

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT2913718

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
CEQR APS	01/01/2010
RECEIVING PARTY DATA	
Name:	CEQR SA
Street Address:	RUE IGOR-STRAVINSKY 2, CASE POSTALE 341
City:	MONTREUX 2
State/Country:	SWITZERLAND
Postal Code:	1820
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14218182
CORRESPONDENCE DATA	
Fax Number:	(617)523-1231
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	6175701000
Email:	dracicot@goodwinprocter.com
Correspondent Name:	DIANE RACICOT
Address Line 1:	53 STATE STREET
Address Line 4:	BOSTON, MASSACHUSETTS 02109
NAME OF SUBMITTER:	MICHAEL K. HAMMER
SIGNATURE:	/MICHAEL K. HAMMER/
DATE SIGNED:	06/25/2014
Total Attachments: 20	
source=Assignment#page1.tif	
source=Assignment#page2.tif	
source=Assignment#page3.tif	
source=Assignment#page4.tif	
source=Assignment#page5.tif	
source=Assignment#page6.tif	
source=Assignment#page7.tif	
source=Assignment#page8.tif	

source=Assignment#page9.tif
source=Assignment#page10.tif
source=Assignment#page11.tif
source=Assignment#page12.tif
source=Assignment#page13.tif
source=Assignment#page14.tif
source=Assignment#page15.tif
source=Assignment#page16.tif
source=Assignment#page17.tif
source=Assignment#page18.tif
source=Assignment#page19.tif
source=Assignment#page20.tif

PATENT RIGHTS ASSIGNMENT

This Patent Rights Assignment (this "Assignment") is made effective this first day of January, 2010, by and between **CeQur ApS**, an organization existing under the laws of Denmark, and having a usual place of business at Nordborgvej 81, DK-6430 Nordborg, Denmark ("Assignor") and **CeQur SA**, an organization existing under the laws of Switzerland, and having a usual place of business at Rue Igor-Stravinsky 2, Case Postale 341, 1820 Montreux 2, Switzerland ("Assignee").

WHEREAS, Assignor possesses certain rights in and to the patents, patent applications (and patents issuing on such applications), and unfiled ideas set forth on Exhibit A attached hereto and incorporated herein by reference (collectively, the "Patent Rights") and the invention(s) described and/or claimed in the Patent Rights (the "Inventions"); and

WHEREAS, Assignor now wishes to assign the Inventions and Patent Rights to Assignee, and Assignee desires to acquire the Inventions and Patent Rights from Assignor.

NOW, THEREFORE, in consideration of at least €100.00 and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged:

Assignor does hereby sell, assign, convey and transfer unto Assignee and its successors, assigns, and legal representatives, Assignor's entire right, title and interest in and throughout the world in and to the Inventions, together with Assignor's entire right, title and interest in and to the Patent Rights and such other patents as may issue thereon or claim priority under United States law or international convention, including but not limited to non-provisionals, continuations, divisionals, reissues, reexaminations, extensions, and substitutions of patents and patent applications within the Patent Rights or such other patents, and any right, title and interest Assignor may have in applications to which the Patent Rights claim priority; the Inventions and the Patent Rights to be held and enjoyed by Assignee for its own use and behalf and for its successors, assigns and legal representatives, to the full end of the term for which said patents may be granted as fully and entirely as the same would have been held by Assignor had this assignment and sale not been made; and Assignor hereby conveys all of its rights arising under or pursuant to any and all United States laws and international agreements, treaties or laws relating to the protection of industrial property by filing any such applications for patent, including but not limited to any cause(s) of action and damages accruing prior to this assignment. Assignor hereby acknowledges that this assignment, being of Assignor's entire right, title and interest in and to the Inventions and the Patent Rights carries with it the right in Assignee to apply for and obtain from competent authorities in all countries of the world any and all patents by attorneys and agents of Assignee's selection and the right to procure the grant of all patents to Assignee in its own name as assignee of Assignor's entire right, title and interest therein.

Assignor hereby further agrees for itself and its successors, assigns, agents, and legal representatives to execute upon request any other lawful documents and likewise to perform any other lawful acts which may be deemed necessary to secure fully the Patent Rights to Assignee, its successors, assigns, and legal representatives, as well as to third parties at the request of Assignee including the execution of documents (including, without limitation, petitions, specifications, oaths, assignments, disclaimers, declarations and affidavits) relating to non-provisional, substitution, continuation, divisional, reissue, reexamination, or corresponding foreign or international patent applications within the Patent Rights, as requested by Assignee, and generally do everything possible to aid Assignee, its successors, assigns and legal representatives to obtain, record, maintain, and enforce full protection for the Inventions in all countries, but in each instance at Assignee's reasonable expense.

PL

Assignor does hereby authorize the Director of the United States Patent & Trademark Office, and the empowered officials of all other governments whose duty it is to record patents, applications and title thereto, to record the Patent Rights and title thereto as the property of Assignee, its successors, assigns, or legal representatives in accordance with the terms of this instrument.

Assignor does hereby further authorize and request the Director of the United States Patent and Trademark Office and the empowered officials of all other governments to issue such Patent Rights or patents as shall be granted upon the Patent Rights, or applications based thereon, to Assignee, its successors, assigns, or legal representatives.

Assignee and Assignor also agree that multiple copies of this Assignment may be executed, each of which shall be deemed an original, and each of which shall be valid and binding upon Assignee and Assignor.

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed by their duly authorized representatives as of the date first written above.

ASSIGNOR: CeQur ApS
Name: Peter Gravesen
Signature: 
Title: Director

ASSIGNEE: CeQur SA
Name: James Peterson
Signature: _____
Title: CEO

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-001DK	PA2002/03240	Medication infusion device	2/18/2002	Danish Utility	Abandoned
CEQ-001DK2	PA2002/03970	Medication infusion device	6/25/2002	Danish Utility	Abandoned
CEQ-001PC	PCT/DK03/00107	Device for administering of medication in fluid form	2/18/2003	PCT International Application	Nationalized
CEQ-001	10/503845 (7,517,335)	Device for administering of medication in fluid form	2/25/2005 (4/14/2009)	US Utility	Issued
CEQ-001C1	12/195791	Device for administering of medication in fluid form	8/26/2006	US Continuation	Pending
CEQ-001EP	3706332.8 (1476209)	Device for administering of medication in fluid form	2/18/2003 (7/30/2008)	EPO Regional Stage of PCT	Granted
CEQ-001DE	(1476209)	Device for administering of medication in fluid form	(7/30/2008)	German Validation of EP	Validated
CEQ-001FR	(1476209)	Device for administering of medication in fluid form	(7/30/2008)	French Validation of EP	Validated
CEQ-001IT	(1476209)	Device for administering of medication in fluid form	(7/30/2008)	Italian Validation of EP	Validated
CEQ-001GB	(1476209)	Device for administering of medication in fluid form	(7/30/2008)	UK Validation of EP	Validated
CEQ-001EPDV	08013595.7	Device for administering of medication in fluid form	2/18/2003	EPO Divisional	Pending

PG

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-001JP	2003/567474 (4002882)	Device for administering of medication in fluid form	2/18/2003 (8/24/2007)	Japanese National Stage of PCT	Issued
CEQ-001CN	03804123.5	Device for administering of medication in fluid form	2/18/2003 (5/16/2008)	Chinese National Stage of PCT	Issued
CEQ-001CNDV	2008-10129479.3	Device for administering of medication in fluid form	7/31/2008	Chinese Divisional	Pending
CEQ-001RU	2004/128441 (2279898)	Device for administering of medication in fluid form	2/18/2003 (7/20/2006)	Russian National Stage of PCT	Issued
CEQ-002DE	10/2007/049446.9	Needle injector mechanism with decoupleable plunger	10/16/2007	German Utility	Pending
CEQ-002	12/250760	Cannula insertion device and related methods	10/14/2008	US Utility	Pending
CEQ-002PC	PCT/US08/79856	Cannula insertion device and related methods	10/14/2008	PCT International Application	Expired
CEQ-002EP	08640754.9	Cannula insertion device and related methods	10/14/2008	EPO Regional Stage of PCT	Pending
CEQ-002CN	PCT/IB2008/003072	Cannula insertion device and related methods	10/14/2008	Chinese National Stage of PCT	Pending
CEQ-002IN	2585/DELNP/2010	Cannula insertion device and related methods	10/14/2008	Indian National Stage of PCT	Pending
CEQ-003DK	PA2002/01350	Control valve with esimeric valve element	9/13/2002	Danish Utility	Abandoned

RG

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-003	10/527,079	Control valve with estomeric valve element	3/9/2005	US Utility	Abandoned
CEQ-003PC	PCT/DK03/00593	Control valve with estomeric valve element	9/12/2003	PCT International Application	Nationalized
CEQ-003EP	3794826.2	Control valve with estomeric valve element	9/12/2003	EP Regional Stage of PCT	Abandoned/ withdrawn
CEQ-003CN	3821715.5	Control valve with estomeric valve element	9/12/2003	Chinese National Stage of PCT	Abandoned/ withdrawn
CEQ-004A	12/436,360	Low-Dead Volume Microfluidic Component and Method	5/6/2009	US Utility	Pending
CEQ-004B	12/436,365	Low-Dead Volume Microfluidic Circuit and Methods	5/6/2009	US Utility	Pending
CEQ-004PC	PCT/US10/33707	Low-Dead Volume Microfluidic Circuit and Methods	5/5/2010	PCT International Application	Pending
CEQ-005	12/542,808	Medicine Delivery Device Having Detachable Pressure Sensing Unit	8/18/2009	US Utility	Pending
CEQ-006	12/542,954	Methods for Detecting Failure States in a Medicine Delivery Device	8/18/2009	US Utility	Pending
CEQ-002D	29/298,057 (D600,341)	Insulin Pump	11/28/2007 (9/15/2008)	US Design	Issued
CEQ-009DDV	29/338,890 (D607,099)	Insulin Pump	5/7/2008 (12/29/2008)	US Design Divisional	Issued

PG

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-008DEM	000732649 (01, 02) (000732649)	Insulin Pump	5/31/2007 (5/31/2007)	European Design	Registered
CEQ-008DCN1	ZL200730339507.0 (200730339507.0)	Insulin Pump	10/31/2007 (11/5/2008)	Chinese Design	Granted
CEQ-009DCN2	ZL200730339506.6 (200730339506.6)	Insulin Pump with Filler	10/31/2007 (10/15/2008)	Chinese Design	Granted
CEQ-009DCA1	123146 (123146)	Insulin Pump	11/8/2007 (6/26/2008)	Canadian Design	Granted
CEQ-009DCA2	125684 (125684)	Insulin Pump	11/8/2007 (6/26/2008)	Canadian Design	Granted
CEQ-009DJP	2007-032907 (1330046)	Insulin Pump	11/28/2007 (4/11/2008)	Japanese Design	Granted
CEQ-201	10,543,676 (7,520,295)	Capillary Carrier with Leak Supervision	7/27/2005 (4/21/2009)	US National Stage of PCT	Issued
CEQ-201EP	4704990.3	Capillary Carrier with Leak Supervision	1/24/2004	EPO Regional Stage of PCT	Pending
CEQ-201CN	2004 80003036 X	Capillary Carrier with Leak Supervision	1/24/2004	Chinese National Stage of PCT	Granted
CEQ-201PC	PCT/DK04/00053	Capillary Carrier with Leak Supervision	1/24/2004	PCT International Application	Nationalized
CEQ-201DK	PA 2002 00111	Capillary Carrier with Leak Supervision	1/26/2003	Danish Utility	Abandoned

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-202CN		Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary		Chinese National Stage of PCT	Abandoned
CEQ-202DE	04762807.8 (80 2004 011954)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	9/4/2004 ()	German National Stage of PCT	Granted
CEQ-202EP	04762807.8 (1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	9/4/2004 (2/20/2008)	EPO Regional Stage of PCT	Granted
CEQ-202GB	(1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	(2/20/2008)	UK Validation of EP	Validated
CEQ-202FR	(1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	(2/20/2008)	French Validation of EP	Validated
CEQ-202IT	(1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	(2/20/2008)	Italian Validation of EP	Validated
CEQ-202CH	(1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	(2/20/2008)	Swiss Validation of EP	Validated
CEQ-202TR	(1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	(2/20/2008)	Turkish Validation of EP	Validated
CEQ-202	10/570,979 (7,431,052)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	9/4/2004 (10/7/2008)	US National Stage of PCT	Issued
CEQ-202PC	PCT/DK04/00567	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	9/4/2004	PCT International Application	Nationalized
CEQ-202DK	PA 2003 01301	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	9/10/2003	Danish Utility	Abandoned

PG

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-2002	12/091,134	A Flow System and a Micro Fluidic System Comprising a Flow System	4/22/2008	US National Stage of PCT	Pending
CEQ-2003EP	06605533.4 (1949197)	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2006 (3/17/2010)	EPO Regional Stage of PCT	Granted
CEQ-2003GB		A Flow System and a Micro Fluidic System Comprising a Flow System		UK Validation of EP	Pending
CEQ-2003FR		A Flow System and a Micro Fluidic System Comprising a Flow System		French Validation of EP	Pending
CEQ-2003IT		A Flow System and a Micro Fluidic System Comprising a Flow System		Italian Validation of EP	Pending
CEQ-2003DE		A Flow System and a Micro Fluidic System Comprising a Flow System		German Validation of EP	Pending
CEQ-2003CN	2006 80048871.4	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2006	Chinese National Stage of PCT	Pending
CEQ-2003IN	3314/DELNP/2006	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2006	Indian National Stage of PCT	Pending
CEQ-2003JP	2006-636690	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2006	Japanese National Stage of PCT	Pending
CEQ-2003PC	PCT/DK06/00593	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2006	PCT International Application	Nationalized
CEQ-2003DK	PA 2003 01483	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2005	Danish Utility	Abandoned

PG

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-204		A Flow System with a Flow Restrictor		US National Stage of PCT	Pending
CEQ-204CN	200780027515.9	A Flow System with a Flow Restrictor		Chinese National Stage of PCT	Pending
CEQ-204EP	07764488.8	A Flow System with a Flow Restrictor	7/14/2007	EPO Regional Stage of PCT	Pending
CEQ-204PC	PCT/DK07/000361	A Flow System with a Flow Restrictor	7/14/2007	PCT International Application	Nationalized
CEQ-204DK	PA 2006 00368	A Flow System with a Flow Restrictor	7/20/2006	Danish Utility	Abandoned
CEQ-205GB	96932468.0 (853490)	Micro-mixer and Mixing Method	10/1/1996	UK Validation of EP	Granted
CEQ-205FR	96932468.0 (853490)	Micro-mixer and Mixing Method	10/1/1996	French Validation of EP	Granted
CEQ-205DE	19536856.8 (19536856)	Micro-mixer and Mixing Method	10/9/1995	German Utility	Granted
CEQ-205EP	96932468.0 (853490)	Micro-mixer and Mixing Method	10/1/1996	EPO Regional Stage of PCT	Abandoned?
CEQ-205JP	9-513899 (11512646)	Micro-mixer and Mixing Method	10/1/1996	Japanese National Stage of PCT	Abandoned
CEQ-205	09/051,236 (6,190,034)	Micro-mixer and Mixing Method	10/1/1996 (2/20/2001)	US National Stage of PCT	Issued

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-205PC	DK96/00416	Micro-mixer and Mixing Method	10/1/1996	PCT International Application	Nationalized
CEQ-206	11/720,666	Bubble-Tolerant Micro-Mixers	8/5/2007	US National Stage of PCT	Pending
CEQ-206EP	050818428.4-1353	Bubble-Tolerant Micro-Mixers	12/8/2005	EPO Regional Stage of PCT	Pending
CEQ-206CN	101115548	Bubble-Tolerant Micro-Mixers	12/8/2005	Chinese National Stage of PCT	Pending
CEQ-206PC	PCT/DK05/000775	Bubble-Tolerant Micro-Mixers	12/8/2005	PCT International Application	Nationalized
CEQ-206DK	PA 2004 01901	Bubble-Tolerant Micro-Mixers	N/A	Danish Utility	Abandoned
(08 01 329 030)		System and Method for Determining a Residual Volume of a Container Unit	7/19/2008	Danish Utility	Abandoned
(07 33 225)		Filling Allocator for infusion pump			Unfiled
(07 33 226)		Filling Adaptor			Unfiled
(07 33 234)		Check for peak in flow rate. Algorithm for the trigger of reminders and alarms in an infusor device.			Unfiled
(07 33 227)		Membrane for reservoir with weakened section			Unfiled
(07 33 230)		"Inflatable" device in a balloon pump.			Unfiled
(07 33 235)		Groove in end face of elastomer "buds"			Unfiled
(07 33 237)		Hot-embossed microcapillary with integrated filter and ability to handle bubbles			Unfiled

P/6

PATENT RIGHTS ASSIGNMENT

This Patent Rights Assignment (this "Assignment") is made effective this first day of January, 2010, by and between **CeQur ApS**, an organization existing under the laws of Denmark, and having a usual place of business at Nordborgvej 81, DK-6430 Nordborg, Denmark ("Assignor") and **CeQur SA**, an organization existing under the laws of Switzerland, and having a usual place of business at Rue Igor-Stravinsky 2, Case Postale 341, 1820 Montreux 2, Switzerland ("Assignee").

WHEREAS, Assignor possesses certain rights in and to the patents, patent applications (and patents issuing on such applications), and unfiled ideas set forth on Exhibit A attached hereto and incorporated herein by reference (collectively, the "Patent Rights") and the invention(s) described and/or claimed in the Patent Rights (the "Inventions"); and

WHEREAS, Assignor now wishes to assign the Inventions and Patent Rights to Assignee, and Assignee desires to acquire the Inventions and Patent Rights from Assignor.

NOW, THEREFORE, in consideration of at least €100.00 and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged:

Assignor does hereby sell, assign, convey and transfer unto Assignee and its successors, assigns, and legal representatives, Assignor's entire right, title and interest in and throughout the world in and to the Inventions, together with Assignor's entire right, title and interest in and to the Patent Rights and such other patents as may issue thereon or claim priority under United States law or international convention, including but not limited to non-provisionals, continuations, divisionals, reissues, reexaminations, extensions, and substitutions of patents and patent applications within the Patent Rights or such other patents, and any right, title and interest Assignor may have in applications to which the Patent Rights claim priority; the Inventions and the Patent Rights to be held and enjoyed by Assignee for its own use and behalf and for its successors, assigns and legal representatives, to the full end of the term for which said patents may be granted as fully and entirely as the same would have been held by Assignor had this assignment and sale not been made; and Assignor hereby conveys all of its rights arising under or pursuant to any and all United States laws and international agreements, treaties or laws relating to the protection of industrial property by filing any such applications for patent, including but not limited to any cause(s) of action and damages accruing prior to this assignment. Assignor hereby acknowledges that this assignment, being of Assignor's entire right, title and interest in and to the Inventions and the Patent Rights carries with it the right in Assignee to apply for and obtain from competent authorities in all countries of the world any and all patents by attorneys and agents of Assignee's selection and the right to procure the grant of all patents to Assignee in its own name as assignee of Assignor's entire right, title and interest therein.

Assignor hereby further agrees for itself and its successors, assigns, agents, and legal representatives to execute upon request any other lawful documents and likewise to perform any other lawful acts which may be deemed necessary to secure fully the Patent Rights to Assignee, its successors, assigns, and legal representatives, as well as to third parties at the request of Assignee including the execution of documents (including, without limitation, petitions, specifications, oaths, assignments, disclaimers, declarations and affidavits) relating to non-provisional, substitution, continuation, divisional, reissue, reexamination, or corresponding foreign or international patent applications within the Patent Rights, as requested by Assignee, and generally do everything possible to aid Assignee, its successors, assigns and legal representatives to obtain, record, maintain, and enforce full protection for the Inventions in all countries, but in each instance at Assignee's reasonable expense.

Assignor does hereby authorize the Director of the United States Patent & Trademark Office, and the empowered officials of all other governments whose duty it is to record patents, applications and title thereto, to record the Patent Rights and title thereto as the property of Assignee, its successors, assigns, or legal representatives in accordance with the terms of this instrument.

Assignor does hereby further authorize and request the Director of the United States Patent and Trademark Office and the empowered officials of all other governments to issue such Patent Rights or patents as shall be granted upon the Patent Rights, or applications based thereon, to Assignee, its successors, assigns, or legal representatives.

Assignee and Assignor also agree that multiple copies of this Assignment may be executed, each of which shall be deemed an original, and each of which shall be valid and binding upon Assignee and Assignor.

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed by their duly authorized representatives as of the date first written above.

ASSIGNOR: CeQur ApS
Name: Peter Gravesen

Signature: _____
Title: Director

ASSIGNEE: CeQur SA
Name: James Peterson

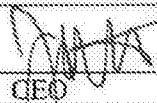
Signature: 
Title: CEO

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-001DK	PA2002/00240	Medication infusion device	2/18/2002	Danish Utility	Abandoned
CEQ-001DK2	PA2002/00970	Medication infusion device	6/25/2002	Danish Utility	Abandoned
CEQ-001PC	PCT/DK03/00107	Device for administering of medication in fluid form	2/18/2003	PCT International Application	Nationalized
CEQ-001	10/603845 (7,517,325)	Device for administering of medication in fluid form	2/25/2005 (4/14/2008)	US Utility	Issued
CEQ-001C1	12/195791	Device for administering of medication in fluid form	6/28/2008	US Continuation	Pending
CEQ-001EP	3706922.8 (1478209)	Device for administering of medication in fluid form	2/18/2003 (7/30/2008)	EPO Regional Stage of PCT	Granted
CEQ-001DE	(1478209)	Device for administering of medication in fluid form	(7/30/2008)	German Validation of EP	Validated
CEQ-001FR	(1478209)	Device for administering of medication in fluid form	(7/30/2008)	French Validation of EP	Validated
CEQ-001IT	(1478209)	Device for administering of medication in fluid form	(7/30/2008)	Italian Validation of EP	Validated
CEQ-001GB	(1478209)	Device for administering of medication in fluid form	(7/30/2008)	UK Validation of EP	Validated
CEQ-001EPCV	08013595.7	Device for administering of medication in fluid form	2/18/2003	EPO Divisional	Pending

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-001JP	2003/567474 (4002892)	Device for administering of medication in fluid form	2/16/2003 (8/24/2007)	Japanese National Stage of PCT	Issued
CEQ-001CN	03804123.5	Device for administering of medication in fluid form	2/16/2003 (5/16/2008)	Chinese National Stage of PCT	Issued
CEQ-001CNDV	2008-16129479.3	Device for administering of medication in fluid form	7/31/2008	Chinese Divisional	Pending
CEQ-001RU	2004/126441 (2279898)	Device for administering of medication in fluid form	2/16/2003 (7/20/2008)	Russian National Stage of PCT	Issued
CEQ-002DE	10/2007/040446.9	Needle injector mechanism with decoupleable plunger	10/16/2007	German Utility	Pending
CEQ-002	12/250760	Cannula insertion device and related methods	10/14/2008	US Utility	Pending
CEQ-002PC	PCT/US08/79856	Cannula insertion device and related methods	10/14/2008	PCT International Application	Expired
CEQ-002EP	08840754.9	Cannula insertion device and related methods	10/14/2008	EPO Regional Stage of PCT	Pending
CEQ-002CN	PCT/IB2008/003072	Cannula insertion device and related methods	10/14/2008	Chinese National Stage of PCT	Pending
CEQ-002IN	2595/DELNP/2010	Cannula insertion device and related methods	10/14/2008	Indian National Stage of PCT	Pending
CEQ-003DK	FA2002/01350	Control valve with estomeric valve element	9/13/2002	Danish Utility	Abandoned

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-003	10/527,079	Control valve with elastomeric valve element	3/8/2005	US Utility	Abandoned
CEQ-003PC	PCT/OK03/00593	Control valve with elastomeric valve element	9/12/2003	PCT International Application	Nationalized
CEQ-003EP	3794826.2	Control valve with elastomeric valve element	9/12/2003	EP Regional Stage of PCT	Abandoned/ withdrawn
CEQ-003CN	3621715.5	Control valve with elastomeric valve element	9/12/2003	Chinese National Stage of PCT	Abandoned/ withdrawn
CEQ-004A	12/436,360	Low-Dead Volume Microfluidic Component and Method	5/5/2009	US Utility	Pending
CEQ-004B	12/436,365	Low-Dead Volume Microfluidic Circuit and Methods	5/5/2009	US Utility	Pending
CEQ-004PC	PCT/US10/33707	Low-Dead Volume Microfluidic Circuit and Methods	5/5/2010	PCT International Application	Pending
CEQ-005	12/542,808	Medicine Delivery Device Having Detachable Pressure Sensing Unit	8/18/2009	US Utility	Pending
CEQ-006	12/542,854	Methods for Detecting Failure States in a Medicine Delivery Device	8/18/2009	US Utility	Pending
CEQ-008D	29/298,057 (D600,341)	Insulin Pump	11/28/2007 (9/15/2009)	US Design	Issued
CEQ-009DDV	29/336,690 (D607,099)	Insulin Pump	5/7/2009 (12/29/2009)	US Design Divisional	Issued

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-009DEM	000732649 (01, 02) (000732649)	Insulin Pump	5/31/2007 (3/31/2007)	European Design	Registered
CEQ-009DCN1	ZL200730339507.0 (200730339507.0)	Insulin Pump	10/31/2007 (11/5/2008)	Chinese Design	Granted
CEQ-009DCN2	ZL200730339506.6 (200730339506.6)	Insulin Pump with Filler	10/31/2007 (10/15/2008)	Chinese Design	Granted
CEQ-009DCA1	123145 (123145)	Insulin Pump	11/8/2007 (6/28/2008)	Canadian Design	Granted
CEQ-009DCA2	125684 (125684)	Insulin Pump	11/8/2007 (6/28/2008)	Canadian Design	Granted
CEQ-009DJP	2007-032807 (1330046)	Insulin Pump	11/26/2007 (4/11/2008)	Japanese Design	Granted
CEQ-201	10/543,876 (7,520,295)	Capillary Carrier with Leak Supervision	7/27/2005 (4/21/2009)	US National Stage of PCT	Issued
CEQ-201EP	4704980.3	Capillary Carrier with Leak Supervision	1/24/2004	EPO Regional Stage of PCT	Pending
CEQ-201CN	2004 80003036.X	Capillary Carrier with Leak Supervision	1/24/2004	Chinese National Stage of PCT	Granted
CEQ-201PC	PCT/DK04/00053	Capillary Carrier with Leak Supervision	1/24/2004	PCT International Application	Nationalized
CEQ-201DK	PA 2003 00111	Capillary Carrier with Leak Supervision	1/28/2003	Danish Utility	Abandoned

Exhibit A

Docst No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-202CN		Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary		Chinese National Stage of PCT	Abandoned
CEQ-202DE	04762807.8 (SD 2004 011954)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	9/4/2004 ()	German National Stage of PCT	Granted
CEQ-202EP	04762807.8 (1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	9/4/2004 (2/20/2008)	EPO Regional Stage of PCT	Granted
CEQ-202GB	(1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	(2/20/2008)	UK Validation of EP	Validated
CEQ-202FR	(1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	(2/20/2008)	French Validation of EP	Validated
CEQ-202IT	(1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	(2/20/2008)	Italian Validation of EP	Validated
CEQ-202CH	(1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	(2/20/2008)	Swiss Validation of EP	Validated
CEQ-202TR	(1663350)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	(2/20/2008)	Turkish Validation of EP	Validated
CEQ-202	10/570,979 (7,431,052)	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	9/4/2004 (10/7/2008)	US National Stage of PCT	Issued
CEQ-202PC	PCT/DK04/00587	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	9/4/2004	PCT International Application	Nationalized
CEQ-202DK	PA 2003 01301	Flow Restrictor and System for Delivering a Flow of Liquid in a Microcapillary	9/10/2003	Danish Utility	Abandoned

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-203	12/091,134	A Flow System and a Micro Fluidic System Comprising a Flow System	4/22/2008	US National Stage of PCT	Pending
CEQ-203EP	06805593.4 (1949137)	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2006 (3/17/2010)	EPO Regional Stage of PCT	Granted
CEQ-203GB		A Flow System and a Micro Fluidic System Comprising a Flow System		UK Validation of EP	Pending
CEQ-203FR		A Flow System and a Micro Fluidic System Comprising a Flow System		French Validation of EP	Pending
CEQ-203IT		A Flow System and a Micro Fluidic System Comprising a Flow System		Italian Validation of EP	Pending
CEQ-203DE		A Flow System and a Micro Fluidic System Comprising a Flow System		German Validation of EP	Pending
CEQ-203CN	2006 80048871.4	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2006	Chinese National Stage of PCT	Pending
CEQ-203IN	3314/DELNP/2006	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2006	Indian National Stage of PCT	Pending
CEQ-203JP	2006-536930	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2006	Japanese National Stage of PCT	Pending
CEQ-203PC	PCT/DK06/00593	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2006	PCT International Application	Nationalized
CEQ-203DK	PA 2003 01483	A Flow System and a Micro Fluidic System Comprising a Flow System	10/24/2005	Danish Utility	Abandoned

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-204		A Flow System with a Flow Restrictor		US National Stage of PCT	Pending
CEQ-204CN	200790027515.9	A Flow System with a Flow Restrictor		Chinese National Stage of PCT	Pending
CEQ-204EP	07794488.8	A Flow System with a Flow Restrictor	7/14/2007	EPO Regional Stage of PCT	Pending
CEQ-204PC	PCT/DK07/000361	A Flow System with a Flow Restrictor	7/14/2007	PCT International Application	Nationalized
CEQ-204DK	PA 2006 00998	A Flow System with a Flow Restrictor	7/20/2006	Danish Utility	Abandoned
CEQ-205GB	96932468.0 (853490)	Micro-mixer and Mixing Method	10/1/1996	UK Validation of EP	Granted
CEQ-205FR	96932468.0 (853490)	Micro-mixer and Mixing Method	10/1/1996	French Validation of EP	Granted
CEQ-205DE	19536856.8 (19536856)	Micro-mixer and Mixing Method	10/3/1996	German Utility	Granted
CEQ-205EP	96932468.0 (853490)	Micro-mixer and Mixing Method	10/1/1996	EPO Regional Stage of PCT	Abandoned?
CEQ-205JP	9-513899 (11512646)	Micro-mixer and Mixing Method	10/1/1996	Japanese National Stage of PCT	Abandoned
CEQ-205	09/951,236 (6,190,034)	Micro-mixer and Mixing Method	10/1/1996 (2/20/2001)	US National Stage of PCT	Issued

Exhibit A

Docket No.	Serial No. (Patent No.)	Title	Filing Date (Issue Date)	Application type	Status
CEQ-205PC	DK96/00416	Micro-mixer and Mixing Method	10/1/1996	PCT International Application	Nationalized
CEQ-206	11/730,866	Bubble-Tolerant Micro-Mixers	6/5/2007	US National Stage of PCT	Pending
CEQ-206EP	050616428.4-1253	Bubble-Tolerant Micro-Mixers	12/8/2005	EPO Regional Stage of PCT	Pending
CEQ-206CN	101115548	Bubble-Tolerant Micro-Mixers	12/8/2005	Chinese National Stage of PCT	Pending
CEQ-206PC	PCT/DK05/000775	Bubble-Tolerant Micro-Mixers	12/8/2005	PCT International Application	Nationalized
CEQ-206DK	PA 2004 01901	Bubble-Tolerant Micro-Mixers	N/A	Danish Utility	Abandoned
(06 01 326 030)		System and Method for Determining a Residual Volume of a Container Unit	7/18/2008	Danish Utility	Abandoned
(07 33 225)		Filling Allocator for infusion pump			Unfiled
(07 33 226)		Filling Adaptor			Unfiled
(07 33 234)		Check for peak in flow rates. Algorithm for the trigger of reminders and alarms in an infuser device.			Unfiled
(07 33 227)		Membrane for reservoir with weakened section			Unfiled
(07 33 230)		"Inflatable" device in a balloon pump.			Unfiled
(07 33 235)		Groove in end face of elastomer "studs"			Unfiled
(07 33 237)		Hot-embossed microcapillary with integrated filter and ability to handle bubbles			Unfiled