

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM473325

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
BFI Business Finance, dba CapitalSource Business Finance Group		05/08/2018	Corporation: CALIFORNIA
RECEIVING PARTY DATA			
Name:	Genmark Automation		
Street Address:	46723 Lakeview Blvd.		
City:	Fremont		
State/Country:	CALIFORNIA		
Postal Code:	94538		
Entity Type:	Corporation: CALIFORNIA		
PROPERTY NUMBERS Total: 3			
Property Type	Number	Word Mark	
Registration Number:	2334176		
Registration Number:	2327592	GPR	
Registration Number:	2721511	GENMARK	
CORRESPONDENCE DATA			
Fax Number:	6235815616		
<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:	602-824-6021		
Email:	Srutledge@capitalsource.com		
Correspondent Name:	Sherry L. Rutledge		
Address Line 1:	19820 North 7th Avenue Suite 100		
Address Line 2:	CapitalSource Business Finance Group		
Address Line 4:	Phoenix, ARIZONA 85027		
ATTORNEY DOCKET NUMBER:	F176931 TM		
NAME OF SUBMITTER:	Andrew Hawking		
SIGNATURE:	/Andrew Hawking/		
DATE SIGNED:	05/09/2018		
Total Attachments: 3			

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TERMINATION OF INTEREST IN PATENTS, TRADEMARKS, AND COPYRIGHTS

This **Termination of Interest In Patents, Trademarks and Copyrights** (this "Termination") is executed as of **May 8, 2018**, by **BFI Business Finance**, a California corporation, whose address and principal place of business is 851 East Hamilton Avenue, 2nd Floor, Campbell, California 95008 (the "Lender") with reference to that certain **Intellectual Property Security Agreement** dated **March 30, 2009** (the "Agreement") by and between **Genmark Automation**, a California corporation whose address and principal place of business is **46723 Lakeview Blvd, Fremont, California 94538** (the "Debtor") and Lender. Initially capitalized terms not defined in this Termination shall have the meanings set forth in the Agreement.


For good and valuable consideration, receipt of which is hereby acknowledged, Lender hereby releases the security interests granted by Debtor to the Lender with respect to all Patents and Trademarks described in the Agreement. A true and correct copy of the Agreement is attached hereto as **Exhibit A**.

To the extent that Lender shall be deemed to have any right, title or interest in the Copyrights, Lender hereby retransfers and reassigns all of such right, title and interest to the Debtor of all such right, title and interest, without representation or warranty of any kind whatsoever.

This Termination shall be governed by the laws of the State of California.

In witness whereof, the Lender has caused this Termination to be executed by its duly authorized officer as of the date first above written.

BFI Business Finance

By: 
Andrew Hawking
Its: Vice President

PATENTS

All present and future registered and unregistered patents, including but not limited to the following:

Patent	Patent, Application or Publication Number	Date
Precision Arm Mechanism	Patent #5,064,340	11/12/1991
Dual End Effector Robotic Arm	Patent #5,007,784	04/16/1991
Univeral Tilttable Z Axis Drive Arm	Patent #5,954,840	09/21/1999
Universally Tilttable Z-Axis Drive Arm	Patent #6,059,516	05/09/2000
Robotic Arm Motor Stabilizer	Patent #5,775,170	07/07/1998
Robotic Arm Rotation Controller	Patent #5,839,322	11/24/1998
Highly Stable Z Axis Drive	Patent #5,771,748	06/30/1998
Robot Having Multiple Degrees Of Freedom	Patent #5,789,890	08/04/1998
Robot Having Multiple Degrees Of Freedom	Patent #6,037,733	03/14/2000
Dual Robotic Arm End Effectors Having Independent Yaw Motion	Patent #6,121,743	09/19/2000
Reexamination U.S. Patent No. 5,789,890	Patent #5,789,890	08/04/1998
Reexamination of U.S. Patent No. 6,037,733	Patent #6,037,733	12/02/2008
Robot Having Multiple Degrees Of Freedom In An Isolated Environment	Patent #5,993,142	11/30/1999
Robotic Arm	Patent #D409,636	05/11/1999
Prealigner And Planarity Teaching Station	Patent #6,085,125	07/04/2000
Tilttable Z-Axis Platform Based Uni-Directional Tilt Platform	Patent #6,085,670	07/11/2000
Automated Opening And Closing Of Ultra Clean Storage Containers	Patent #6,142,722	11/07/2000
Robot Motion Compensation System	Patent #6,489,741	12/03/2002
Robot Having Independent And Effector Linkage Motion	Patent #6,297,611	10/02/2001
Integrated Edge Gripper	Patent #6,435,807	08/20/2002
Integrated Substrate Handler Having Pre-Aligner and Storage Pod Access Mechanism	Patent #6,533,521	03/18/2003
Robot With Belt-Drive System	Publication #US-2008-0121064-A1	05/29/2008
Belt-drive Robot Having Extended Z-Axis Motion	Publication #2008-0041183	02/21/2008
Robot Having Multiple Degrees Of Freedom In An Isolated Environment	Patent #5,993,142	11/30/1999

TRADEMARKS

All present and future registered and unregistered trademarks, including but not limited to the following:

Trademark	Registration/Serial/Application	Date
GPR & Design (US)	Reg.# 2334176	03/28/2000
GPR (US)	Reg.# 2327592	03/14/2000
GENMARK (US)	Reg.# 2721511	06/03/2003