

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6799365

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	PELIKAN TECHNOLOGIES, INC.	01/31/2012
RECEIVING PARTY DATA		
Name:	SANOFI-AVENTIS DEUTSCHLAND GMBH	
Street Address:	INDUSTRIEPARK HOECHST	
Internal Address:	BLDG. K607	
City:	FRANKFURT AM MAIN	
State/Country:	GERMANY	
Postal Code:	D-65926	
PROPERTY NUMBERS Total: 3		
	Property Type	Number
	Patent Number:	9802007
	Patent Number:	9744312
	Patent Number:	8197423
CORRESPONDENCE DATA		
Fax Number:	(908)575-2582	
<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:	9089812756	
Email:	rachel.wu@sanofi.com	
Correspondent Name:	RACHEL WU	
Address Line 1:	C/O SANOFI, 55 CORPORATE DRIVE	
Address Line 2:	MAIL CODE 55A-525	
Address Line 4:	BRIDGEWATER, NEW JERSEY 08807	
ATTORNEY DOCKET NUMBER:	DE2010/311SUSCNTS & MORE	
NAME OF SUBMITTER:	RACHEL WU	
SIGNATURE:	/Rachel Wu/	
DATE SIGNED:	07/07/2021	
Total Attachments: 19		
source=Pelikan - Assignment of Patent Rights for recordation#page1.tif		
source=Pelikan - Assignment of Patent Rights for recordation#page2.tif		

source=Pelikan - Assignment of Patent Rights for recordation#page3.tif
source=Pelikan - Assignment of Patent Rights for recordation#page4.tif
source=Pelikan - Assignment of Patent Rights for recordation#page5.tif
source=Pelikan - Assignment of Patent Rights for recordation#page6.tif
source=Pelikan - Assignment of Patent Rights for recordation#page7.tif
source=Pelikan - Assignment of Patent Rights for recordation#page8.tif
source=Pelikan - Assignment of Patent Rights for recordation#page9.tif
source=Pelikan - Assignment of Patent Rights for recordation#page10.tif
source=Pelikan - Assignment of Patent Rights for recordation#page11.tif
source=Pelikan - Assignment of Patent Rights for recordation#page12.tif
source=Pelikan - Assignment of Patent Rights for recordation#page13.tif
source=Pelikan - Assignment of Patent Rights for recordation#page14.tif
source=Pelikan - Assignment of Patent Rights for recordation#page15.tif
source=Pelikan - Assignment of Patent Rights for recordation#page16.tif
source=Pelikan - Assignment of Patent Rights for recordation#page17.tif
source=Pelikan - Assignment of Patent Rights for recordation#page18.tif
source=Pelikan - Assignment of Patent Rights for recordation#page19.tif

Assignment of Patent Rights

This Assignment of Patent Rights is made this 2nd day of February, 2012 (this "Assignment"), by Pelikan Technologies, Inc., a Delaware corporation, acting by and through Carol Wu, the duly authorized and appointed Chapter 7 Trustee of Pelikan Technologies, Inc. ("Assignor"), to Sanofi-Aventis Deutschland GmbH, a corporation organized and existing under the laws of Germany and having its offices at Industriepark Hoechst, Bldg. K607, D-65926 Frankfurt am Main, Germany ("Assignee"). Capitalized words used but not defined herein shall have the meanings ascribed to them in the Purchase Agreement.

Pursuant to the terms of the Asset Purchase Agreement, dated as of the date hereof (the "Purchase Agreement"), between Seller and Buyer (as defined therein), and for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor does hereby assign, transfer and convey unto Assignee, all of Assignor's entire right, title and interest in and to (a) all patents and patent applications listed in **Schedule A-1**, attached hereto (collectively, and including all inventions and discoveries claimed or otherwise disclosed therein, the "Patents"); (b) all reissues, reexaminations, continuations, parents, continuations-in-part, divisionals and extensions (collectively "Related Cases") of the Patents; (c) any and all Patents (i) to which any or all of the foregoing directly or indirectly claims priority, and (ii) for which any or all of the foregoing directly or indirectly forms a basis for priority; and (d) all Related Cases (whether pending, issued, abandoned or filed in the future) and foreign counterparts to any or all of the foregoing, certificates of invention and equivalent rights worldwide (collectively "Patent Rights").

In addition, Assignor agrees to and hereby does sell, assign, transfer and convey unto Assignee all rights (i) in and to causes of action and enforcement rights for the Patent Rights including all rights to pursue damages, injunctive relief and other remedies for past, present and future infringement of the Patent Rights, (ii) the right to apply (or continue prosecution) in any and all countries of the world for patents, design patents, utility models, certificates of invention or other governmental grants for the Patent Rights, including under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding, and (iii) the rights, if any, to revive prosecution of any abandoned Patent Rights.

Assignor also hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents or certificates of invention or equivalent which may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

The terms and conditions of this Assignment shall inure to the benefit of Assignee, its successors, assigns and other legal representatives, and shall be binding upon Assignor, its successor, assigns and other legal representatives.

California IN WITNESS WHEREOF, this Assignment of Patent Rights is executed at Pleasant Hill,
on this 31st day of January, 2012.

ASSIGNOR

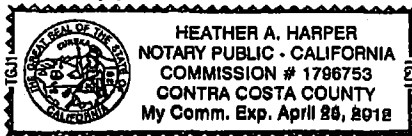
Pelikan Technologies, Inc., acting by and through Carol Wu, the duly authorized and appointed Chapter 7 Trustee of Pelikan Technologies, Inc.

By: the Chapter 7 Trust of Pelikan Technologies, Inc.
Name: CAROL WU
Title: Chapter 7 Trustee of Pelikan Technologies, Inc.

State of California
Contra Costa County

I, a notary public for the state aforesaid, do hereby certify that Carol Wu, the signatory above, appeared before me this day in person and acknowledged the execution of the foregoing Assignment on behalf of the bankruptcy estate of Pelikan Technologies, Inc. as such person's free and voluntary acts.

January IN WITNESS WHEREOF, I have hereunto set my hand and notarial seal this 31st
day of February, 2012.



Heather A. Harper
Notary Public

My commission expires:

April 28, 2012

SCHEDULE A-1
Patents and Patent Applications

Schedule A-1(a): *Pelikan's Issued patents (US) to December 19th 2011*

The Patents shall include the following listed United States patents and all foreign counterparts, reissues, divisions, continuations, continuations-in-part, extensions, re-examinations and reissues thereof, and utility models and patents issuing therefrom.

(see attached)

*Agilent case prosecuted by Pelikan and counted in Pelikan assets (subsequently transferred)

# Of assets	HEWM # Agilent #	Patent Number	Date Issued	Title	Author/assignee
73	2859	8,062,231	November 22, 2011	Method and apparatus for penetrating tissue	Boecker; Dirk; Alden; Don; Freeman; Dominique M.
72	2829	8,016,774	September 13, 2011	Tissue penetration device	Freeman; Dominique; Boecker; Dirk; Alden; Don; Briggs; Barry Dean; Leonard; Jon Hewitt; Freeman; Ray; Gogue; George
71	2861	8,007,446	August 30, 2011	Method and apparatus for penetrating tissue	Boecker; Dirk; Alden; Don; Freeman; Dominique M.
70	2895	7,988,645	August 2, 2011	Self optimizing lancing device with adaptation means to temporal variations in cutaneous properties	Freeman; Dominique; Alden; Don
69	2888	7,988,644	August 2, 2011	Method and apparatus for a multi-use body fluid sampling device with sterility barrier release	Freeman; Dominique Alden; Don; Boecker; Dirk; Cane; Michael; Schumann; Matt; Beadman; Michael
68	2897	7,981,056	July 19, 2011	Methods and apparatus for lancet actuation	Briggs; Barry; Freeman; Dominique; Boecker; Dirk; Alden; Don
67	2832	7,981,055	July 19, 2011	Tissue penetration device	Freeman; Dominique; Boecker; Dirk; Alden; Don; Briggs; Barry Dean; Leonard; Jon Hewitt; Freeman; Ray; Gogue; George
66	2854	7,976,476	July 12 2011	Device and method for variable speed lancet	Freeman; Dominique; Boecker; Dirk;
65	2878	7,959,582	June 14 2011	M&A for penetrating tissue	Freeman; Dominique; Boecker; Dirk ; Alden; Don
64	2850	7,938,787	May 10, 2011	M&A for penetrating tissue	Freeman; Dominique;
63	2879	7,914,465	March 29 2011	M&A for penetrating tissue	Freeman; Dominique; Boecker; Dirk ; Alden; Don
62	2893	7,909,778	March 22 2011	M&A for penetrating tissue	Freeman; Dominique; Boecker; Dirk ; Alden; Don
61	2851	7,909,777	March 22 2011	M&A for penetrating tissue	Freeman; Dominique; Boecker; Dirk ; Alden; Don
60	2899	7,909,775	March 22	M&A for lancet launching device integrated onto a	Alden; Don; Freeman;

# Of assets	HEWM # Agilent #	Patent Number	Date Issued	Title	Author/assignee
			2011	blood sampling cartridge	Dominique; Lum, Paul
59	2881	7,909,774	March 22 2011	M&A for penetrating tissue	Freeman, Dominique; Boecker, Dirk ; Alden, Don
58	2889	7,901,365	March 8 2011	M&A for penetrating tissue	Freeman, Dominique; Boecker, Dirk ; Alden, Don
57	2649	7,901,362	March 8 2011	M&A for penetrating tissue	Freeman, Dominique.; Boecker, Dirk; Alden, Don
56	2933	7,892,183	February 22 2011	M&A for body fluid sampling and analyte sensing	Freeman; Dominique;; Alden; Don;
55	2688	7,892,183	February 22 2011	M&A for body fluid sampling and analyte sensing	Boecker, Dirk; Freeman, Dominique.; Alden, Don
54	2874	7,875,047	Jan 25 2011	Method and apparatus for a multi-use body fluid sampling device with sterility barrier release	Freeman; Dominique; Alden; Don; Boecker; Dirk; Cane; Mike; Schumann; Matt; Beadman; Mike
54	2860	7,874,994	Jan 25 2011	M&A for penetrating tissue	Boecker, Dirk ; Alden; Don Freeman, Dominique;
53	2927	7,862,520	January 4, 2011	Body fluid sampling module with a continuous compression tissue interface surface	Briggs; Barry, Freeman; Dominique, Boecker; Dirk, Alden; Don
52	2826	7,850,622	Dec 14 2010	Tissue penetration device	Freeman; Dominique;; Boecker; Dirk ; Alden; Don; Briggs, Barry; Leonard, John; Freeman, Ray
51	2801	7,850,621	Dec 12 2010	M&A for body fluid sampling and analyte sensing	Briggs; Barry Dean; Marsot; Travis; Hegener; Jason; Freeman; Dominique M.; Boecker; Dirk; Alden; Don; Schumann; Matt;; Beadman; Mike;
50	2830	7,841,992	November 30, 2010	Tissue penetration device	Freeman; Dominique, Boecker; Dirk, Alden; Don, Briggs; Barry Dean, Leonard; Jon Hewitt, Freeman; Ray, Gogue; George
49	2880	7,833,171	Nov 16 2010	Method and apparatus for penetrating tissue	Freeman; Dominique M., Boecker; Dirk, Alden, Don;
48	2768	7,822,454	October 26, 2010	Fluid sampling device with improved analyte detecting member configuration	Alden; Don, Marsot; Travis
47	2921	7,798,979	September 21, 2010	Method and apparatus for penetrating tissue	Freeman; Dominique M., Boecker; Dirk, Alden, Don;
46	2563	7,780,631	Aug 24, 2010	Apparatus and method for penetration with shaft having	Lum, Paul; Melton,

# Of assets	HEWM # Agilent #	Patent Number	Date Issued	Title	Author/assignee
				a sensor for sensing penetration depth	Hewlett; Simons, Tad; Greenstein, Michael; Freeman, Dominique
45	2668	7,749,174	July 6, 2010	Method and apparatus for lancet launching device integrated onto a blood-sampling cartridge	Alden, Don; Freeman; Dominique M., Lum, Paul
44	2877	7,731,729	June 8 2010	M&A for penetrating tissue	Freeman; Dominique M., Boecker; Dirk; Alden, Don;
43	2650	7,717,863	May 18 2010	M&A for penetrating tissue	Freeman; Dominique M., Alden, Don; Boecker; Dirk,
42	2609	7,713,214	May 11, 2010	Method and apparatus for a multi-use body fluid sampling device with optical analyte sensing	Freeman; Dominique M., Boecker; Dirk,
41	2606	7,708,701	May 4 2010	Method and apparatus for a multi-use body fluid sampling device	Boecker; Dirk, Freeman; Dominique M., Wittig; Michael
40	2670	7,699,791	April 20, 2010	Method and apparatus for improving success rate of blood yield from a finger stick	Alden; Don, Freeman; Dominique M. Lum; Paul, Drbal; Vladimir, Boecker; Dirk, Verdonk; Edward D.
39	2666	7,682,318	March 23, 2010	Blood sampling apparatus and method	Alden; Don, Freeman; Dominique M., Lum; Paul, Drbal; Vladimir, Templin; Catherine K., Boecker; Dirk
38	2635	7,674,232	March 9 2010	M&A for penetrating tissue	Boecker, Dirk; Alden, Don, Freeman, Dominique,
37	2600	7,666,149	Feb 23 2010	Cassette of lancet cartridges for sampling blood	Simons; Tad Decatur, Greenstein; Michael, Freeman; Dominique M.), Leonard; Leslie Anne, King; David A., Lum; Paul
36	2915	7,648,469	Jan 19 2010	M&A for penetrating tissue	Freeman, Dominique,; Boecker, Dirk; Alden, Don,
35	2641	7,648,468	Jan 19 2010	M&A for penetrating tissue	Freeman, Dominique,; Boecker, Dirk; Alden, Don,
34	2806	7,604,592	Oct 20 2009	M&A for point of care device	Freeman, Dominique,; Boecker, Dirk; Alden, Don, Mauze, Ganapati
33	2647	7,582,099	Sep 1 2009	M&A for penetrating tissue	Freeman, Dominique,; Boecker, Dirk; Alden, Don
32	2816	7,582,063	Sep 1 2009	Blood testing apparatus having a rotatable cartridge with multiple lancing elements and testing means	Wurster, Thomas; Malowaniec, Krzysztof; Diskmann, Christoph
31	4013*	7,575,558	Aug 18 2009	Universal Diagnostic Platform	Boecker; Dirk, Pittaro; Rick, Greenstein; Michael,

# Of assets	HEWM # Agilent #	Patent Number	Date Issued	Title	Author/assignee
					Higgins; Michael C., Freeman; Dominique M.
30	2634	7,363,232	Jan 9 th 2007	M&A for penetrating tissue	Freeman, Dominique,; Boecker, Dirk; Alden, Don
29	2646	7,547,287	June 16, 2009	M&A for penetrating tissue	Freeman, Dominique,; Boecker, Dirk; Alden, Don
28	2667	7,537,571	May 26, 2009	Integrated blood sampling analysis system with multi-use sampling module	Freeman; Dominique M. Mauze; Ganapati, Boecker; Dirk,
27	2639	7,524,293	April 28, 2009	M&A for penetrating tissue	Freeman, Dominique,; Boecker, Dirk; Alden, Don
26	2638	7,491,178	Feb 17 2009	M&A for penetrating tissue	Boecker, Dirk; Alden, Don, Freeman, Dominique
25	2644	7,485,128	Feb 3 2009	M&A for penetrating tissue	Boecker, Dirk; Alden, Don, Freeman, Dominique,;
24	2631	7,481,776	Jan 2009	M&A for penetrating tissue	Freeman, Dominique,; Boecker, Dirk; Alden, Don
23	2652	7,410,468	Aug 12 2008	M&A for penetrating tissue	Freeman, Dominique,; Boecker, Dirk; Alden, Don
22	2633	7,374,544	May 20 th 2008	M&A for penetrating tissue	Freeman, Dominique,; Boecker, Dirk; Alden, Don
21	2648	7,371,247	Jan 26 2007	M&A for penetrating tissue	Freeman, Dominique,; Boecker, Dirk; Alden, Don
20	2595	7,344,507	March 18, 2008	Method and apparatus for <i>lancet</i> actuation	Briggs; Barry Dean, Freeman; Dominique M., Alden; Don, Leonard; Jon Bewitt; Boecker; Dirk
19	2642	7,331,931	February 19, 2008	Method and apparatus for penetrating tissue	Freeman, Dominique,; Boecker, Dirk; Alden, Don
18	2593	7,316,700	January 8, 2008	Self optimizing lancing device with adaptation means to temporal variations in cutaneous properties	Alden; Don Freeman; Dominique M.
17	2662	7,297,151	November 20, 2007	Method and apparatus for body fluid sampling with improved sensing	Boecker, Dirk Freeman; Dominique M.
16	2640	7,297,122	November 20, 2007	Method and apparatus for penetrating tissue	Boecker, Dirk Alden; Don Freeman; Dominique M
15	2637	7,291,117	Nov 6 2007	Method and apparatus for penetrating tissue	Boecker; Dirk Alden; Don Freeman; Dominique M.
14	2664	7,258,693	Aug 21 2007	Device and method for variable speed lancet	Freeman, Dominique,; Boecker, Dirk; Alden, Don

# Of assets	HEWM # Agilent #	Patent Number	Date Issued	Title	Author/assignee
13	2636	7,244,365	July 17 2007	Method and apparatus for penetrating tissue	Freeman, Dominique;; Boecker, Dirk; Alden, Don
12	2643	7,229,458	June 12, 2007	Method and apparatus for penetrating tissue	Boecker, Dirk; Alden, Don; Freeman; Dominique M.
11	2645	7,232,451	June 9 2007	M&A for penetrating tissue	Freeman, Dominique;; Boecker, Dirk; Alden, Don
10	2607	7,226,461	June 5 2007	Method and apparatus for a multi-use body fluid sampling device with sterility barrier release	Boecker, Dirk; Wittig; Michael; Alden; Don; Cane; Michael; Schumann; Matt; Beadman; Michael
9	2608	7,198,606	April 3, 2007	Method and apparatus for a multi-use body fluid sampling device with analytic sensing	Boecker, Dirk; Freeman; Dominique M.
8	2592	7,175,642	February 13 2007	M&A for lancet actuation	Briggs, Barry D; Freeman, Dominique M; Alden, Don; Leonard, Jon;; Boecker, Dirk
7	2657	7,141,058	November 28 2006	Method and Apparatus for a body fluid sampling device using illumination	Briggs, Barry D; Freeman, Dominique
6	2702	D 531725	November 7 2006	Lancing Device	Loerwald, Dieter; Boecker, Dirk;; Alden, Don;; Freeman, Dominique
5	2671	D 523,555	April 17 2006	Lancing device user interface	Loerwald, Dieter; Boecker, Dirk;; Alden, Don;; Freeman, Dominique
4	2582	7,041,068	May 9 2006	Sample module device and method	Freeman; Dominique M. Boecker; Dirk Alden; Don Hartmann; Han Joachim; Weber; Lutz Pelikan Technologies
3	2594	7,033,371	April 25, 2006	Electric Lancet Actuator	Freeman, Dominique M; Alden, Don Pelikan Technologies, Inc
2	2551	7,025,774	April 11, 2006	Tissue Penetration Device	Freeman, Dominique M; Boecker, Dirk; Alden, Don; Briggs, Barry Dean; Leonard, Jon Hewitt; Freeman, Ray; Gogue, George Pelikan Technologies, Inc
1	2557	7,001,344	February 21, 2006	Blood sampling device with diaphragm actuated lancet	Freeman, Dominique M; Drbal, Vladimir Pelikan Technologies, Inc

Schedule A-1(b): *Pelikan's Owned patents from Agilent (see attached)*

Agilent assets transferred as wholly owned to Pelikan on December 1 2008*

# Of assets	Patent Number	Date Issued	Title	Author/assignee
29	7,344,894	March 18 2004	Thermal regulation of fluidic samples within a diagnostic cartridge	Greenstein; Michael Stawitcke; Frederick; Debal; Vladimir; Mauze; Ganapati R.; Pittaro; Rick; Pering; Richard; Verdonk; Ed; Alden; Don; Ingle; Frank; Drese; Klaus Stefan; Hartmann; Hans-Joachim; Soerensen; Olaf
28	7,011,508	March 14 2006	Micro Paddle Wheel Pump For Precise Mixing, dispensing, and valving Of Blood And Reagents	Lum, Paul
27	6,966,880	Nov 22 2005	Universal diagnostic platform	Boecker; Dick; Pittaro; Rick; Greenstein; Michael; Higgins; Michael C.; Freeman; Dominique M.
26	6,939,721	Sep 6 2001	Fluorescence immunoassays using organo-metallic complexes for energy transfer	Mauze; Ganapati R.; Yang; Dan-Hui
25	6,927,382	Aug 9 2005	Optical excitation/detection device and method for making same using fluidic self-assembly techniques	King; David Andrew; Pittaro; Richard J.; Rana; Shahida; Verdonk; Edward; Stawitcke; Frederick A.; Pering; Richard D.
24	6,707,958	March 16 2004	Biochemical assay device using frustrated total internal reflection modulator with an imaging optical waveguide	Pering, Richard; King, David; Pittaro, Richard; Rana, Shahida; Stawitcke, Frederick; Verdonk, Edward
23	6,660,918	Dec 9 2003	Multiple lancet device	Lum, Paul; Greenstein, Michael; Leonard, Leslie; Freeman, Dominique
22	6,607,362	Aug 19 2003	Micro Paddle Wheel Pump For Precise Mixing, dispensing, and valving Of Blood And Reagents	Lum, Paul

# OF PAGES	Patent Number	Date Issued	Title	Author/assignee
21	6,472,220	Oct 29 2002	Method of using a cassette of lancing cartridges for sampling blood	Simons, Tad; Greenstein, Michael; Freeman, Dominique; Leonard, Leslie; King, David; Lum, Paul;
20	6,391,005	May 21 2002	Apparatus and method for penetration with shaft having sensor for sensing penetration depth	Lum, Paul; Maiton, Hewlett; Simons, Tad; Greenstein, Michael
19	6,375,627	Apr 23 2002	Physiologic fluid extraction with rapid analysis	Mauze, Ganapati; Lum, Paul; Freeman, Dominique
18	6,364,890	Apr 2 2002	Extraction and transportation of blood for analysis	Lum, Paul; Leonard, Leslie; Verdonk, Edward; Freeman, Dominique; Greenstein, Michael; Keeley-Templin, Catherine
17	6,306,152	Oct 23 2001	Lancet device with skin movement control and ballistic preload	Verdonk, Edward; Lum, Paul
16	6,231,531	May 15 2001	Apparatus and method for minimizing pain perception	Lum, Paul; Greenstein, Michael; Verdonk, Edward; Simons, Tad; Freeman, Dominique; Mauze, Ganapati; King, David; Zawadzki, Jerry
15	6,210,420	Apr 3 2001	Apparatus and method for efficient blood sampling with lancet	Mauze, Ganapati; Dias, Fleming
14	6,176,865	Jan 23 2001	Apparatus and method for incising	Mauze, Ganapati; Greenstein, Michael; Verdonk, Edward; Lum, Paul
13	6,171,325	Jan 9 2001	Apparatus and method for incising	Mauze, Ganapati; Greenstein, Michael; Verdonk, Edward; Lum, Paul
12	6,139,562	Oct 31 2000	Apparatus and method for incising	Mauze, Ganapati; Greenstein, Michael; Verdonk, Edward; Lum, Paul
11	6,132,449	Oct 17 2000	Extraction and transportation of blood for analysis	Lum, Paul; Leonard, Leslie; Verdonk, Edward; Freeman, Dominique; Greenstein, Michael; Keeley-Templin, Catherine
10	6,119,026	Sep 12 2000	Radiation apparatus and method for analysis of analytes in a sample	McNulty, Chris; Mauze, Ganapati
9	6,113,541	Sep 5 2000	Non invasive blood chemistry measurement method and system	Dias, Fleming; Mauze, Ganapati
8	6,071,394	June 6 2000	Lancet cartridge for sampling blood	Simons, Tad; Greenstein, Michael; Freeman, Dominique; Leonard, Leslie; King, David; Lum, Paul;
7	6,036,924	March 14 2000	Cassette of lancet cartridges for sampling blood	Simons, Tad; Greenstein, Michael; Freeman, Dominique; Leonard, Leslie; King, David; Lum, Paul
6	5,971,941	Oct 26 1999	Integrated system and method for sampling blood and analysis	Simons, Tad; Greenstein, Michael; Freeman, Dominique; Leonard, Leslie; King, David; Lum, Paul
5	5,938,679	Aug 17 1999	Apparatus and method for minimally invasive blood sampling	Freeman, Dominique; Lum, Paul; King, David; Simons, Tad; Greenstein, Michael
4	5,871,494	Feb 16 1999	Reproducible lancing for sampling blood	Freeman, Dominique; Lum, Paul; King, David; Simons, Tad; Greenstein, Michael
3	5,720,650	Feb 24 1998	Gas analyzer with arrangement for spray cleaning optical element	Mauze, Ganapati; Hopkins, George; Simons, Tad

# Of assets	Patent Number	Date Issued	Title	Author/assignee
2	5,462,989	Oct 31 1995	Fiber optic potassium ion sensor	Mauze, Ganapati; Kopp, Luthar
1	5,408,314	Apr 18 1995	Dark current subtraction with abbreviated reference cycles and recursive filtering	Perry, Jeffrey; Pittaro, Richard

*US Only. There are 40 foreign counterparts giving a total number of assets transferred of 69.

Schedule A-1(c): Pelikan's Issued Patents (International) to August 23rd 2011

19	4005 DE	196 42409.7-54	March 8, 2011	A passively locked external cavity	Pelikan Technologies (Agilent)
18	2811 EP	4780949.6	Nov 11, 2010	M & A for body fluid sampling with integrated analyte detecting member	Freeman, Dominique; Ross, James; Marsot, Travis; Lum, Paul; Mauze, Ganapati
17	2868 EP	1768577	Nov 3, 2010	Tissue interface on a fluid sampling device	Deshmukh, Ajay; Hegener, Jason; Mauze, Ganapati; Von Deuring, Monika U.; Freeman, Dominique
16	2703 EP	1395185	October 27, 2010	Electric lancet actuator	Alden, Don; Freeman, Dominique;
14	2713 CA (2593 US)	2448902	Sep 22, 2010	Self optimizing lancing device with adaptation means to temporal variations in cutaneous properties	Alden, Don; Freeman, Dominique;
13	2718 CA (2666 US)	2448905	Sep 22, 2010	Blood sampling apparatus and method	Alden, Don; Freeman, Dominique; Lum, Paul; Drbal, Vladimír; Boecker, Dirk
12	2704 CA (2594 US) E	2448790	Sep 22, 2010	Electric lancet actuator	Alden, Don; Freeman, Dominique;
11	4014 JP*	4406706	April, 2010	Sensing depth	Pelikan Technologies
10	2800 EP (2799 US)	04754025.7	May 5, 2010	M&A for fluid injection	Pelikan Technologies
9	2712 EP (2593 US)	1404233	Feb 19, 2010	Self optimizing lancing device with adaptation means to temporal variations in cutaneous properties	Pelikan Technologies

8	2709 EP (2666 US) Seamless sampling module	1404232	Feb 19, 2010	Method and apparatus for body fluid sampling with improved sensing	Pelikan Technologies
7	2847 HK (2699 PC, 2662 US) Mithril low volume	HK 1087905	Sep 2, 2008	Methods and apparatus for body fluid sampling	Pelikan Technologies
6	2708 JP (2667 US) Multiple glucose	4147471	July 18, 2008	Integrated blood sampling analysis system with multi use sample module	Pelikan Technologies
5	2705 JP (2594 US) E Lancet	2003-503277	June 23, 2008	Electric Lancet Actuator	Pelikan Technologies
4	2817 HK Hartmann	HK1054311	June 13, 2008	Blood analysis apparatus	Pelikan Technologies
3	2814EP Hartmann	EP 1 337 182 B1 501 13 793 9-08 DE	March 26, 2008	Blood analysis apparatus	Pelikan Technologies
2	2774CN (2669 PC, 2662 US) Mithril low volume	ZL200380108164.6	Jan 16, 2008	Methods and apparatus for body fluid sampling	Pelikan Technologies
1	2818JP Hartmann	3970768	June 29 2007	Blood analysis device for determining an analyte	Pelikan Technologies

Schedule A-1(d): Pelikan's Allowed patents (US and International) to August 23rd 2011

19	2833 2551 D14 TPD strategic drum of MIs	11/388,769	Aug 22, 2011	Tissue Penetration Device	Freeman, Dominique
18	2936 (2644 D1) Strategic seals + UI	12/277,567	July 29, 2011	Method and apparatus for penetrating tissue	Freeman, Dominique; Alden, Don;
17	2786 (2594 C1) E lancet	11/176,562	July 29, 2011	Electric lancet actuator (Continuation of E Lancet)	Alden, Don
16	2821 TPD Elastic recoil	11/244,822	June 23, 2011	Tissue penetration device	Freeman, Dominique M Boecker, Dirk; Alden, Don; Briggs, Barry; Leonard, Jon Hewitt, Freeman, Ray; Gogue, George
15	2822 TPD FISO	11/318,276	June 3, 2011	Tissue Penetration Device	Freeman, Dominique M Boecker, Dirk; Alden, Don; Briggs, Barry; Leonard, Jon Hewitt, Freeman, Ray; Gogue, George
14	2861 (2638 D1) Strategic + UI + Low volume	11/530,954	June 3, 2011	Method and apparatus for penetrating tissue	Freeman, Dominique M Boecker, Dirk; Alden, Don
13	2857 (2636 D1) Strategic + UI	11/539,542	June 3, 2011	Method and apparatus for penetrating tissue	Freeman, Dominique M Boecker, Dirk; Alden, Don
12	2858 (2592 D1) Strategic E Lance	11/539,945	June 3, 2011	Method and apparatus for lancet actuation	Briggs, Barry; Freeman, Dominique M; Alden, Don; Leonard, Jon Hewitt, Boecker, Dirk;
11	2824 Tent and hold	11/217,913	May 2, 2011	Tissue penetration device	Freeman, Dominique
10	2859 (2634 D1) Strategic seals	11/546,333	April 25, 2011	Method and apparatus for penetrating tissue	Boecker, Dirk; Alden, Don; Freeman, Dominique M.
9	2799 Bee sting	10/558,865	April 11, 2011	Method and apparatus for fluid injection	Freeman, Dominique; Boecker, Dirk; Alden, Don;

8	2829 (2551 D10) Injection	11/31/912	April 11, 2011	Tissue penetration device	Freeman, Dominique
7	2739 EP 2582 SMDM	PCT/US02/19188	Jan 20, 2011	Sampling module device and method	Hartmann, Hans-Joachim, Weber, Lutz; Freeman, Dominique; Boecker, Dirk; Alden, Don
6	4028 JP A&M for incising	H11 083,271.	Nov 18, 2010	A & M for incising	Pelikan Technologies (Agilent)
5	2717 EP Success rate	WO 2002100461	Nov 11, 2010	M&A for improving success rate of blood yield from a finger stick	Alden Don; Freeman, Dominique; Lutz, Paul; Drbal, Vladimir; Boecker, Dirk; Verdonk, Edward
4	2706 EP Multiple glucose	WO 02/101359	Aug 23, 2010	Integrated blood sampling analysis system with multuse sampling module	Boecker, Dirk; Freeman, Dominique; Mauze, Ganapal
3	2773 JP (2662 US) Minimal low volume M&A	2805-502261	May 18, 2010	M&A for body fluid sampling	Boecker, Dirk; Freeman, Dominique;
2	2711 JP (2666 US) Seamless sampling module	10/363,508	Feb, 2009	Blood sampling apparatus and method	Alden, Don; Freeman, Dominique; Lutz, Paul; Drbal, Vladimir; Templin Catherine; Boecker, Dirk
1	2714 JP (2593 US) Smart lancing	2003-503081	July 31, 2008	Self optimizing lancing device with adaptation means to temporal variations in cutaneous properties	Freeman, Dominique

Schedule A-1(e): *Pelikan's Pending US Patent Applications*

11/318,335
11/317,659
11/318,087
10/452,815
10/541,124
11/176,562
10/558,976
10/558,865
11/302,423
11/324,001
11/352,385
11/244,311
11/317,681
10/574,242
10/574,373
11/414,242
11/417,312
11/536,720
11/534,977
12/089,038
11/539,945
11/622,389
11/624,736
11/625,152
11/691,306
11/735,599
11/735,817
11/738,576
11/763,551
11/813,014
12/055,973
11/768,633
11/778,235
11/972,021
12/108,164
12/108,169
12/127,428
12/179,775
12/242,174
12/243,673
12/325,732
12/326,962

12/326,698
12/335,760
12/335,765
12/335,769
12/335,808
12/335,813
12/337,871
12/354,173
12/360,364
12/421,776
12/640,446
12/696,298
12/696,402
61/324,659
61/325,129
12/767,311
12/744,514
61/350,625
61/351,013
12/797,706
61/353,040
12/861,514
12/868,972
12/942,246