	02/16/1994	069084	02/16/2014	1
OSTEOMARK	TAIWAN	Ostex International, Inc.	08/05/1993	(82)38247	04/16/1994	640896	04/16/2014	1
OSTEOMARK	TURKEY	Ostex International, Inc.	08/11/1993	79908	08/11/1993	148426	08/11/2013	1
OSTEOMARK	UNITED KINGDOM	Ostex International, Inc.	07/22/1993	1542522	12/02/1994	1542522	07/22/2010	1
OSTEOMARK	USA	Ostex International, Inc.	09/24/1990	74099485	02/01/1994	1819553	02/01/2014	1
OSTEOMARK	USA	Ostex International, Inc.	09/24/1990	74099485	02/01/1994	1819369	02/01/2014	1
OSTEOMARK	URUGUAY	Ostex International, Inc.	08/25/1994	74565467	05/12/1996	1974593	05/12/2006	1
OSTEOMARK	VENEZUELA	Ostex International, Inc.	04/15/1997	294.709	09/27/2002	294.709	09/27/2012	1
OSTEOMARK	DENMARK	Ostex International, Inc.	07/28/1994	9715-94	02/09/1996	P185995	02/09/2016	1
OSTEOMARK	EUROPEAN UNION	Scandinavian Micro Biodevices Aps	11/07/2001	2001 4199 VA	12/10/2001	2001 4949 VR	12/10/2011	1
OSTEOMARK	EUROPEAN UNION	Scandinavian Micro Biodevices Aps	06/14/2000	1706647	09/04/2001	1706647	06/14/2010	1
OSTEOMARK	EUROPEAN UNION	Scandinavian Micro Biodevices Aps	07/21/1999	1249648	10/30/2000	1249648	07/21/2009	1

SMB (and Design)	USA	Scandinavian Micro BioDevices APS	12/04/2000	76/176109	04/15/2003	2706043	04/15/2013	1
STIRLING MEDICAL INNOVATIONS	UNITED KINGDOM	Stirling Medical Innovations Limited	02/25/2005	2385487				1
CRYPTOLA	CANADA	Wampole Laboratories, LLC	12/03/1981	0479174	07/16/1982	TMA271096	07/16/2012	1
FIAX	CANADA	Wampole Laboratories, LLC	12/16/1976	0405349	12/14/1979	TMA238198	12/14/2009	1
ISOSTAT	CANADA	Wampole Laboratories, LLC	01/07/1986	0555183	01/20/1989	TMA350069	01/20/2019	1
MONO-DIFF	CANADA	Wampole Laboratories, LLC	12/03/1981	0479134	07/16/1982	TMA271094	07/16/2012	1
MONOTEST	CANADA	Wampole Laboratories, LLC	08/18/1965	0291375	04/01/1966	TMA144562	04/01/2011	1
PRESSLIDE	CANADA	Wampole Laboratories, LLC	03/17/1966	0295782	09/23/1966	TMA147274	09/23/2011	1
RHEUMATON	CANADA	Wampole Laboratories, LLC	06/16/1969	0323365	08/07/1970	TMA170443	08/07/2015	1
STREPTOZYME	CANADA	Wampole Laboratories, LLC	05/07/1971	0342510	03/10/1972	TMA181838	03/10/2017	1
UCG BETA-STAT	CANADA	Wampole Laboratories, LLC	12/11/1980	0462807	02/12/1982	TMA265055	02/12/2012	1
UCG TUBE TEST	CANADA	Wampole Laboratories, LLC	01/17/1977	0405242	08/29/1980	TMA250095	08/29/2010	1
UCG-EARLY PROBE II	CANADA	Wampole Laboratories, LLC	10/04/1996	0825184	01/28/1998	TMA488466	01/28/2013	1
UCG-TEST	CANADA	Wampole Laboratories, LLC	11/23/1965	0293359	09/30/1966	TMA147401	09/30/2011	1
WL (DESIGN)	CANADA	Wampole Laboratories, LLC	07/04/1996	0817079	02/15/1999	TMA508066	02/15/2014	1
WL (AND DESIGN)	COSTA RICA	Wampole Laboratories, LLC			07/13/1994	11257	07/13/2014	1
UCG-EARLY PROBE II	DOMINICAN REPUBLIC	Wampole Laboratories, LLC	07/10/1996		09/15/1996	85870	09/15/2016	1
WAMPOLE	DOMINICAN REPUBLIC	Wampole Laboratories, LLC	09/12/2003	2003-56593	12/15/2003	139428	12/15/2013	1
WAMPOLE'S	DOMINICAN REPUBLIC	Wampole Laboratories, LLC	03/08/1928	2081	03/08/1928	2081	03/08/2008	1
FIAX	FRANCE	Wampole Laboratories, LLC	04/24/1987	INP1852484	12/20/1996	1405099	12/20/2006	1
STAT CRIT	FRANCE	Wampole Laboratories, LLC	07/04/1990	INP1222852	07/04/1990	1600631	07/04/2010	1
STREPTOZYME	FRANCE	Wampole Laboratories, LLC	05/03/1991	INP1284175	04/23/2001	1660302	05/02/2011	1
UCG STICK	FRANCE	Wampole Laboratories, LLC	01/03/1997	97657945	01/03/1997	97657945	01/02/2007	1
UCG TEST	FRANCE	Wampole Laboratories, LLC	09/21/1988	INP1955915	09/21/1988	1489867	09/21/2008	1
WAMPOLE	FRANCE	Wampole Laboratories, LLC	12/03/1990	INP1253349	12/03/1990	1630748	12/03/2010	1
STREPTOZYME	ITALY	Wampole Laboratories, LLC	07/16/1971	TO2001C002198	03/21/1973	610078	07/16/2011	1
WAMPOLE	ITALY	Wampole Laboratories, LLC	03/31/1991	TO2001C00841	11/17/1993	609042	03/13/2011	1
WAMPOLE	ITALY	Wampole Laboratories, LLC	10/15/1973	TO93C001077	11/18/1976	664576	10/15/2013	1
WAMPOLE	JAPAN	Wampole Laboratories, LLC	01/12/1995	H07-002224	06/06/1997	4007680	06/06/2007	1
WAMPOLE	JAPAN	Wampole Laboratories, LLC	06/03/1981	S56-04-7493	10/26/1988	2084297	10/26/2008	1
BACTURCULT	PUERTO RICO	Wampole Laboratories, LLC	03/27/1985		07/02/1985	7090	01/12/2011	1
MONO-TEST	PUERTO RICO	Wampole Laboratories, LLC	10/17/1967		10/17/1967	7089	10/17/2007	1
RHEUMATIX	PUERTO RICO	Wampole Laboratories, LLC	11/01/1983		07/02/1985	7094	11/01/2013	1
STREPTOZYME	PUERTO RICO	Wampole Laboratories, LLC	01/15/1980		07/02/1985	7101	01/15/2010	1
UCG-BETA SLIDE	PUERTO RICO	Wampole Laboratories, LLC	05/24/1983		07/02/1985	7104	05/24/2013	1
UCG-SLIDE TEST	PUERTO RICO	Wampole Laboratories, LLC	10/16/1973		07/02/1993	7082	10/16/2013	1
ISOSTAT	UNITED KINGDOM	Wampole Laboratories, LLC	05/24/1984	1219524	05/24/1984	1219524	05/24/2015	1
BACTURCULT	USA	Wampole Laboratories, LLC	04/20/1970	72357275	01/12/1971	905718	01/12/2011	1
BACTURTEST	USA	Wampole Laboratories, LLC	06/03/1966	72247203	03/07/1967	825169	03/07/2007	1
CRYPTOLA	USA	Wampole Laboratories, LLC	08/06/1979	73226119	10/27/1981	1174665	10/27/2011	1
FIAX	USA	Wampole Laboratories, LLC	04/21/1976	73084612	09/26/1978	1102995	09/26/2008	1
IMMUNEX CRP	USA	Wampole Laboratories, LLC	12/18/1981	73242424	01/08/1985	1312857	01/08/2015	1

REEL: 018338 FRAME: 0342

ORGENICS LTD.	ITALY	Yves Bronicki Lucien	08/24/1984	488734			1
LOGO DESIGN (double helix in circular spot)	SPAIN	Yves Bronicki Lucien	08/24/1984	488735/R	08/24/1984	488735/R	1
ORGENICS LTD.	SPAIN	Yves Bronicki Lucien	08/24/1984	488734			1
LOGO DESIGN (double helix in circular spot)	SWITZERLAND	Yves Bronicki Lucien	08/24/1984	488735/R	08/24/1984	488735/R	1

INVERNESS MEDICAL is a pending trademark of Inverness Medical Corporation under pending license.

**SUPPLEMENTAL DISCLOSURE SCHEDULES
TO
SECOND AMENDED AND RESTATED INTELLECTUAL PROPERTY
SECURITY AGREEMENT**

**March 31, 2006
(Acon Acquisition)**

SCHEDULE I

PATENTS, TRADEMARKS, AND COPYRIGHTS

Patents:

See attached.

Trademarks:

See attached.

Copyrights:

None

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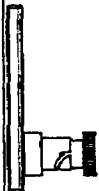
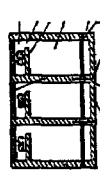
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PATENT
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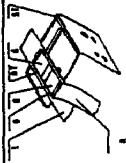
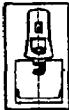
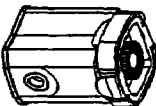
Family ID	Title	Device Name	Country	Status	Case No.	App. No.	App. Date	Pub. No.	Pub. Date	Exam. No.	Granted	Form	Assigned To	Date	Ref.	From	Ex. Item Desc.	Amend. Desc.
DRIVER OF ANALYSIS																		
SD001-0001	LATENT FLOW ANALYSIS DEVICES FOR TESTING SALIVA AND OTHER LIQUID SAMPLES AND																	
(License)	A0113-UB0101	USA	Abandoned	Provisional	Inventor(s): Huiyuan Qian, Jie Tang, Shenguo McCarty, Ying Tang, Yuchang Wu	69433.669	15-Mar-03	US 2004/018494	23-Sep-04		AZJURB	NA	6-Feb-03	015689	0473			
	A0113-UB0101	USA	Pending	Utility	100713.002		16-Mar-03				AZJURB	Obtitled						
DRIVER OF ANALYSIS																		
SD001-0002	BANITARY FLUID COLLECTION, APPLICATION AND STORAGE DEVICE AND METHOD OF USE OF SAME																	
(License)	A0113-UB0101	USA	Abandoned	Provisional	Inventor(s): Huiyuan Qian, Jie Tang, Shenguo McCarty, Ying Tang, Yuchang Wu	69434.333	11-Jul-03	US 2005/010633	19-Mar-05		AZJURB	NA	2-Nov-04	015332	0218			
	A0113-UB0101	USA	Pending	Utility	100986.540		12-Jul-04				AZJURB	Obtitled						
	17072-017W01	USA	Abandoned	Provisional	100986.540		12-Jul-04	WO 2005/000218	27-Jan-05		FAIR	Obtitled	2-Nov-04	015332	0218			
DRIVER OF ANALYSIS																		
SD001-0003	FLUID COLLECTION AND APPLICATION DEVICE AND METHOD OF USE OF SAME																	
(License)	A0113-UB0101	USA	Abandoned	Provisional	Inventor(s): Huiyuan Qian, Jie Tang, Shenguo McCarty, Ying Tang, Yuchang Wu	69434.333	11-Jul-03	US 2005/010633	19-Mar-05		AZJURB	Obtitled	7-Feb-05	015679	0204			
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled	7-Feb-05	015680	0205			
DRIVER OF ANALYSIS																		
SD001-0004	LIQUID SAMPLE COLLECTION AND BLOOD TEST DEVICES WITH STORAGE RESERVOIRS (within title)																	
(License)	A0113-UB0101	USA	Abandoned	Provisional	Inventor(s): Huiyuan Qian, Jie Tang, Shenguo McCarty, Ying Tang, Yuchang Wu	69434.333	11-Jul-03	US 2005/010633	19-Mar-05		AZJURB	NA						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
DRIVER OF ANALYSIS																		
SD001-0005	FLUID SAMPLE ANALYSIS DEVICES WITH REMOVABLE SAMPLE RESERVOIR																	
(License)	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled						
	A0113-UB0101	USA	Pending	Utility	100935.135		27-Mar-04				AZJURB	Obtitled			</			

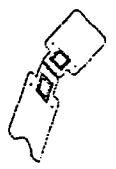
List of ACON Bio Registered Patents

Aconbio Issued Patents

Case No.		Application Type	Application Date	Application No.	Issue date	Patent No.	Title	Inventor(s)	Drawing	Patent Owner	Feature
	Licensed	Design	20010628	01330465.8	20020123	ZL 01330465.8	11.02.01.04 Detection device	Feng Lin		AconBio	In procedure of transferring from Feng to AconBio
A1013- CN1019	Licensed	Design	20041123	200430105226. 5	20050622	ZL200430105226. 5	11.02.01.08 Digital hCG detection device	Yongwei Zhu		AconBio	Detect hCG by LF test strip and read result by electronic device
A1019- CN1025	Licensed	Utility Model	20041123	200420110153. 3	20051221	ZL200420110153. 3	11.02.02.07 Testing device with a sample collector	Jiejin Dai, Lijian Gou, Xiaowei He		AconBio	
A1019- CN1029	Licensed	Design	20041123	200430105227. X	20050803	ZL200430105227. X	11.02.01.09 Detection device with a sample collector	Jiejin Dai, Lijian Gou, Xiaowei He		AconBio	this device includes a container which contains a sample collector, and the LF test strip in this device
A1010- CN1013	Licensed	Utility Model	20040712	2 00420073397.9	20050817	ZL200420073397. 9	11.02.01.06 Sample collection bag	Shaomin Sun, Edward, Yuzhang Wu, Rong Yang, Yun Ling		AconBio	A sealable container has three bags. The bag receive the swabs including rooms, V-cut and zip-lock like mechanism (US2005/0009200 fig 3C)

List of ACON Bio Patent Applications

Aconbio IP Patent Applications										
Case No.		App. Type	App. Date	App.No.	Issue date	Patent No.	Title	Inventor(s)	Owner	Drawing
A1007-CN1007	Licensed	Invention	20040531	200410024782.9	Substantial examination on Mar. 11, 2005		11.02.02.01 Fecal sample collection and detection device and method thereof (1)	Shaomin Sun	AconBio	
A1011-CN1015	Licensed	Invention	20041012	200410067068.8			11.02.02.01 Fecal sample collection and detection device and method thereof (2)	Shaomin Su, Qingning Xiang, Wei Zhu, Hongbo Shen, Jielin Dai, Haipeng Hu, Zhongping Wang	AconBio	
A1011-CN1016	Licensed	Utility Model	20041012	200420090911.x	Priority appl. For A1032-CN1040	abandoned	11.02.02.03 Fecal sample detection device	Shaorin Su, Qingning Xiang, Wei Zhu, Hongbo Shen, Jielin Dai, Haipeng Hu, Zhongping Wang	AconBio	
A1016-CN1022	Licensed	Utility Model	20041104	200420107950.6			11.02.02.05 Body fluid collection and detection device	Yun Ling, Ying Yang, Jielin Dai	AconBio	

A1019- CN1025	Licensed	Utility Model	20041123	200420110153.3	allowed but not issued		11.02.02.07 Testing device with a sample collector	Jielin Dai, Lijian Gou, Xiaowei He	AconBio	
A1027- CN1035	Licensed	Utility Model	20050508	200520102085.0			11.02.02.12 Sample collecting card and testing device with the card	Jielin Dai, Haipeng Hu, Fei-er Liao, Weidong Yu, Shaomin Sun	AconBio	

1. ACON Registered Trade Mark:													
Mark	Docket Num	Country	Class	Serial Num	Appl Date	Submit of Use Due Date	1 st Use Date	Registration Number	Recorded	Status	Firm	Reexam Due	
ACON (stylized)	1161.1	USA	5	75/536,474	14-Aug-98		00-Jul-96	2,369,968	30-May-00	Allowed - Continuing Use Affidavits Due before 25-Jul-2006	Pillch		
Goods: 5: Pharmaceutical & veterinary preparations; reagents for medical or veterinary use; diagnostic, measuring and monitoring reagents for medical or veterinary use.													
ACON	026657-4004	EU	5, 9, 10	3793536	19-Apr-04					Opposition by Allana Pharma in Portugal & Merck in Germany	Foley		
Goods: Surgical, medical & veterinary devices, apparatus and instruments; diagnostic test devices for use in immunoassays; blood glucose monitoring devices; diagnostic test devices for use in immunoassays for urine analysis, namely													
ACON	026657-4007	USA	10	78/409,446	28-Apr-04			3,004,000	Oct. 4, 2005	Granted Declaration of use due Oct. 4, 2010	Foley	Oct. 4, 2013	
Goods: 5: Pharmaceutical & veterinary preparations; reagents for medical or veterinary use; diagnostic, measuring and monitoring reagents for medical or veterinary use.													
ACON	026657-4009/WP-AU	Australia	5, 10	Int'l # 833653 AU # 1027214	28-Apr-04			Int'l # 833653 AU # 1027214	Int'l 28-Apr-04 AU 26-May-05	Registered	Foley		
Goods: 5: Pharmaceutical & veterinary preparations; reagents for medical or veterinary use; diagnostic, measuring and monitoring reagents for medical or veterinary use.													
ON CALL	026657-4005	EU	5, 9, 10	3793569	19-Apr-01			3793569	6-Jul-05	Registered Expires Apr 19, 2014	Foley		
Goods: Surgical, medical & veterinary devices, apparatus and instruments; diagnostic test devices for use in immunoassays; blood glucose monitoring devices; diagnostic test devices for use in immunoassays for urine analysis, namely													
ON CALL	026657-4010-WR-AU	Australia	10	21230942	26-May-04			1027172 (Int'l 834430)	Notified 9-29-05	Registered	Foley		
Goods: 5: Pharmaceutical & veterinary preparations; reagents for medical or veterinary use; diagnostic, measuring and monitoring reagents for medical or veterinary use.													
QUICK-CHECK Words & Design	026657-4006	EP	5, 9, 10	3797016	27-Apr-04		23-Sep-02			Pending	Foley		
ON CALL		US						3,014,149	8-Nov-05	Registered			
ACON		Japan						833,653		Pending			
ON CALL		Japan						838,430	26-May-04	Registered			

2. ACON Unregistered Trade Mark/Sign:												
YOUR Diagnostic Company	used in the US sell sheets	1st Territory										License to Alpha for 1 year
Other Diagnostics for Local Markets	used in the Intl sell sheets	1st Territory										License to Alpha for 1 year

Goods & Service Class	Description
EN-03	Pharmaceutical & veterinary preparations; reagents for medical or veterinary use; diagnostic, measuring and monitoring reagents for medical or veterinary use.
EN-09	Scientific & measuring devices, apparatus and instruments; devices for measuring & monitoring the presence of chemicals in substances; diagnostic test devices for use in immunoassay; blood glucose monitoring devices; parts & fittings for all the aforesaid goods.
EN-10	Surgical, medical & veterinary devices, apparatus and instruments; diagnostic test devices for use in immunoassay; blood glucose monitoring devices; diagnostic test devices for use in immunoassay for urine analytes, namely pregnancy & fertility assays; parts and fittings for all the aforesaid goods.
EN-40	Custom manufacturing of medical devices and diagnostic test devices
EN-42	(Computer, scientific & legal) Scientific and technological services and research and design relating thereto; industrial analysis and research services; design and development of computer hardware and software; legal services. Class 42 includes mainly services provided by persons, individually or collectively, in relation to the theoretical and practical aspects of complex fields of activities. Such services are provided by members of professions such as chemists, physicists, engineers, computer specialists, lawyers, etc. While medical research remains within Class 42, medical treatment services are reclassified into Class 44

**SUPPLEMENTAL DISCLOSURE SCHEDULES
TO
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September 30, 2005
(BioStar Purchase)

Schedule II

Trademarks:

Trademark Chart

MARK/COUNTRY	FILING DATE/ SERIAL NO.	REG. DATE/ REG. NO.	INTERNATIONAL INT'L CLASS/ DESCRIPTION OF GOOD/SERVICES	STATUS	NEXT ACTION DUE
UNITED STATES					
ACCEAVA United States	6/13/97 75/308,530	4/20/99 2,241,201	Int'l Class 5: Diagnostic reagents for clinical medical laboratory use.	Registered Section 8&15 sent to D. Maul: 10/13/04 Sec. 8&15 filed: 12/2/04 Sec 8&15 accepted: 1/19/05 Notice of Acceptance sent to D. Maul: 2/9/05	Renewal due 4/20/09

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MARK/COUNTRY	FILING DATE/ SERIAL NO.	REG. DATE/ REG. NO.	INTERNATIONAL INT'L CLASS/ DESCRIPTION OF GOOD/SERVICES	STATUS	NEXT ACTION DUE
ACCEAVA United States	6/13/97 75/308,336	4/27/99 2,241,963	Int'l Class 9: Test tubes, pipettes and immunoassay diagnostic slides.	Registered Section 8&15 sent to D. Mau: 10/13/04 Sec. 8&15 filed: 12/2/04 Sec. 8&15 accepted: 1/10/05 Notice of Acceptance sent to D. Mau: 2/3/05	Renewal due 4/27/09
BETTER RESULTS MEAN BETTER MEDICINE United States	6/7/94 74/534,630	4/30/96 1,971,825	Int'l Class 1: Immunodiagnostic assay kits consisting primarily of reagents and other chemicals which detect immune complexes in body fluids for scientific and medical research use.	Registered Sec. 8 & 15 sent to R. Weiskopf for sig: 10/16/01 Sec. 8 & 15 filed: 1/15/02 Notice of Acceptance of Sec. 8&15 sent to R. Weiskopf: 3/28/02	Renewal due 4/30/06

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MARK/COUNTRY	FILING DATE/ SERIAL NO.	REG. DATE/ REG. NO.	INTERNATIONAL INT'L CLASS/ DESCRIPTION OF GOOD/SERVICES	STATUS	NEXT ACTION DUE
BETTER RESULTS MEAN BETTER MEDICINE United States	6/7/94 74/534,730	4/23/96 1,970,501	Int'l Class 5: Diagnostic reagents for clinical medical laboratory use.	Registered Sec. 8 & 15 sent to R. Weiskopf for sig: 10/16/01 Sec. 8 & 15 filed: 1/15/02 Notice of Acceptance of Sec. 8&15 sent to R. Weiskopf: 3/28/02	Renewal due 4/23/06
BETTER RESULTS MEAN BETTER MEDICINE United States	6/7/94 74/534,513	1/28/97 2,034,124	Int'l Class 9: Laboratory equipment and supplies, namely test tubes, pipettes and culture slides.	Registered Sec. 8&15 sent to R. Weiskopf for signature: 5/31/02 Sec. 8&15 filed: 7/10/02 Sec. 8&15 accepted: 8/21/02 Notice sent to R. Weiskopf: 8/26/02	Renewal due 1/28/07
BIOSTAR United States	7/15/86 73/609,575	4/21/87 1,436,984	Int'l Class 1: Immunodiagnostic assay medical test kits consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluids.	Registered	Renewal due 4/21/07

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BIOSTAR United States	6/7/94 74/534,592	9/5/95 1,915,949	Int'l Class 5: Diagnostic reagents for clinical medical laboratory use.	Registered Sec 8&9 renewal sent to D. Maul for signature: 9/21/04 Revised Section 8&9 sent to D. Maul: 10/13/04 Sec. 8&9 filed: 12/2/04 Sec. 8&9 accepted: 1/18/05 Notice of Acceptance sent to D. Maul: 2/3/05	Renewal due 9/5/15
BIOSTAR United States	6/7/94 74/534,581	9/26/95 1,921,449	Int'l Class 5: Medical diagnostic test kits consisting of reagents, test tubes, pipettes and culture slides.	Registered Section 8&9 sent to D. Maul: 10/13/04 Section 8&9 filed: 12/6/04 Sec 8&9 Accepted: 1/24/05 Notice of Acceptance sent to D. Maul: 2/9/05	Renewal due 9/26/15

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MARK/COUNTRY	FILING DATE/ SERIAL NO.	REG. DATE/ REG. NO.	INTERNATIONAL INT'L CLASS/ DESCRIPTION OF GOOD/SERVICES	STATUS	NEXT ACTION DUE
BIOSTAR United States	9/8/95 74/726,716	4/8/97 2,050,360	Int'l Class 9: Diagnostic test kits for scientific research consisting of test tubes, pipettes, culture slides and clinical reagents [amended 3/19/96].	Registered Sec. 8&15 sent to R. Weiskopf: 3/19/02 Sec. 8&15 filed: 7/10/02 Sec. 8&15 accepted: 8/21/02 Notice sent to R. Weiskopf: 8/26/02 Section 8&9 renewal sent to D. Maul: 10/13/04	Renewal due 4/8/07

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BIOSTAR United States	8/7/00 76/105,335	N/A	Int'l Class 42: Biotechnical research and development services.	Office Action issued 2/12/01 Response mailed: 8/8/01 Office Action No. 2 mailed: 11/23/01 Notice of Appeal filed: 5/16/02 Req't for Suspension of Appeal filed: 7/11/02 Cancellation of cited mark granted: 2/21/03 Allowed: 1/4/05 Notice of Allowance sent to D. Maul: 1/13/05	File SOU or 1 st Ext. by: 7/4/05
BIOSTAR and Design United States BIOSTAR	6/7/94 74/534,511	9/26/95 1,921,448	Int'l Class 5: Immunodiagnostic assay medical test kits consisting primarily of reagents and other chemicals which detect immune complexes in body fluids.	Registered Sec. 8 & 15 filed: 2/27/01 Sec. 8 & 15 Acceptance mailed: 6/20/01 Abandoned per R. Linstroth: 4/18/03	None

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MARK/COUNTRY	FILING DATE/ SERIAL NO.	REG. DATE/ REG. NO.	INTERNATIONAL INT'L CLASS/ DESCRIPTION OF GOOD/SERVICES	STATUS	NEXT ACTION DUE
BIOSTAR and Design United States BIOSTAR	6/7/94 74/534,582	9/5/95 1,915,948	Int'l Class 5: Diagnostic reagents for clinical medical laboratory use.	Registered Sec. 8 & 15 filed: 3/2/01 Accepted: 5/24/01 Abandoned per R. Linstroth: 4/18/03	None
BIOSTAR and Design United States BIOSTAR	6/7/94 74/534,727	9/26/95 1,921,450	Int'l Class 5: Medical diagnostic test kits consisting of reagents test tubes, pipettes and culture slides.	Registered Sec. 8 & 15 filled: 3/5/01 Accepted: 5/26/01 Abandoned per R. Linstroth: 4/18/03	None
BIOSTAR and Design United States BIOSTAR	9/8/95 74/726,675	4/22/97 2,054,126	Int'l Class 9: Diagnostic test kits for scientific research consisting of test tubes, pipettes, culture slides and clinical reagents.	Registered Sec. 8&15 sent to D. Maul: 1/7/03 Abandoned per R. Linstroth: 4/18/03	None

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MARK/COUNTRY	FILING DATE/ SERIAL NO.	REG. DATE/ REG. NO.	INTERNATIONAL INT'L CLASS/ DESCRIPTION OF GOOD/SERVICES	STATUS	NEXT ACTION DUE
BIOSTAR and Design United States BIOSTAR	9/8/95 74/726,717	8/20/96 1,995,565	Int'l Class 1: Immunodiagnostic assay test kits consisting primarily of reagents and other chemicals which detect immune complexes in body fluids for scientific or research use.	Registered Section 8&15 sent to R. Weiskopf: 7/9/02 Sec. 8&15 filed: 8/12/02 Sec. 8 & 15 accepted: 9/21/02 Notice sent to R. Weiskopf: 10/2/02 Abandoned per R. Linstroth: 4/18/03	None
BLOCKAID United States	3/6/00 75/936,284	7/9/02 2,592,436	Int'l Class 1: Analytical or diagnostic assay reagents and reagent kits for scientific or medical research use. Int'l Class 5: Clinical medical assay reagents and reagent kits, medical diagnostic assay reagents and reagent kits and diagnostic assay reagents and reagent kits for clinical medical laboratory use.	Registered: 7/9/02 Cert. Of Reg. sent to R. Weiskopf: 8/26/02	File Sec. 8&15 by: 7/9/08 Renew by: 7/9/12

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MARK/COUNTRY	FILING DATE/ SERIAL NO.	REG. DATE/ REG. NO.	INTERNATIONAL INT'L CLASS/ DESCRIPTION OF GOOD/SERVICES	STATUS	NEXT ACTION DUE
OLA United States	9/11/92 74/313,081	2/28/95 1,881,052	Int'l Class 1: Biochemicals; namely, immunoassays for in vitro scientific/research use. Int'l Class 5: Diagnostic reagents for clinical medical laboratory use. Int'l Class 9: Test tubes, pipettes, and immunoassay diagnostic slides.	Registered, Post-reg. Office Action issued 5/30/01 re specimen for Section 8&15 Affidavit Sec. 8 & 15 accepted: 10/6/01 Notice of Acceptance sent to R. Weiskopf: 10/16/01 Sec 9&9 renewal sent to D. Maul for signature: 9/21/04 Revised Section 8&9 sent to D. Maul: 10/13/04 Sec. 8&9 filed: 12/2/04 Sec. 8&9 Accepted: 1/12/05 Notice of Acceptance sent to D. Maul: 2/3/05	Renewal due 2/28/15

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MARK/COUNTRY	FILING DATE/ SERIAL NO.	REG. DATE/ REG. NO.	INTERNATIONAL INT'L CLASS/ DESCRIPTION OF GOOD/SERVICES	STATUS	NEXT ACTION DUE
OLASYS	5/3/01 76/251,499	N/A	Int'l Class 1: Biochemicals; namely, immunoassays for in vitro scientific/research use.	Filed: 5/3/01 Priority reminder sent to D. Maul: 7/27/01 Office Action mailed: 8/22/01 Response mailed: 12/17/01 Notice of Suspension issued: 2/19/01 Notice of suspension sent to R. Weiskopf: 2/25/02 Notice of Pub. Issued: 9/22/04 Publication sent to D. Maul: 10/11/04 Allowed: 1/4/05 NOA sent to D. Maul: 1/13/05	File SOU or 1 st Ext. by: 7/4/05

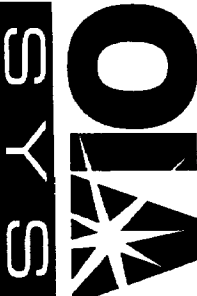
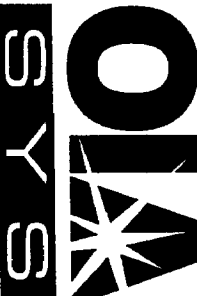
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MARK/COUNTRY	FILING DATE/ SERIAL NO.	REG. DATE/ REG. NO.	INTERNATIONAL INT'L CLASS/ DESCRIPTION OF GOOD/SERVICES	STATUS	NEXT ACTION DUE
OLASYS	5/3/01 76/252,408	N/A	Int'l Class 5: Diagnostic reagents for clinical medical laboratory use.	Filed: 5/3/01 Abandoned per client: 8/21/03 Notice of Abandonment sent to D. Maul: 3/5/04	None
OLASYS	5/3/01 76/251,634	N/A	Int'l Class 9: Self-contained disposable assay cartridges and automated thin film assay analyzers.	Filed: 5/3/01 Priority reminder sent to D. Maul: 7/27/01 Office action mailed: 7/17/01 Response mailed: 12/17/01 Notice of Suspension issued: 2/19/01 Notice of suspension sent to R. Weiskopf: 2/25/02 Allowed: 12/21/04 NOA sent to D. Maul: 1/13/05	File Statement of Use or 1 st Ext. by: 6/21/05

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	5/3/01 76/251,365	N/A	Int'l Class 1: Biochemicals; namely, immunoassays for in vitro scientific/research use.	Filed: 5/3/01 Abandoned per R. Linstroth: 8/21/03 Notice of Pub. Issued: 9/22/04 Notice of Pub. Sent to D. Maul: 10/11/04 Allowed: 1/4/05 NOA sent to D. Maul: 1/13/05	None
	5/3/01 76/251,307	N/A	Int'l Class 5: Diagnostic reagents for clinical medical laboratory use.	Filed: 5/3/01 Abandoned per R. Linstroth: 8/21/03	None
	5/3/01 76/251,635	N/A	Int'l Class 9: Self-contained disposable assay cartridges and automated thin film assay analyzers.	Filed: 5/3/01 Abandoned per R. Linstroth: 8/21/03 Allowed: 12/28/04 NOA sent to D. Maul: 1/13/05	None
THERMO BIOSTAR United States	1/16/01 76/195,616	N/A	Int'l Class 1: Biochemicals; namely, assays for in vitro scientific/research use	Abandoned per R. Linstroth: 9/12/03	None

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THERMO BIOSTAR United States	1/16/01 76/195,620	N/A	Int'l Class 5: Diagnostic reagents for clinical medical laboratory.	Abandoned per R. Linstroth: 9/12/03 Published: 4/21/04 NOP sent to D. Maul: 4/28/04 Allowed: 8/3/04 NOA sent to D. Maul: 8/19/04	None
THERMO BIOSTAR United States	1/16/01 76/195,617	N/A	Int'l Class 9: Laboratory equipment and supplies for scientific or medical research or diagnostic purposes, namely, test tubes, pipettes, assay diagnostic slides, automated film assay analyzers, and self-contained disposable assay cartridges. Amended	Abandoned per R. Linstroth: 9/12/03	None
THERMO BIOSTAR United States	1/16/01 76/195,618	N/A	Int'l Class 42: Biotechnical research and product development services. Amended	Abandoned per R. Linstroth: 9/12/03	None
SILAS United States	3/6/00 75/936,373	2,737,282 7/15/03	Int'l Class 001: Analytical or diagnostic assay reagents and kits for clinical medical research and research laboratory use.	Filed: 3/6/00 Registered: 7/15/03 Certo fo Reg. Sent to R. Linstroth: 9/5/03	File Sec. 8&15 by: 7/15/09 Renew by: 7/15/13

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STREP A OIA MAX	5/4/01 76/251,323	2,950,789	Int'l Class 1: Biochemicals; namely, immunoassays for in vitro scientific/research use.	Filed: 5/4/01 Registered: 5/17/05	Send Cert of Reg. to D. Maul when received
STREP A OIA MAX	5/4/01 76/253,162	2,911,935	Int'l Class 5: Diagnostic reagents for clinical medical laboratory use.	Filed: 5/4/01 Registered: 12/21/04 Cert. Of Reg. sent to D. Maul: 1/3/05	File Sec. 8&15 by: 12/21/10 Renew by: 12/21/14
STREP A OIA MAX	5/4/01 76/252,224	2,720,521	Int'l Class 9: Test tubes, pipettes, and assay diagnostic slides.	Filed: 5/4/01 Registered: 6/3/03 Cert. Of Reg. Sent to R. Linstroth: 6/17/03	File Sec. 8&15 by: 6/3/09 Renew by: 6/3/13
AUSTRALIA					
BIOSTAR Australia	9/22/92 587012	9/22/92 A587012	Int'l Class 1: Chemicals used in science, not being chemicals used in industry; immunodiagnostic assay medical test kits in this Int'l Class, including those which consist primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered	Renewal due 9/22/09
BIOSTAR Australia	9/22/92 587013	9/22/92 A587013	Int'l Class 5: Pharmaceutical preparations; immunodiagnostic assay medical test kits, including those which consist primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered	Renewal due 9/22/09

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BIOSTAR and Design Australia	6/10/94 632094	6/10/94 A632094	Int'l Class 1: Immunodiagnostic assay medical test kits for scientific or research purposes, consisting primarily of chemical reagents for medical or veterinary purposes and other chemicals for medical or veterinary purposes; and all other goods in this Int'l Class.	Registered Abandoned per R. Linstroth: 4/18/03	None
BIOSTAR					
BIOSTAR and Design Australia	5/2/94 628729	5/2/94 A628729	Int'l Class 5: Immunodiagnostic assay medical test kits, consisting primarily of chemical reagents for medical or veterinary purposes and other chemicals for medical or veterinary purposes; and all other goods in this Int'l Class.	Registered Abandoned per R. Linstroth: 4/18/03	None
BIOSTAR					
OIA Australia	9/22/92 587010	9/22/92 A587010	Int'l Class 1: Chemicals used in science, immunodiagnostic assay medical test kits in this Int'l Class, including those which consist primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered	Renewal due 9/22/09
OIA Australia	9/22/92 587011	9/22/92 A587011	Int'l Class 5: Pharmaceutical preparations; immunodiagnostic assay medical test kits, including those which consist primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered	Renewal due 9/22/09
BENELUX					

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BIOSTAR Benelux	9/4/92 785340	9/4/92 527663	Int'l Class 1: Diagnostic products included in this Int'l Class, included in immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid. Int'l Class 5: Diagnostic products included in this Int'l Class, namely, immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid. Int'l Class 10: Diagnostic apparatus included in this Int'l Class, namely immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered Called R. Weiskopf to request approval of renewal 7/24/02 Renewal Cert. Sent to R. Linstroth: 7/22/03	Renewal due 9/4/12
BIOSTAR Benelux	1/31/01 982610 (Claiming priority filing date of 8/7/00)	1/31/01 0698288	Int'l Class 42: Biotechnical research and development services.	Registered Certificate of Registration sent to R. Weiskopf: 4/3/02	Use by: 1/31/06 Renew by: 1/31/11

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BIOSTAR and Design Benelux BIOSTAR	5/11/94 826957	5/11/94 553430	Int'l Class 1: Diagnostic products included in this Int'l Class, included in immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid. Int'l Class 5: Diagnostic products included in this Int'l Class, namely, immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid. Int'l Class 10: Diagnostic apparatus included in this Int'l Class, namely immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered Abandoned per R. Linstroth: 4/18/03 Counsel instructed to abandon: 8/11/03	None
OIA Benelux	9/4/92 785341	9/4/92 527877	Int'l Class 1: Diagnostic products included in this Int'l Class, included in immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid. Int'l Class 5: Diagnostic products included in this Int'l Class, namely, immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered Called R. Weiskopf to request approval of renewal 7/24/02 Cert. Of Renewal sent to R. Linstroth: 7/22/03	Renewal due 9/4/12
CANADA					

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BLOCKAID Canada	8/14/00 1,070,965 (Claiming priority of 3/6/00)	N/A	Analytical or diagnostic assay reagents and kits for clinical medical research and research laboratory use.	Status request sent to foreign counsel: 12/7/01 Office action issued: 1/23/02 Req't. For Ext. of Time to respond filed: 4/16/02 Copy of U.S. Cert. Of Reg. ordered: 8/26/02 U.S. Cert. Send to counsel: 9/17/02 Response filed: 9/23/02 Approved for publication: 10/28/02 Approval sent to R. Weiskopf: 10/31/02 Published: 11/13/02 Publication page sent to D. Maul: 11/25/02 Allowed: Counsel instructed to file ext of time to file Dec. of Use: 4/1/03 2 nd Ext. filed: 6/8/04	Verify Ext. Req't accepted File Declaration of Use or 4 th by: 8/14/05

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OIA Canada	9/3/92 712240	TMA 546,715 6/18/01	Immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered	Use by 6/18/04 Renew by 6/18/16

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SILAS Canada	8/14/00 1070967 (Claiming priority of 3/6/00)	N/A	Analytical or diagnostic assay reagents and kits for clinical medical research and research laboratory use.	Status request sent to foreign counsel: 12/7/01 Examiners report issued: 1/15/02 Request sent to counsel providing instructions to reqt and ext. of time: 4/11/02 Req't. For Ext. of Time to respond filed: 4/16/02 Counsel instructed to request ext.: 4/1/03 Cert. Copy of U.S. reg. Ordered: 9/5/03 Cert. Copy of U.S. Reg. Sent to counsel: 9/26/03 Published: 12/10/03 Publication page sent to D. Maul: 1/13/04 Allowed: 2/27/04 Declaration of Use sent to D. Maul: 3/19/04 Ext. filed: 6/8/04 Lit. Sent to	Verify Ext. Req't accepted File Dec. of Use or 3 rd Ext. by: 8/27/05

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EUROPEAN COMMUNITY					
ACCEAVA European Community	11/3/97 667055	11/3/97 667055	Int'l Class 1: Chemicals for use in science and scientific research; reagents and other chemicals which detect immune complexes in body fluids for scientific or research use; immunodiagnostic assay test kits containing such chemicals. Int'l Class 5: Pharmaceutical and veterinary preparations; chemical and diagnostic reagents for medical or veterinary use. Int'l Class 9: Scientific apparatus and instruments; laboratory apparatus and instruments; test tubes, pipettes and immunoassay diagnostic slides.	Registered	Foreign use due 7/19/04 Renewal due 11/3/07
BIOSTAR European Community	4/1/96 52050	4/1/96 52050	Int'l Class 1: Biochemicals; namely, immunoassays for in vitro scientific/research use. Int'l Class 5: Diagnostic reagents for clinical medical laboratory use. Int'l Class 10: Medical instruments, namely analytical apparatus, and, apparatus for immunodiagnostic assays for medical use.	Registered	Foreign use due 8/3/03 Renewal due 4/1/06

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BLOCKAID European Community	7/28/00 001781822 (Claiming priority of 3/6/00)	12/31/01 1, 781,822	Int'l Class 1: Chemicals for use in science, scientific research, medical research, medical or veterinary diagnosis and for laboratory use; analytical and diagnostic reagents for in vitro use; test kits containing the foregoing chemicals and substances. Int'l Class 5: Pharmaceutical and veterinary preparations; chemical, analytical and diagnostic reagents for in vivo use; test kits containing the foregoing preparations and substances. Int'l Class 10: Surgical, medical, dental and veterinary instruments and apparatus, and parts and fittings hereof; analytical or diagnostic assay reagents and kits for clinical medical research and research laboratory use.	Allowed: 8/30/01 Ltr to counsel to pay reg fee: 10/5/01 Reg. Issued: 12/31/01 Certificate of Registration. Sent to R. Weiskopf: 2/27/02	Foreign use due: 12/31/06 Renew due: 7/28/10
OIA European Community	4/1/96 52233	4/1/96 52233	Int'l Class 1: Immunodiagnostic assay test kits consisting primarily of reagents and other chemicals which detect immune complexes in body fluids for scientific or research use. Int'l Class 5: Diagnostic reagents for clinical medical laboratory use. Int'l Class 10: Medical instruments, namely analytical apparatus, and, apparatus for immunodiagnostic assays for medical use.	Registered	Renewal due 4/1/06

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OLASYS European Community	9/10/01 2,374,361	N/A	Int'l Class 1: Biochemicals, namely, immunoassays for in vitro scientific/research use. Int'l Class 5: Diagnostic reagents for clinical medical laboratory use. Int'l Class 9: Self-contained disposable assay cartridges and automated thin film assay analyzers.	Filed: 9/10/01 Priority docs sent: 9/27/01 POA sent to R. Weiskopf for sig: 10/8/01 Filing receipt sent to R. Weiskopf: 10/8/01 POA sent to counsel: 10/15/01 Published: 3/2/03	Check status: 12/05
SILAS European Community	7/28/00 1782648 (Claiming priority of 3/6/00)	9/16/02 1782648	Int'l Class 1: Chemicals for use in science, scientific research, medical research, medical or veterinary diagnosis and for laboratory use; analytical and diagnostic reagents for in vitro use; test kits containing the foregoing chemicals and substances. Int'l Class 5: Pharmaceutical and veterinary preparations; chemical, analytical and diagnostic reagents for in vivo use; test kits containing the foregoing preparations and substances. Int'l Class 10: Surgical, medical, dental and veterinary instruments and apparatus, and parts and fittings hereof; analytical or diagnostic assay reagents and kits for clinical medical research and research laboratory use.	Registered: 9/16/02 Cert. Of Reg. sent to R. Weiskopf: 11/8/02	Use by: 9/16/07 Renew by: 7/28/10

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THERMO BIOSTAR European Community	7/16/01 002302537	N/A	Int'l Class 1: Biochemicals; namely, assays for in vitro scientific/research use Int'l Class 5: Diagnostic reagents for clinical medical laboratory Int'l Class 9: Test tubes, pipettes, and assay diagnostic slides; automated thin film assay analyzers; and self-contained disposable assay cartridges	Filed: 7/16/01 Filed app sent to R. Weiskopf: 10/2/01 Published: 9/6/02 Notice of Pub. Sent to R. Weiskopf: 9/19/02	Send Cert. Of Reg. to D. Maul when issued
FINLAND					
BIOSTAR Finland	1/31/01 T200100373 (Claiming priority filing date of 8/7/00)	2/15/02 223015	Int'l Class 42: Biotechnical research and development services.	Registered Certificate of Registration. Sent to R. Weiskopf: 3/7/02	Use by: 2/15/07 Renew by: 2/15/12
FRANCE					
BIOSTAR France	10/27/92 92/439161	10/27/92 92/439161	Int'l Class 1: Reagents and other chemicals to detect the presence of immune complexes in a body fluid. Int'l Class 5: Immunodiagnostic assay medical test kits and outfits for analysis consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered Renewal request sent to counsel: 4/18/02 Renewal Cert. Issued: 10/27/02 Renewal Cert. Sent to D. Maul: 12/17/02	Renewal due 10/26/12

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BIOSTAR France	1/31/01 01 3 079 854 (Claiming priority filing date of 8/7/00)	3/29/02 01 3 079 854	Int'l Class 42: Biotechnical research and development services.	Registered Certificate of Reg. Sent to R. Weiskopf: 4/25/02	Use by: 1/31/05 Renew by: 1/31/11
BIOSTAR and Design France	5/2/94 94/518346	10/14/94 94/518346	Int'l Class 1: Reagents and other chemicals to detect the presence of immune complexes in a body fluid. Int'l Class 5: Immunodiagnostic assay medical test kits and outfits for analysis consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered Abandoned per R. Linstroth: 4/18/03	None
BIOSTAR					
OIA France	10/27/92 92/439.160	10/27/92 92439160	Int'l Class 1: Reagents and other chemicals to detect the presence of immune complexes in a body fluid. Int'l Class 5: Immunodiagnostic assay medical test kits and outfits for analysis consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered Renewal request sent to counsel: 4/18/02 Renewal Cert. Issued: 10/27/02 Renewal Cert. Sent to D. Maul: 12/17/	Renewal due 10/26/12
GERMANY					

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BIOSTAR Germany	9/11/92 B96589/5WZ	9/16/96 2101611	Int'l Class 5, 9 and 10: Medical test kits for immunodiagnostic tests for detecting the presence of immunocomplexes in body fluid, consisting essentially of reagents and other chemicals, and by choice, of one or more of the following components: dropper bottles, sample tubes, pipettes, optical test devices and wash solution	Registered Renewal cert. Issued: 4/5/02 Renewal cert. Sent to R. Weiskopf: 4/17/02	Renewal due: 9/30/12
BIOSTAR Germany	1/30/01 30105946.2 (Claiming priority filing date of 8/7/00)	8/28/01 301 05 946	Int'l Class 42: Services of biotechnological laboratory; research in the field of biotechnology. Amended: 7/12/01	Registered	Foreign use due: 8/28/06 Renewal due: 1/31/11
BIOSTAR and Design Germany BIOSTAR	9/29/94 B13043/5WZ	7/17/95 2909189	Int'l Classes 5 and 10: Diagnostic agents for medical use; diagnostic and immunodiagnostic test kits for medical use, primarily consisting of reagents and other chemicals, and by choice, of one or more of the following components: test strips and papers (also being impregnated with reagents), dropper bottles, sample tubes, pipettes, ampoules, vials optical test devices and wash solution.	Registered Abandoned per R. Linstroth: 4/18/03	None

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OIA Germany	9/3/92 B96526/5WZ	3/31/95 2094474	Int'l Classes 5, 9 and 10: Medical test sets for immune diagnostic test for the proof of the presence of immune complexes in body fluids, consisting substantially of reagents and other chemicals and optionally of one or more of the components below: drip flasks, test tubes, pipettes, optical test apparatus and buffer and washing solutions.	Registered Renewal fee paid: 3/6/02 Renewal Cert. Issued: 3/26/02 Renewal Cert. Sent to R. Weiskopf: 4/11/02	Renew: 9/30/12
ITALY					
BIOSTAR Italy	9/7/92 RM92C003436	2/28/95 644112	Int'l Classes 1, 5, 9 and 10 Immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered Renewed: 3/13/02 Renewal Cert. Sent to R. Weiskopf: 4/3/02 POA for renewal sent to counsel: 5/24/02	Renewal due 9/7/12
BIOSTAR and Design Italy	6/8/94 RM94C002546	11/14/96 691563	Int'l Class 1: Chemical products and reagents for laboratory tests and diagnoses. Int'l Class 5: Medicines and pharmaceutical preparations; pharmacological preparations to detect diseases and immune complexes. Int'l Class 9: Apparatus and instruments for medical test. Int'l Class 10: Immunodiagnostic medical test kits.	Registered Abandoned per R. Linstroth: 4/18/03	None
BIOSTAR					

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OIA Italy	9/7/92 RM92C003437	2/28/95 644113	Int'l Classes 1, 5, 9 and 10: Immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluids.	Registered Renewed: 3/13/02 Renewal Cert. Sent to R. Weiskopf: 4/3/02 POA for renewal sent to counsel: 5/24/02	Renewal due 9/7/12
JAPAN					
BIOSTAR Japan	10/9/92 04-299066	5/9/97 4000614	Int'l Class 5: Immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid; other chemicals.	Registered	Renewal due 5/9/07
BIOSTAR Japan	2/1/01 2001-007563 (Claiming priority filing date of 8/7/00)	4555858	Int'l Class 42: Biotechnical research and development services.	Registered: 3/29/02 Cert. Of Reg. Sent to R. Weiskopf: 6/28/02 Publication Page sent to R. Weiskopf: 7/8/02	Use by: 3/29/05 Renew by: 3/29/12

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BIOSTAR and Design Japan BIOSTAR	7/18/94 6-71312	10/17/97 4071107	Int'l Class 5: Reagent for detecting the presence of immune complexes in body fluid, and other pharmaceuticals.	Registered Abandoned per R. Linstroth: 4/18/03	None

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MARK/COUNTRY	FILING DATE/ SERIAL NO.	REG. DATE/ REG. NO.	INTERNATIONAL INT'L CLASS/ DESCRIPTION OF GOOD/SERVICES	STATUS	NEXT ACTION DUE
BLOCKAID Japan	9/6/00 2000-97910 (Claiming priority of 3/6/00)	N/A	Int'l Class 10: Analytical or diagnostic assay reagents and kits for clinical medical research and research laboratory use.	Office Action issued; Examination of application suspended until 8/01; Counsel negotiating with owner of cited BLOCKADE mark Fax sent to foreign counsel re: amendment to human use and rejection of financial settlement with opposer: 11/8/01 Ltr. Sent to counsel .re response strategy: 3/20/02 Abandoned Per R. Weiskopf: 6/18/02	None

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OIA Japan	10/9/92 4-299067	9/12/97 4056841	Int'l Class 1: Immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid; other chemicals.	Registered	Renewal due 9/12/07
OIA Japan	10/4/93 5-100707	9/30/96 3202783	Int'l Class 9: Physical or chemical apparatus/instruments, measuring apparatus/instruments, photographic apparatus/instruments, cinematographic apparatus/instruments, optical apparatus/instruments, electrical communication apparatus/instruments, electronic machines and instruments and their parts.	Registered	Renewal due 9/30/06
OIA Japan	10/4/93 5-100708	8/30/96 3191106	Int'l Class 10: Diagnostic apparatus/instruments, other medical apparatus/instruments.	Registered	Renewal due 8/30/06
OIASYS Japan	9/28/01 2001-087885	4/26/02 4563504	Int'l Class 1: Chemicals. Int'l Class 5: Pharmaceutical preparations. Int'l Class 9: Physical or chemical apparatus/instruments, analyzing and measuring apparatus/instruments.	Filed: 9/28/01 Registered: 4/26/02 Certificate of Reg. sent to R. Weiskopf: 7/22/02	Use by: 4/26/05 Renew by: 4/26/12

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SILAS Japan	9/6/00 2000-097911 (Claiming priority of 3/6/00)	10/25/02 4616359	Int'l Class 5: Diagnostic reagent kits for medical testing use. Int'l Class 10: Medical apparatus and instruments.	Filed: 9/6/02 Registered: 10/25/02 Cert. Of Reg. sent to D. Maul: 12/9/02 Registration publication issued: 11/26/02 Reg. Pub. Sent to D. Maul: 12/23/02	Use by: 10/25/05 Renew by: 10/25/12
THERMO BIOSTAR, Japan	2001-62457	11/1/02 4618067	Amended: 9/14/01 Int'l Class 9: Test tubes, pipettes, other physical or chemical apparatus and instruments; measuring machines and instruments; electronic machines and instruments and parts thereof. Amended	Filed: 7/9/01 Registered: 11/1/02 Certificate of Reg. sent to D. Maul: 12/20/02	Use by: 11/1/05 Renew by: 11/1/12

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SPAIN					
OLA Spain	9/29/92 1722484	4/20/94 1722484	Int'l Class 1: Reagents and other chemicals for analyses for laboratory use.	Registered Renewal request sent to counsel: 3/21/02 POA sent to R. Weiskopf: 3/27/02 POA sent to counsel: 4/3/02 Renewal cert. Sent to R. Linstroth: 3/5/03	Renew by: 9/29/12
OLA Spain	9/29/92 1722485	4/20/94 1722485	Int'l Class 9: Analysis apparatus and apparatus for immunodiagnostic assays other than for medical use.	Registered Renewal request sent to counsel: 3/21/02 POA sent to R. Weiskopf: 3/27/02 POA sent to counsel: 4/3/02 Renewal Cert. Sent to R. Linstroth: 3/11/03	Renew: 9/29/12

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OIA Spain	4/20/94 1722486	9/29/92 1722486	Int'l Class 10: Analysis apparatus and apparatus for immunodiagnostic assays for medical use.	Registered Renewal request sent to counsel: 3/21/02 POA sent to R. Weiskopf: 3/27/02 POA sent to counsel: 4/3/02 Renewal Cert. Sent to R. Linstroth: 3/11/03	Renew: 9/29/12
SWEDEN					
BIOSTAR Sweden	10/5/92 92-08795	12/8/95 306539	Int'l Class 1: Immunodiagnostic assay test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid. Int'l Class 5: Immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid. Int'l Class 9: Scientific apparatus and instruments. Int'l Class 10: All goods.	Registered	Renewal due 12/8/05

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BIOSTAR and Design Sweden	5/4/94 94-4891	9/20/96 317068	Int'l Class 1: Immunodiagnostic assay test kits consisting primarily of reagents and other chemicals which detect immune complexes in body fluids for scientific or research use. Int'l Class 5: Immunodiagnostic assay medical test kits consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid. Int'l Class 9: Diagnostic test kits consisting of reagents, test tubes, pipettes and culture slides for scientific or research use.	Registered Abandoned per R. Linstroth: 4/18/03	None
BIOSTAR					
OIA Sweden	N/A 92-08794	3/11/94 256415	Int'l Classes 1, 5, 9 and 10 Immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered Renewal request sent to counsel: 4/1/03 Renewal Cert. Sent to D. Maul: 12/29/03	Renew: 3/11/14
SWITZERLAND					
BIOSTAR Switzerland	9/7/92 6573/19928	9/7/92 403361	Int'l Classes 1, 5, 9 and 10: Immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluids.	Registered	Renewal due 9/7/12

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BIOSTAR and Design Switzerland	5/2/94 2964/19948	5/2/94 421480	Int'l Class 1: Chemicals and reagents for laboratory tests. Int'l Class 5: Chemicals and reagents for medical purposes, including reagents for immunological purposes, diagnostic products for scientific purposes.	Registered Abandoned per R. Linstroth: 4/18/03	None
BIOSTAR			Int'l Class 9: Assay devices and equipment for laboratory tests. Int'l Class 10: Medical apparatus and instruments, including diagnostic assay devices and equipment.		
OIA Switzerland	9/29/93 N/A	9/29/93 408838	Int'l Classes 1, 5, 9 and 10: Immunodiagnostic assay medical test kits, consisting primarily of reagents and other chemicals which detect the presence of immune complexes in body fluid.	Registered	Renewal due 9/7/12
UNITED KINGDOM					
BIOSTAR and Design	10/31/94 1512808	10/31/94 1512808	Int'l Class 1: Chemicals for use in science; chemical and biological preparations, all for use in laboratories; chemical and biochemicals, all for use in diagnosis; all included in Int'l Class 1 [amended 8/16/95].	Registered Abandoned per R. Linstroth: 4/18/03	None
BIOSTAR					
United Kingdom					

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BIOSTAR and Design BIOSTAR United Kingdom	10/31/94 1512809	10/31/94 1512809	Int'l Class 5: Pharmaceutical preparations and substances; diagnostic preparations and substances; reagents and chemical and biological preparations for medical and veterinary purposes; reagents and other chemicals which detect the presence of immune complexes in body fluids, for supply in immunodiagnostic assay medical test kits [amended 6/12/96].	Registered Abandoned per R. Linstroth: 4/18/03 Counsel inst. To abandon: 8/6/04	None
BIOSTAR United Kingdom	9/11/92 1512810	9/11/92 1512810	Int'l Class 9: Scientific and laboratory apparatus and instruments; electrical and electronic apparatus and instruments, all for use in laboratories; pipettes; test tubes; extraction tubes; parts and fittings for all the aforesaid goods, all included in Int'l Class 9.	Registered	Renewal due 9/11/09
OLA United Kingdom	10/31/94 1513938	10/31/94 1513938	Int'l Class 1: Chemicals for use in science; chemical and biological preparations, all for use in laboratories; chemicals and biochemicals, all for use in diagnosis.	Registered Renewal reqt sent to counsel: 8/6/04 Renewed: 10/1/04 Renewal Cert. Sent to D. Maul: 10/29/04	Renewal due 10/31/14
OLA United Kingdom	10/31/94 1513939	10/31/94 1513939	Int'l Class 5: Chemicals for use in science; chemical and biological preparations, all for use in laboratories; chemicals and biochemicals, all for use in diagnosis.	Registered Renewal reqt sent to counsel: 8/6/04 Renewed: 10/1/04 Renewal Cert. Sent to D. Maul: 10/29/04	Renewal due 10/31/14

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OIA United Kingdom	10/31/94 1513940	10/31/94 1513940	Int'l Class 9: Scientific and laboratory apparatus and instruments; electrical and electronic apparatus and instruments, all for use in laboratories; pipettes; test tubes; extraction tubes; parts and fittings for all the aforesaid goods.	Registered Renewal reqt sent to counsel: 8/6/04 Renewed: 10/1/04 Renewal Cert. Sent to D. Maul: 10/29/04	Renewal due 10/31/14

Copyrights:

None

Schedule III

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September 27, 2006

VIA UPS

Commissioner of Patents and Trademarks
U.S. Patent and Trademark Office
Assignment Division
2900 Crystal Drive, 2nd Floor
Suite #9C10
Arlington, Virginia 22202

Re: GE/Inverness

Dear Sir/Madam:

Enclosed please find the Patent Cover Sheet for recordation of security interest in twenty-seven (27) patents and/or patent applications by Inverness Medical – BioStar Inc. in favor of General Electric Capital Corporation, a copy of the fully executed Second Amended and Restated Intellectual Property Security Agreement dated as of June 30, 2005, and a check payable to the Commissioner of Patents and Trademarks in the amount of \$1,080.00.

Kindly forward confirmation of this filing once available.

Please contact me with any questions.

Sincerely,

Amy Zuckerman

Amy R. Zuckerman

Case Assistant

Enclosures

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