

PATENT ASSIGNMENT

Electronic Version v1.1
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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: 1	
Property Type	Number
Application Number:	12976680
CORRESPONDENCE DATA	
Fax Number:	(650)853-1038
Phone:	650 752-3100
Email:	Patentsv@goodwinprocter.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Goodwin Procter LLP
Address Line 1:	135 Commonwealth Drive
Address Line 4:	Menlo Park, CALIFORNIA 94025
ATTORNEY DOCKET NUMBER:	PEL 2994
NAME OF SUBMITTER:	David Xue
Total Attachments: 5 source=Sanofiassignmentwdivrecordation#page1.tif source=Sanofiassignmentwdivrecordation#page2.tif source=Sanofiassignmentwdivrecordation#page3.tif source=Sanofiassignmentwdivrecordation#page4.tif source=Sanofiassignmentwdivrecordation#page5.tif	

OP \$40.00 12976680



PEL-

UNITED STATES PATENT AND TRADEMARK OFFICEUNDER SECRETARY OF COMMERCE FOR INTELLECTUAL PROPERTY AND
DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE

MAY 21, 2012

Received
PTASGOODWIN PROCTER LLP
135 COMMONWEALTH DRIVE
MENLO PARK, CA 94025

MAY 25 2012

501926620**Goodwin Procter LLP
Silicon Valley Office**UNITED STATES PATENT AND TRADEMARK OFFICE
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT RECORDATION BRANCH OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE ASSIGNMENT RECORDATION BRANCH AT 571-272-3350. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, MAIL STOP: ASSIGNMENT RECORDATION BRANCH, P.O. BOX 1450, ALEXANDRIA, VA 22313.

RECORDATION DATE: 05/18/2012

REEL/FRAME: 028236/0935
NUMBER OF PAGES: 5

BRIEF: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

DOCKET NUMBER: PEL2SAN2

ASSIGNOR:
PELIKAN TECHNOLOGIES, INC.

DOC DATE: 01/31/2012

DOCKETEDASSIGNEE:
SANOFI-AVENTIS DEUTSCHLAND GMBH
INDUSTRIEPARK HOECHST
BLDG. K607
FRANKFURT AM MAIN, GERMANY D-65926**MAY 25 2012**APPLICATION NUMBER: 10335082
PATENT NUMBER: 7901362
TITLE: METHOD AND APPARATUS FOR PENETRATING TISSUEFILING DATE: 12/31/2002
ISSUE DATE: 03/08/2011APPLICATION NUMBER: 10559223
PATENT NUMBER: 7850621FILING DATE: 05/05/2006
ISSUE DATE: 12/14/2010

TITLE: METHOD AND APPARATUS FOR BODY FLUID SAMPLING AND ANALYTE SENSING

APPLICATION NUMBER: 10613517
PATENT NUMBER: 7892183FILING DATE: 07/03/2003
ISSUE DATE: 02/22/2011

TITLE: METHOD AND APPARATUS FOR BODY FLUID SAMPLING AND ANALYTE SENSING

APPLICATION NUMBER: 11028952 FILING DATE: 01/03/2005
PATENT NUMBER: 7822454 ISSUE DATE: 10/26/2010
TITLE: FLUID SAMPLING DEVICE WITH IMPROVED ANALYTE DETECTING MEMBER
CONFIGURATION

APPLICATION NUMBER: 11317639 FILING DATE: 12/22/2005
PATENT NUMBER: 7841992 ISSUE DATE: 11/30/2010
TITLE: TISSUE PENETRATION DEVICE

APPLICATION NUMBER: 11318242 FILING DATE: 12/22/2005
PATENT NUMBER: 7850622 ISSUE DATE: 12/14/2010
TITLE: TISSUE PENETRATION DEVICE

APPLICATION NUMBER: 11549677 FILING DATE: 10/16/2006
PATENT NUMBER: 7874994 ISSUE DATE: 01/25/2011
TITLE: METHOD AND APPARATUS FOR PENETRATING TISSUE

APPLICATION NUMBER: 11627252 FILING DATE: 01/25/2007
PATENT NUMBER: 7875047 ISSUE DATE: 01/25/2011
TITLE: METHOD AND APPARATUS FOR A MULTI-USE BODY FLUID SAMPLING DEVICE
WITH STERILITY BARRIER RELEASE

APPLICATION NUMBER: 11674191 FILING DATE: 02/13/2007
PATENT NUMBER: 7833171 ISSUE DATE: 11/16/2010
TITLE: METHOD AND APPARATUS FOR PENETRATING TISSUE

APPLICATION NUMBER: 11674203 FILING DATE: 02/13/2007
PATENT NUMBER: 7909774 ISSUE DATE: 03/22/2011
TITLE: METHOD AND APPARATUS FOR PENETRATING TISSUE

APPLICATION NUMBER: 11689367 FILING DATE: 03/21/2007
PATENT NUMBER: 7901365 ISSUE DATE: 03/08/2011
TITLE: METHOD AND APPARATUS FOR PENETRATING TISSUE

APPLICATION NUMBER: 12102455 FILING DATE: 04/14/2008
PATENT NUMBER: 7798979 ISSUE DATE: 09/21/2010
TITLE: METHOD AND APPARATUS FOR PENETRATING TISSUE

APPLICATION NUMBER: 12143373 FILING DATE: 06/20/2008
PATENT NUMBER: 7862520 ISSUE DATE: 01/04/2011
TITLE: BODY FLUID SAMPLING MODULE WITH A CONTINUOUS COMPRESSION TISSUE
INTERFACE SURFACE

APPLICATION NUMBER: 12241564 FILING DATE: 09/30/2008
PATENT NUMBER: 7892185 ISSUE DATE: 02/22/2011
TITLE: METHOD AND APPARATUS FOR BODY FLUID SAMPLING AND ANALYTE SENSING

APPLICATION NUMBER: FILING DATE:
PATENT NUMBER: 0007780 ISSUE DATE:
TITLE:

ASSIGNMENT RECORDATION BRANCH
PUBLIC RECORDS DIVISION

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

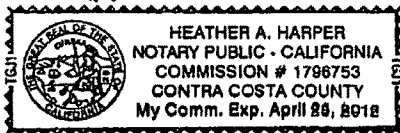
Pelikan Technologies, Inc., acting by and through Carol Wu, the duly authorized and appointed
Chapter 7 Trustee of Pelikan Technologies, Inc.

By: Carol Wu Chapter 7 Trustee 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 notorial seal this 31st
day of January, 2012.



Heather A. Harper
Notary Public

My commission expires:

April 28, 2012

# 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	7,892,185	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,

PATENT

RECORDED: 06/11/2012

REEL: 028355 FRAME: 0180