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PATENT ASSIGNMENT

Electronic Version v1.1 Stylesheet Version v1.1

SUBMISSION TYPE: NEW ASSIGNMENT

NATURE OF CONVEYANCE: RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
Hercules Technology Growth Capital, Inc.	02/23/2009

RECEIVING PARTY DATA

Name:	Guava Technologies, Inc.			
Street Address:	25801 Industrial Boulevard			
City:	Hayward			
State/Country:	CALIFORNIA			
Postal Code:	94545-2991			

PROPERTY NUMBERS Total: 12

Property Type	Number
Application Number:	10426386
Application Number:	10969170
Application Number:	11461770
Application Number:	08503095
Application Number:	09844789
Application Number:	09600021
Application Number:	10652665
Application Number:	10612297
Application Number:	10146019
Application Number:	10410230
Application Number:	10821727
Application Number:	11784939

CORRESPONDENCE DATA

Fax Number: (312)616-5700

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

REEL: 023517 FRAME: 0187

PATENT

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Correspondent Name: John B. Conklin

Address Line 1: 180 N. Stetson Ave. Suite 4900

Address Line 2: 262478

Address Line 4: Chicago, ILLINOIS 60601-6731

ATTORNEY DOCKET NUMBER: 262478

NAME OF SUBMITTER: John B. Conklin

Total Attachments: 9

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PATENT REEL: 023517 FRAME: 0188

TERMINATION OF SECURITY INTEREST IN PATENTS

This TERMINATION OF SECURITY INTEREST IN PATENTS (the "<u>Termination of Security Interest in Patents</u>"), dated as of February 23, 2009, is made by Hercules Technology Growth Capital, Inc., a Maryland corporation (the "<u>Secured Party</u>").

WHEREAS, Guava Technologies, Inc., a Delaware corporation (the "Pledgor") has entered into a certain Collateral Grant of Security Interest in Patents dated as of January 1, 2008 with the Secured Party, pursuant to which Pledgor granted a security interest in certain patents, patent applications and/or patent licenses owned by Pledgor (collectively, the "Patents") including, without limitation, those listed on Exhibit A attached hereto and incorporated herein by reference; and

WHEREAS, the Secured Party has agreed to terminate and release its security interests in the Patents, including without limitation, the Patents identified on Exhibits A hereto.

NOW, THEREFORE, for valuable consideration, the Secured Party hereby terminates and releases all mortgages, liens and security interests granted to the Secured Party in the Patents of the Pledgor, including any and all proceeds of any of the foregoing and all accessions to, substitutions and replacements for, and rents, profits and products of any and all of the foregoing.

[Signature page follows next.]

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IN WITNESS WHEREOF, the Secured Party has caused this Termination of Security Interest in Patents to be duly executed as of the date first set forth above.

HERCULES TECHNOLOGY GROWTH
CAPITAL, INC., a Secured Party

By:
Name:
K. Nicholas Mariisch
Title:
Associate General Counsel

GUAVA TECHNOLOGIES, INC.

By: ______ Name: Title: IN WITNESS WHEREOF, the Secured Party has caused this Termination of Security Interest in Patents to be duly executed as of the date first set forth above.

HERCULES TECHNOLOGY GROWTH CAPITAL, INC., a Secured Party

By: _____ Name: Title:

ACKNOWLEDGED:

GUAVA TECHNOLOGIES, INC.

Name: Norma / Ko Title: UP Finance

TERMINATION OF SECURITY INTEREST IN PATENTS

REEL: 023517 FRAME: 0191

EXHIBIT A

RELEASED PATENTS AND PATENT APPLICATIONS

Patent Applications

	Issued Patents		The responsibles of a year out			
Attny File#	Patent/ Serial #	Filed / Issued	File Name	Attorney	Patent Title	
A-69502	5,798,222	08/25/98	ORIG		Apparatus for Monitoring Substances in Organisms	
A-69293	6,710,871	03/23/04	MADM			
A-69293-1	6,816,257	11/09/04	MADM-1			
FP=69293+PC 076920±0251	PCT/US98/ E1958 W6F98/57152	06/08/98	-MADMERCT			
EA-69293 CA 076920-0261	2,293,426	6/9/1998 5/15/2007	MADMCA	EFE		
RB: 69293:EII 076920:0263	98/2/6490/8	06/09/98	MADM BP	III.	Method and Apparatus for Detecting Microparticles in Fluid Samples	
EA-69293-IP 176920-0262	TEL:503:E19	06/09/98	EVADM-IP	1216		

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PATENT REEL: 023517 FRAME: 0192

		Issued Patents			Foreign fi	les graved out
	Attny File#	Patent/ Serial #	Filed / Issued	File Name	Attorney	Patent Title
4	A-69516-1	10/410 ,230 US/04/05635-A1	04/08/03	PCAM-1	тјн	Particle or Cell Analyzer and
	FP-69516-RC FE-69516-RP 076926-0312	PCTVUS01/ 27509 (El968506-4		PEAM-PCT WANTER	<u></u>	Method
	PA-69516-IP 076920-0312	2002-525470.	()9/()3/()1	PCAM JE	in	
5	A-69940	6,403,378	06/11/02	VIACNT		Cell Viability Assay Reagent
	· · · · · · · · · · · · · · · · · · ·					
6	A-70587 076920-0401	10/146,019 US2003/0017076 A1 Publ 01/23/03 Pat.#: 7,320,775	05/14/02	FLOWCL	тјн	Exchangeable Flow Cell Assembly With a Suspended Capillary
	EP 70587-PC 076920-0411	RET/US02/15731	05/16/02	TREOWCE PC1		

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REEL: 023517 FRAME: 0193

Γ		Issued Patents			Foreign fi	es ojaved out will a
	Attny File#	Patent/ Serial #	Filed / Issued	File Name	Attorney	Patent Title
REPRESENTATION	HE 7053V-EP 076920-025H	027392885 appl #. 1397666ERG pat#	-05/16/02	HEOWELDER	100	
	81923/8143	10/612,297 Pat. #7,091,348	08/15/06	FLUDYE		
	8143- 81923US1	11/461,770 Publ.#: US2006- 0257917-A1	08/01/06	FLUDYE-1	DWM	·
arzweitstyllings	8 (923/8 43 PC	WØ-2004/0035E0 AT PCT/US/03/	67/61/63	PLUDYE PCT		Fluorescent Dyes, Energy
or a second		020765				Transfer Couples And Methods
PRESENTATION OF STREET	&1923/8143- GP	374237318 Publ 1539728	07/01/03	POLIDYR BR	HDWM.	
n procession and a	8 E923/8143-3P.	2004=518188-Publ #P2005-532434A	07/01/03	FEUDYEJP	DWM.	
100000000000000000000000000000000000000	81923/8143 CA	PCT/US/03020765 2.490.961	07/01/03	FEDDYE CA	DWM=	
				·		
.	A-72103 076920-0700	10/426,386	04/29/03	SMVOL	ТЈН	Method of Cell Analysis Using Small Volume of Blood
		-				

		Issued Patents	Foreign-files grayed out			
	Attny File#	Patent/ Serial #	Filed / Issued	File Name	Attorney	Patent Title
•				,		
9	A-72178-1 076920-0851	10/821,727 US/04/0252304-A1	04/08/04	AOFILTER-1	ТЈН	Single Detector Multicolor Particle Analyzer and Method
	070720-0031					
10	33572/US/2 463032 - 81 076920-0802	10/969,170 US/05/214747-A1	09/17/04	ANALYT	тлн	
i	076920-0802					
	076920-0803	11/543,546	10/04/06	ANALYT-1	тлн	
•						Compositions and Methods
	39572/PCT 463032-82	WG:05/029078-AL PGT/US04/30452	.09/17/04	ANALYI PCT		for Analysis of Target Analytes
	36572-EP 463032-89	64784342.0	-09/17/04	ANALYTEP:	- : p) (-	
	076920:0813 33572-0A 463032-90	PCT/US04/30452	09/17/04	ANALYECA	, prii	
	10503.529 076920:08EE 33572-JP	2539.452				
	463037-88 076920-0812	not yet available	09/17/04	ANALYTEP	111	
	RD Application	L17378,204 Robert Danie Izadeh		non Guava		
		11/458,888	7/20/06	non Guava →		

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PATENT REEL: 023517 FRAME: 0195

		Issued Patents	4 T. 14		es orayer ours	
	Attny File#	Patent/ Serial #	Filed / Issued	File Name	Attorney	Patent Title
11			12/05/06	BEADS	DWM	Applications of Non- traditional Bead Sets for Quantitation of Analytes Using Cytometry
	GUAKCEOPC	PC-P/US2006/046861	:=12/ 05/ 06=	BEADSRCT	DWM	Particle-Based Analyte Characterization
		·				·
12	251558 and 252834	60/791,002 11/784,939	4/11/06	CAPDES	John Conklin	ASYMMETRIC CAPILLARY FOR CAPILLARY-FLOW CYTOMETERS
	257680	PCT/US2007/066331		CAPDE-PCT		
13	776920=02/60	PC1/US07/079761 formerly:60/848.200	09/27/07	FCPULSE- PCT	THE	Differentiation of flow cytometry pulses and application

Provisional Applications

Attny File # Appl #		Filed File Name		10000000000000000000000000000000000000	Title	
076920-1050	60/912,361	04/17/07	GUAVAFLO	ТЈН	Visual analysis of multisample flow cytometer data	
GUA86032	60/985,147	11/02/07	NGYDYES	DWM	Optically Active Cyanines	

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Issued Patents				Foreign f	jesejayee ou
Attny File#	Patent/ Serial #	Filed / Issued	File Name	Attorney	Patent Title
GUA86032	60/985,147	11/02/07	NGYDYES	DWM	Dye Conjugates and Methods of Use

Invention Disclosures

Attny File#	Appl #	Filed	File Name	Title	
			FCPULSE2		
			GLYCHEME		•
		•	MICROBDET		

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RECORDED: 11/13/2009

PATENT

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