

02-29-2008

U.S. DEPARTMENT OF
United States Patent and Trademark Office



To the Director of the U.S. Patent

1. Name of conveying party(ies):
SILICON VALLEY BANK

103485398

ed documents or the new address (es) below.
of receiving party(ies):
conveying parties attached? ☐ Yes ☒ No

☐ Individual(s) ☐ Association
☐ General Partnership ☐ Limited Partnership

☒ Corporation-State
☐ Other

Additional name(s) of conveying parties attached? ☐ Yes ☒ No

3. Nature of conveyance/ Execution Date(s):

Execution Date(s): **February 21, 2008**

☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name

☒ Other : **Release**

Name: **Additech, Inc.**

Internal Address

Street Address: **10925 Kinghurst Suite 500**

City: **Houston**

State: **TX**

Country: **USA**

Zip: **77099**

☐ Association Citizenship
☐ General Partnership Citizenship
☐ Limited Partnership Citizenship
☒ Corporation Citizenship
☐ Other Citizenship

If assignee is not domiciled in the United States, a domestic representative designation is attached: ☐ Yes ☒ No
(Designations must be a separate document from assignment)

4. Application number(s) or registration number(s) and identification or description of the Trademark:

A. Trademark Application No.(s)

78859203

78918645

78919703

78919740

B. Trademark Registration No.(s)

2309189

3297574

C. Identification or Description of Trademark(s) (and Filing Date if Application or Registration Number is unknown):

Additional sheets attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: **Silicon Valley Bank**

Internal Address: **HF154**

Street Address: **3003 Tasman Drive**

City: **Santa Clara** State: **CA** ZIP: **95054**

Phone Number: **(408) 919-0310**

Fax Number: **(408) 654-6313**

Email Address: **svaldivia@svb.com**

6. Total number of applications and registrations involved: **6**

7. Total fee (37 CFR 2.6 (b)(6) & 3.41): **\$ 165.00**

☐ Authorized to be charged by credit card
☐ Authorized to be charged to deposit account
☒ Enclosed

8. Payment Information:

a. Credit Card

02/28/2008 NJAMA1 00000102 78853203

Last 4 Numbers

Expiration Date

40.00 OP
125.00 OP

b. Deposit Account Number
Authorized User Name

9. Signature.

Signature

Susana Valdivia

Name of Person Signing

February 21, 2008

Date

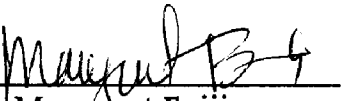
Total number of pages including cover sheet, attachments, and document:

RELEASE OF SECURITY AGREEMENT COVERING
INTERESTS IN TRADEMARKS

Silicon Valley Bank ("Secured Party"), hereby releases its security interest in the interests of **Additech, Inc.** ("Assignor") in the trademarked works set forth in that certain **Intellectual Property And Security Agreement** dated, August 9, 2006, executed by Assignor in favor of Secured Party recorded with the United States Department of Commerce, Patent and Trademark Office on August 29, 2006, Reel 3379, Frame 0442.

Date: **February 21, 2008**

SILICON VALLEY BANK

By: 
Name: Margaret Fujii
Title: Operations Department Manager

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This **INTELLECTUAL PROPERTY SECURITY AGREEMENT** is entered into as of the Effective Date by and between **SILICON VALLEY BANK** ("Bank") and **ADDITECH, INC.**, a Texas corporation ("Grantor").

RECITALS

A. Bank has agreed to make certain advances of money and to extend certain financial accommodation to Grantor (the "Loans") in the amounts and manner set forth in that certain Loan and Security Agreement by and between Bank and Grantor dated the Effective Date (as the same may be amended, modified or supplemented from time to time, the "Loan Agreement"; capitalized terms used herein are used as defined in the Loan Agreement). Bank is willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Bank a security interest in certain Copyrights, Trademarks, Patents, and Mask Works to secure the obligations of Grantor under the Loan Agreement.

B. Pursuant to the terms of the Loan Agreement, Grantor has granted to Bank a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Loan Agreement, Grantor grants and pledges to Bank a security interest in all of Grantor's right, title and interest in, to and under its Intellectual Property Collateral (including without limitation those Copyrights, Patents, Trademarks and Mask Works listed on Schedules A, B, C, and D hereto), and including without limitation all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions continuations, renewals, extensions and continuations-in-part thereof.

This security interest is granted in conjunction with the security interest granted to Bank under the Loan Agreement. The rights and remedies of Bank with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Bank as a matter of law or equity. Each right, power and remedy of Bank provided for herein or in the Loan Agreement or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Bank of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Loan Agreement or any of the other Loan

Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Bank, of any or all other rights, powers or remedies.

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

Address of Grantor:

10925 Kinghurst Street, Suite 500
Houston, TX 77099

Attn: Chief Financial Officer

ADDITECH INC.

By: 

Title: C.E.O.

BANK:

Address of Bank:

3003 Tasman Drive
Santa Clara, CA 95054-1191

Attn: _____

SILICON VALLEY BANK

By: 

Title: Vice President

EXHIBIT A

COPYRIGHTS

Description	Registration Number	Registration Date
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EXHIBIT B**PATENTS**

Description	Patent / Application Number	Issue/ Application Date
Method and apparatus for fuel and fuel additive dispensing (US)	10/036,656	12/21/01
Vehicle fuel positioning	D396,047	07/14/98
Interactive video display and select console for vehicle fueling position	D395,052	06/09/98
Method and Apparatus for Fuel Additive Dispensing (US)	09/502,899	1/11/2000
Method and Apparatus for Fuel Additive Dispensing (Canada)	2,365,734	3/9/2000
Method and Apparatus for Fuel Additive Dispensing (EPO)	0921386.9	3/8/2002
Method and Apparatus for Fuel Additive Dispensing (Mexico)	1009120	3/10/1999
Automotive Fluids Dispensing and Blending System (US)	5,018,645	5/28/1991
Automotive Fluids Dispensing and Blending System (Canada)	2,034,577	10/17/2000
Automotive Fluids Dispensing and Blending System (Germany)	P41 02 456	12/6/2001
Automotive Fluids Dispensing and Blending System (France)	91/01024	5/13/1994
Automotive Fluids Dispensing and Blending System (Great Britain)	9100897.9	4/13/1994
Automotive Fluids Dispensing and Blending System (Japan)	3,252,855	11/22/2001

Automotive Fluids Dispensing and Blending System (Sweden)	511992	1/10/2000
Automotive Fluids Dispensing and Blending System (Singapore)	9792035.9	2/13/1997
Automotive Fuel Additive Dispensing and Blending System (US)	5,163,586	11/17/1992
Automotive Fuel Additive Dispensing and Blending System (Canada)	2,068,384	7/9/2002
Automotive Fuel Additive Dispensing and Blending System (Germany)	P 4216431.1	10/17/2002
Automotive Fuel Additive Dispensing and Blending System (France)	2257419	11/30/1994
Automotive Fuel Additive Dispensing and Blending System (Great Britain)	2257419	11/30/1994
Automotive Fuel Additive Dispensing and Blending System (Sweden)	511012	7/19/1999
Automotive Fuel Additive Dispensing and Blending System (Singapore)	9792034.2	5/20/1992

EXHIBIT C**TRADEMARKS**

Description	Registration/ Serial Number	Registration/ Application Date
50K+ Renew High Mileage Fuel System Tune-Up (and design)	78/919,740	06/29/06
Every Day Engine Care (and design)	78/919,703	06/29/06
Mileage Booster (and design)	78/918,645	06/28/06
Maximum Protection Fuel System Tune-Up (and design)	78/859,203	04/11/06
Inceptor	78/857,688	04/10/06
Additech	2,309,189	01/18/00

EXHIBIT D

MASK WORKS

Description	Registration/ Application Number	Registration/ Application Date
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Matters Copy of Detail List NEW

Search for: 1455 Search by: Matter ID

Matter ID Client ref.	Title/Matter Description	Status Country	Serial No. Patent/Reg. No.	Filing Date Grant Date
1455-0007.03	France Patent - Automotive Fuel Additive Dispensing And Blending System	Issued France	92/06122 2257419	5/20/1992 11/30/1994
1455-0007.04	Great Britain Patent - Automotive Fuel Additive Dispensing And Blending System	Issued Great Britain	92/10769.7 2257419	5/20/1992 11/30/1994
1455-0007.05	Japan Patent - Automotive Fuel Additive Dispensing And Blending System	Abandoned Japan	150041/92	5/20/1992
1455-0007.06	Sweden Patent - Automotive Fuel Additive Dispensing And Blending System	Issued Sweden	9201469.5 511012	5/11/1992 7/19/1999
1455-0007.07	Singapore Patent - Automotive Fuel Additive Dispensing And Blending System	Pending Singapore	9792034.2	5/20/1992
1455-0008	US Trademark - ADDITECH LOGO with tag line	Open US		
1455-0009	US Trademark - MAXIMUM PROTECTION Fuel System Tune-up (stylized and/or with design)	Pending US	78/859,203	4/11/2006
1455-0010	US Trademark - MILEAGE BOOSTER w/tag line	Pending US	78/918,645	6/28/2006
1455-0011	US Trademark - EVERY DAY ENGINE CARE	Pending US	78/919,703	6/29/2006

EXHIBIT B**PATENTS**

Description	Patent / Application Number	Issue/ Application Date
Method and apparatus for fuel and fuel additive dispensing	10/036,656	12/21/01
Vehicle fuel positioning	D396,047	07/14/98
Interactive video display and select console for vehicle fueling position	D395,052	06/09/98
Method and apparatus for fuel additive dispensing	09/502,899	01/11/00
Automotive fluids dispensing and blending system	5,018,645	05/28/91
Automotive fuel additive dispensing and blending system	5,163,586	11/17/92

*Please
see updated
list that
follows*

Matters Copy of Detail List NEW

Search for: 1455 Search by: Matter ID

Matter ID Client ref.	Title/Matter Description	Status Country	Serial No. Patent/Reg. No.	Filing Date Grant Date
1455-0000	General			
1455-0001	EASY FOR YOU. GOOD FOR YOUR CAR.	Abandoned US	76/561,343	11/21/2003
1455-0002	ADDITECH	Registered US	75/598,772 2,309,189	11/30/1998 1/18/2000
1455-0003	Vehicle Fueling Position	Issued US	29/068,836 D396,047	3/14/1997 7/14/1998
1455-0003.01	Vehicle Fueling Position	Issued Canada	97/2388 84533	9/15/1997 8/14/1998
1455-0004	Interactive Video Display & Select Console for Vehicle Fueling Positions	Issued US	29/068,843 D395,052	3/14/1997 6/9/1998
1455-0005	Method and Apparatus for Fuel Additive Dispensing	Pending US	09/502,899	1/11/2000
1455-0005.01	Method and Apparatus for Fuel Additive Dispensing	Pending Canada	2,365,734	3/9/2000
1455-0005.02	Method and Apparatus for Fuel Additive Dispensing	Pending EPO	0921386.9	3/8/2002
1455-0005.03	Method and Apparatus for Fuel Additive Dispensing	Pending Mexico	1009120	3/10/1999
1455-0005.04	Method and Apparatus for Fuel Additive Dispensing	Pending US	10/036,656	12/21/2001

TRADEMARK

REEL: 003730 FRAME: 0225

Matters Copy of Detail List NEW

Search for: 1455 Search by: Matter ID

Matter ID Title/Matter Description
Client ref.

Status Serial No. Filing Date
Country Patent/Reg. No. Grant Date

1455-0006	Automotive Fluids Dispensing and Blending System	Issued US	07/472,236 5,018,645	1/30/1990 5/28/1991
1455-0006.01	Automotive Fluids Dispensing and Blending System	Issued Canada	2,034,577 2,034,577	1/18/1991 10/17/2000
1455-0006.02	Automotive Fluids Dispensing and Blending System	Issued Germany	4102456.7 P41 02 456	1/28/1991 12/6/2001
1455-0006.03	Automotive Fluids Dispensing and Blending System	Issued France	2,657,598 91/01024	1/30/1991 5/13/1994
1455-0006.04	Automotive Fluids Dispensing and Blending System	Issued Great Britain	2,240,320 9100897.9	1/16/1991 4/13/1994
1455-0006.05	Automotive Fluids Dispensing and Blending System	Issued Japan	2,674,791 3,252,855	1/19/1991 11/22/2001
1455-0006.06	Automotive Fluids Dispensing and Blending System	Issued Sweden	9100217-0 511992	1/25/1991 1/10/2000
1455-0006.07	Automotive Fluids Dispensing and Blending System	Pending Singapore	9792035.9	2/13/1997
1455-0007	US Patent - Automotive Fuel Additive Dispensing And Blending System	Issued US	07/702,170 5,163,586	5/20/1991 11/17/1992
1455-0007.01	Canada Patent - Automotive Fuel Additive Dispensing And Blending System	Issued Canada	2,068,384 2,068,384	5/11/1992 7/9/2002
1455-0007.02	Germany Patent - Automotive Fuel Additive Dispensing And Blending System	Issued Germany	4216431.1 P 4216431.1	5/18/1992 10/17/2002

Matters Copy of Detail List NEW

Search for: 1455 Search by: Matter ID

Matter ID Client ref.	Title/Matter Description	Status Country	Serial No. Patent/Reg. No.	Filing Date Grant Date
1455-0012	US Trademark - 50k+RENEW ✓	Pending US	78/919,740	6/29/2006
1455-0013	US Trademark - ICE GUARD	Open US		
1455-0014	US Trademark - INCEPTOR ✓	Pending US	78/857,688	4/10/2006

Matters Copy of Detail List NEW

Search for: 1455 Search by: Matter ID

Matter ID Client ref.	Title/Matter Description	Status Country	Serial No. Patent/Reg. No.	Filing Date Grant Date
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1455-0004	Interactive Video Display & Select Console for Vehicle Fueling Positions	Issued US	29/068,843 D395,052	3/14/1997 6/9/1998
1455-0005	Method and Apparatus for Fuel Additive Dispensing	Pending US	09/502,899	1/11/2000
1455-0005.01	Method and Apparatus for Fuel Additive Dispensing	Pending Canada	2,365,734	3/9/2000
1455-0005.02	Method and Apparatus for Fuel Additive Dispensing	Pending EPO	0921386.9	3/8/2002
1455-0005.03	Method and Apparatus for Fuel Additive Dispensing	Pending Mexico	1009120	3/10/1999
1455-0005.04	Method and Apparatus for Fuel Additive Dispensing	Pending US	10/036,656	12/21/2001

EXHIBIT B

PATENTS

	<u>Description</u>	<u>Patent / Application Number</u>	<u>Issue/ Application Date</u>
✓	Method and apparatus for fuel and fuel additive dispensing (US)	10/036,656	12/21/01
✓	Vehicle fuel positioning	D396,047	07/14/98
+ ✓	Interactive video display and select console for vehicle fueling position	D395,052	06/09/98
✓	Method and Apparatus for Fuel Additive Dispensing (US)	09/502,899	1/11/2000
✓	Method and Apparatus for Fuel Additive Dispensing (Canada)	2,365,734	3/9/2000
Canada	Method and Apparatus for Fuel Additive Dispensing (EPO)	0921386.9	3/8/2002
Mexico	Method and Apparatus for Fuel Additive Dispensing (Mexico)	1009120	3/10/1999
✓	Automotive Fluids Dispensing and Blending System (US)	5,018,645	5/28/1991
Canada	Automotive Fluids Dispensing and Blending System (Canada)	2,034,577	10/17/2000
Germany	Automotive Fluids Dispensing and Blending System (Germany)	P41 02 456	12/6/2001
France	Automotive Fluids Dispensing and Blending System (France)	91/01024	5/13/1994
GB	Automotive Fluids Dispensing and Blending System (Great Britain)	9100897.9	4/13/1994
Japan	Automotive Fluids Dispensing and Blending System (Japan)	3,252,855	11/22/2001

Automotive Fluids Dispensing and Blending System (Sweden)	511992	1/10/2000
Automotive Fluids Dispensing and Blending System (Singapore)	9792035.9	2/13/1997
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