

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Genomic Instrumentation Services, Inc.		03/11/2003	CORPORATION: CALIFORNIA
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Genomic Solutions, Inc.		
<b>Street Address:</b>	4355 Varsity Drive, Suite E		
<b>City:</b>	Ann Arbor		
<b>State/Country:</b>	MICHIGAN		
<b>Postal Code:</b>	48101		
<b>Entity Type:</b>	CORPORATION: DELAWARE		
<b>PROPERTY NUMBERS Total: 1</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
Registration Number:	2714079	MANTIS	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	(248)594-0610		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
<b>Phone:</b>	248-594-0644		
<b>Email:</b>	tmdocketing@raderfishman.com		
<b>Correspondent Name:</b>	Michelle L. Visser		
<b>Address Line 1:</b>	39533 Woodward Avenue, Suite 140		
<b>Address Line 4:</b>	Bloomfield Hills, MICHIGAN 48304		
<b>ATTORNEY DOCKET NUMBER:</b>	65446-0160		
<b>NAME OF SUBMITTER:</b>	Michelle L. Visser		
<b>Signature:</b>	/Michelle L. Visser/		
<b>Date:</b>	03/20/2006		

CH \$40.00 2714079

**Total Attachments: 10**

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**ASSIGNMENT OF INTELLECTUAL PROPERTY**

GENOMIC INSTRUMENTATION SERVICES, INC. (hereinafter referred to as "Assignor"), a corporation of the State of California, having a place of business at 935 Washington Street, San Carlos, California 94070, was and is the sole owner of Intellectual Property, as defined in an Asset Purchase Agreement dated February 28, 2003 between the Assignor and the Assignee identified below.

GENOMIC SOLUTIONS INC. (hereinafter referred to as "Assignee"), a corporation of the State of Delaware, having a place of business at 4355 Varsity Drive, Suite E, Ann Arbor, Michigan 48101, was and is desirous of acquiring all of Assignor's right, title and interest in and to the Intellectual Property, together with any and all goodwill that is associated therewith.

The Assignee has requested a release from Assignor to Assignee of all right, title, interest, claim or demand of Assignor in and to the Intellectual Property, together with any and all goodwill that is associated therewith.

**NOW, THEREFORE**, for good and valuable consideration, the receipt, adequacy and sufficiency of which are hereby expressly acknowledged, the Assignor hereby confirms and agrees as follows:

1. The Assignor hereby assigns and transfers to the Assignee all of Assignor's right, title and interest, if any, in and to the Intellectual Property, including but not limited to, the trademarks and patents set forth on Schedule 1.1(c) of the Asset Purchase Agreement dated February 28, 2003, together with all of the goodwill of the business associated with the Intellectual Property and together with all claims that could have been asserted by the Assignor for damages by reason of past infringement or other violation by third parties of any of the Intellectual Property prior to the date hereof, with the same right to sue for, and collect the same for Assignee's own use and benefit of its successors, assignees and/or its other legal representatives.

2. This Assignment shall be governed by, construed and enforced in accordance with the laws of the State of Michigan without regard to the conflicts of law principles thereof.

IN WITNESS WHEREOF, the Assignor has duly executed this Assignment of Intellectual Property as of the 10th day of March, 2003.

GENOMIC INSTRUMENTATION SERVICES, INC.

By: [Signature]  
Name: Scott Hunicke-Smith  
Title: President

STATE OF California )  
                                  )       ss.:  
COUNTY OF San Mateo )

*HH HH*

On the ~~10th~~ day of March, 2003, before me personally came Scott Hunicke-Smith who stated that he is the President of GENOMIC INSTRUMENTATION SERVICES, INC., a California corporation, and he acknowledged that he executed the above instrument as the act of said corporation for the purpose therein set forth.

[Signature: Heather Harrington]  
NOTARY PUBLIC

My commission expires:  
1/17/06



R0166847.DOC

Schedule 1.1(c) - Intellectual Property.

PATENTS:

Product: RevPrep Orbit Workstation

<u>Title/Country</u>	<u>App./Pat. No.</u>	<u>Status/File Date</u>
<i>Filter for Array Centrifuge (U.S.)</i>	60/088,002	Converted 6/4/98
<i>Filter for Array Centrifuge (U.S.)</i>	60/092,437	Converted 7/10/98
<i>Filter for Array Centrifuge (U.S.)</i>	09/324,251 (App.)	Abandoned 6/1/01
<i>Filter for Array Centrifuge (U.S.)</i>	09/872,788 (App.)	Abandoned
<i>Filter for Array Centrifuge (U.S.)</i>	10/183,299 (App.) Published at US20020185429	Pending
<i>Robotic Work Station (U.S.)</i>	60/118,013	Converted to 01-00- 002, 003 and 004 1/29/99
<i>Robotic Work Station (U.S.)</i>	09/494,133 (App.)	Abandoned
<i>Robotic Work Station (PCT)</i>	Published on 8/3/00 as WO 00/45164	Abandoned
<i>Array Centrifuge (U.S.)</i>	U.S. Pat. No. 6,387,031 B1	Issued 5/14/02
<i>Array Centrifuge (U.S.)</i>	09/989,760 (App.)	Allowed- issue fee paid. 11/20/01
<i>Array Centrifuge (U.S.)</i>	10/313,979	Pending 12/5/02

<u>Title/Country</u>	<u>App./Pat. No.</u>	<u>Status/File Date</u>
<i>Array Centrifuge (PCT)</i>	Published on 8/3/00 as WO 00/45146	Converted 8/2/00
<i>Array Centrifuge (Can)</i>	2,359,310	Pending
<i>Array Centrifuge (EP)</i>	907055.8 (App.)	Pending 1/28/00
<i>Array Centrifuge (JP)</i>	2000-596349 (App.)	Pending 1/28/00
<i>Pipettor (U.S.)</i>	U.S. Pat. No. 6,374,683	Issued 4/23/02
<i>Pipettor (U.S.)</i>	10/032,290	Abandoned
<i>Pipettor (PCT)</i>	Published on 8/3/00 as WO 00/44497	Abandoned
<i>Multi-Channel pipettor having a plurality of readily replaceable needles</i>	60/222,115 (App.)	Abandoned
<i>AC RNA isolation (U.S.)</i>	60/274,675 (App.)	Abandoned

**Product:** PolyPlex oligosynthesizer

<u>Title/Country</u>	<u>App./Pat. No.</u>	<u>Status/File Date</u>
<i>Oligosynthesizer (U.S.)</i>	60/125,262	Converted 3/19/99
<i>Polymer Synthesizer (U.S.)</i>	09/527,106 (App.)	Pending
<i>Polymer Synthesizer (PCT)</i>	Published on 9/28/00 as WO 00/56455	Abandoned

**Product:** OmniGrid and OmniGrid Accent microarrays

<u>Title/Country</u>	<u>App./Pat. No.</u>	<u>Status/File Date</u>
<i>Magnetic Substrate Holder (U.S.)</i>	60/100,633	Converted

<u>Title/Country</u>	<u>App./Pat. No.</u>	<u>Status/File Date</u>
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<i>Magnetic Substrate Holder (U.S.)</i>	09/398,321 (App.)	Abandoned 9/16/98
<i>Array Substrate Holder (U.S.)</i>	60/245,864 (App.)	Converted to non-prov. 11/2/01
<i>Array Substrate Holder (U.S.)</i>	09/999,761 (App.)	Pending

**Product:** Miscellaneous

<u>Title/Country</u>	<u>App./Pat. No.</u>	<u>Status/File Date</u>
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<i>Stacker for microtiter plates</i>	29/083438 (App.)	Abandoned 2/9/98
<i>Modular system for processing samples in mircrowell plates</i>	60/073,940 (App.)	Abandoned
<i>Passive Grip of Microplates</i>	60/100,658	Converted
<i>Passive Grip of Microplates</i>	09/397,167 (App.)	Abandoned
<i>Stackable, Interlocking Cassette</i>	60/100,659	Converted
<i>Stackable, Interlocking Cassette</i>	09/393,120 (App.)	Abandoned
<i>Method of processing cells for cell sorting protocols</i>	60/125,263 (App.)	Abandoned 3/19/99

**TRADEMARKS:**

<u>Mark</u>	<u>Status</u>	<u>Application Registration</u>	<u>Registration Date</u>	<u>File Number</u>
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**United States**

GeneMachines	Registered	2,255,018	6/22/99	TM-01 ✓
GeneSuite	Registered	2,454,284	5/22/01	TM-02 ✓
HiGro	Registered	2,554,913	4/2/02	TM-10
HydroShear	Registered	2,440,946	4/3/01	TM-09
OmniGrid	Registered	2,516,650	12/11/01	TM-11

<u>Mark</u>	<u>Status</u>	<u>Application Registration</u>	<u>Registration Date</u>	<u>File Number</u>
PolyPlex	Registered	2,441,045	4/3/01	TM-12
Mantis	Pending	76/116,616		TM-18
RevPrep Orbit	Pending	76/298795		TM-19
Work Less. Do More.	Pending	76/039,307		TM-13
Array Centrifuge*	Abandoned	76/360314	11/25/02	TM-14

\*Notwithstanding the Seller's abandonment of the trademark application in the United States Patent and Trademark Office, the trademark "Array Centrifuge" is a common law mark owned and used by Seller in the operations of Seller's Business.

**United Kingdom**

OmniGrid	Registered	2245761	9/18/00	TM-11-UK
GeneMachines	Abandoned	2236474		TM-01-UK

**CTM**

OmniGrid	Registered	1882604	3/25/02	TM-11-CTM
GeneMachines	Registered	1734334	6/19/00	TM-01-CTM

**Japan**

GeneMachines	Registered	4407492	8/11/00	TM-01-JAPAN
		200-		
OmniGrid	Abandoned	104974		TM-11-JAPAN

**COPYRIGHTS:**

<u>Registration No.</u>	<u>Title</u>	<u>Registration Date</u>	<u>First Published</u>
TX 5-079-606	OmniGrid Software	10/15/99	8/25/99
TX 5-571-579	OmniGrid Software 3.1.1	8/26/02	8/26/02
TX 5-571-580	OmniGrid Accent Software 2.3.8	8/26/02	8/24/01

**COPYRIGHT REGISTRATION APPLICATIONS:**

<u>Title</u>	<u>File Date</u>	<u>First Published</u>
HydroShear Software 1.0.6A	9/26/02	3/19/01
Mantis Software 2.1.1	9/26/02	9/17/02
RevPrep Orbit Software 1.0.5	9/26/02	7/18/02



TRADE SECRETS:

Seller has certain trade secrets relating to the assets to be transferred, including without limitation, its intellectual property.

TRADE NAME:

<u>File No.</u>	<u>Name</u>	<u>File Date</u>
1593961	"GENEMACHINES"	February 11, 1998

INTELLECTUAL PROPERTY LICENSES:

Under the terms of the License Agreement with Sundial Engineering ("*Sundial*"), dated May 15, 2002, amended December 18, 2001 ("*Sundial License*"), Seller is granted an exclusive, world-wide license to use, copy, and sell Sundial's software program, PolyPlex, useful for running oligonucleotide synthesis on Seller's PolyPlex.

Non-exclusive License with The Board of Trustees of the Leland Stanford Junior University ("*Stanford University*"), dated December 5, 1999, as amended, ("*Non-exclusive Stanford License*"), for the use of the following patent pertaining to the HydroShear DNA Shearing:

<u>Title/Country</u>	<u>App./Pat. No.</u>	<u>Status/Filing Date</u>
<i>Apparatus and method for shear breakage of polynucleotides</i>	5,846,832 (U.S. Pat. No.)	Issued 12/8/98

Exclusive License Agreement with Stanford University, dated December 5, 1999, as amended, ("*Exclusive Stanford License*"), for the use of the following patents pertaining to the RevPrep Orbit Workstation:

<u>Title/Country</u>	<u>App./Pat. No.</u>	<u>Status/Filing Date</u>
<i>Flow-Through Microcentrifuge (U.S.)</i>	08/928,531 (App.)	Abandoned 9/12/97
<i>Flow-Through Microcentrifuge (PCT)</i>	Published 3/18/99 as WO99/12651	Converted 3/18/99
<i>Flow-Through Microcentrifuge (Aust)</i>	92291/98 (App.)	Abandoned 9/11/98
<i>Flow-Through Microcentrifuge (Can)</i>	2,301,004 (App.)	Pending 4/10/00

<u>Title/Country</u>	<u>App./Pat. No.</u>	<u>Status/Filing Date</u>
<i>Flow-Through Microcentrifuge (EP)</i>	98944842.8 (App.)	Pending 9/12/97
<i>Flow-Through Microcentrifuge (JP)</i>	2000-510533 (App.)	Pending 3/13/00
<i>Method of Simultaneously Centrifuging (U.S.)</i>	6,273,848 (U.S. Pat. No.)	Issued 8/14/01
<i>Microcentrifuge System (U.S.)</i>	6,238,330 (U.S. Pat. No.)	Issued 5/26/01
<i>Flow-Through Microcentrifuge (U.S.)</i>	09/818,251 (App.)	Pending 3/26/01

Seller has the following software end-user licenses for software used in connection with the Business:

Software End-User Licenses from FileMaker, for the use of FileMaker Pro 5.

Software End-User License from FileMaker, for the use of FileMaker Sever 5.

Software End-User Licenses from National Instruments, for the use of IMAQ Vision Deployment Engine.

Software End-User Licenses from National Instruments, for the use of LabView Application Builder for Windows.

Software End-User Licenses from National Instruments, for the use of LabView Base Package for Windows.

Software End-User Licenses from Symantec, for the use of Norton Antivirus Corporate Edition for Desktops.

Software End-User Licenses from Protel Technology, Inc, for the use of Protel 99 SE.

Software End-User License from Protel Technology, Inc, for the use of Protel 99SE Adv Sch.

Software End-User Licenses from Intuit, for the use of QuickBooks.

Software End-User License from Intuit, for the use of Quickbooks Deluxe Payroll.

Software End-User Licenses from SolidWorks Corporation, for the use of SolidWorks.

Software End-User License from SonicWall, for the use of SonicWall FireWall.

Software End-User Licenses from Alliance Manufacturing Software International, for the use of Start MRP.

Software End-User License from Alliance Manufacturing Software International, for the use of Start MRP Forecasting Module.

Software End-User License from Alliance Manufacturing Software International, for the use of Start Report Writer Module.

Software End-User License from National Instruments, for the use of Vision Development Software for LabView and BridgeView.

#### DOMAIN NAMES

<u>Domain Name</u>	<u>"WHOIS" Expiration Date</u>
Genemachine.biz	11/15/03
Genemachine.com	11/19/03
Genemachine.net	09/27/03
Genemachine.org	09/27/03
Genemachines.biz	11/15/03
Genemachines.com	09/06/09
Genemachines.net	09/27/03
Genemachines.org	09/27/03
GeneSuite.com	10/04/03
Hydroshear.com	06/18/03
Microarrayer.com	03/15/04
Microarraysuite.com	11/20/03
oligosynthesis.com	03/15/04
oligosynthesizer.com	10/19/03
Proteinsuite.com	03/15/04
RNAprep.com	03/14/04
DNAprep.com	dropped
DNApreps.com	dropped
Prepmachine.com	dropped
Prepmachines.com	dropped

Domain Name

"WHOIS" Expiration Date

Revprep.com

dropped

WEBSITE AND WEBSITE CONTENT

All copyrighted information, text, images and content hosted on the Seller's website, at [www.genemachines.com](http://www.genemachines.com).