

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
Venture Lending & Leasing IV, Inc.	08/30/2010
Venture Leasing & Lending V, Inc.	08/30/2010

RECEIVING PARTY DATA

Name:	Integrien Corporation
Street Address:	114 Pacifica, Suite 290
City:	Irvine
State/Country:	CALIFORNIA
Postal Code:	92618

PROPERTY NUMBERS Total: 11

Property Type	Number
Application Number:	11535787
Application Number:	12693358
Application Number:	11535818
Application Number:	12270535
Application Number:	11742479
Application Number:	12619601
Application Number:	12186494
Application Number:	12186496
Application Number:	12241631
Application Number:	12194197
Application Number:	12242153

CORRESPONDENCE DATA

Fax Number: (415)268-7522

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

501285088

**PATENT
 REEL: 024957 FRAME: 0659**

CH \$440.00 11535787

Phone: 415-268-6033
Email: tdinh@mofo.com
Correspondent Name: Morrison & Foerster LLP
Address Line 1: 425 Market Street
Address Line 4: San Francisco, CALIFORNIA 94105

ATTORNEY DOCKET NUMBER:	64212-20
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NAME OF SUBMITTER:	Tuan Dinh
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Total Attachments: 5

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TERMINATION OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Termination of Intellectual Property Security Agreement (this "Termination"), dated as of August 30, 2010, is executed by Venture Lending & Leasing IV, Inc. ("VLL IV") and Venture Leasing & Lending V, Inc. ("VLL V" and together with VLL IV, the "Secured Parties"), 2010 North First Street, Suite 310, San Jose, CA 95131, in favor of Integrien Corporation, a Delaware corporation (the "Company"), 114 Pacifica, Suite 290, Irvine, CA 92618.

RECITALS

WHEREAS, Company and the Secured Parties entered into (i) a certain Loan and Security Agreement, dated as of January 10, 2007, as amended, by and between the Company and VLL IV, as supplemented by the Supplement to the Loan and Security Agreement dated as of January 10, 2007, and (ii) that certain Loan and Security Agreement, dated as of September 28, 2007, as amended, by and among the Company, VLL IV and VLL V, as supplemented by the Supplement to the Loan and Security Agreement dated as of September 28, 2007, as amended (together, the "Loan and Security Agreements"); and

WHEREAS, pursuant to the Loan and Security Agreements, Company granted to the Secured Parties a security interest in certain "Collateral" including certain patents; and

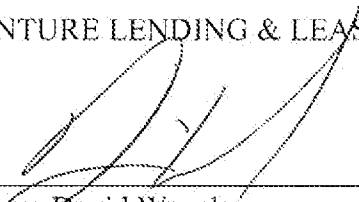
WHEREAS, the Loan and Security Agreements have been terminated.

NOW, THEREFORE, each Secured Party agrees as follows:

1. Such Secured Party is executing and delivering this Termination as further evidence of the termination of the Loan and Security Agreement.
2. Such Secured Party claims no right, title or interest whatsoever in or to any of the "Collateral" described in the Loan and Security Agreements, and, accordingly, such Secured Party expressly terminates its security interest in the patents listed on Exhibit A hereto, which security interest was evidenced by the recordation of the Loan and Security Agreements with the United States Patent and Trademark Office on October 22, 2007, in Reel/Frame 020016/0707.

IN WITNESS WHEREOF, this Termination is executed as of the first date written above.

VENTURE LENDING & LEASING IV, INC.

By: 
Name: David Wanek
Title: Vice President

VENTURE LENDING & LEASING V, INC.

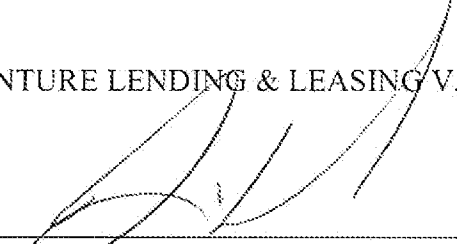
By: 
Name: David Wanek
Title: Vice President

Exhibit A

to Termination of Patent Security Agreement

Integrien Corporation

PATENTS

Title	Jurisdiction / Application Number / Filing Date	Status
Title: SYSTEM AND METHOD FOR GENERATING AND USING FINGERPRINTS FOR INTEGRITY MANAGEMENT (US) Attorney Docket Number: 37904-10200 Inventor: MARVASTI, Mazda A. Assignee: Integrien Corporation	United States 11/535,787 September 27, 2006	Patent No.: 7,707,285 Issued: April 27, 2010 Publication No.: US-2008-0077687-A1 Publication Date: March 27, 2008
Title: SYSTEM AND METHOD FOR GENERATING AND USING FINGERPRINTS FOR INTEGRITY MANAGEMENT (US) Attorney Docket Number: 37904-10210 Inventor: MARVASTI, Mazda A. Assignee: Integrien Corporation (Needs to be Recorded with USPTO)	United States 12/693,358 January 25, 2010 Priority Data: Divisional of 11/535,787 September 27, 2006	Publication No.: US-2010-0131645 Publication Date: May 27, 2010 Pair Status: Application Dispatched from Preexam, Not Yet Docketed
Title: SELF-LEARNING INTEGRITY MANAGEMENT SYSTEM AND RELATED METHODS (US) Attorney Docket Number: 37904-10300 Inventor: MARVASTI, Mazda A. Assignee: Integrien Corporation	United States 11/535,818 September 27, 2006	Patent No.: 7,467,067 Issued: December 16, 2008 Publication No.: US-2008-0077358-A1 Publication Date: March 27, 2008
Title: SELF-LEARNING INTEGRITY MANAGEMENT SYSTEM AND RELATED METHODS (US) Attorney Docket Number: 37904-10310 Inventor: MARVASTI, Mazda A. Assignee: Integrien Corporation	United States 12/270,535 November 13, 2008 Priority Data: Divisional of 11/535,818 September 27, 2006	Publication No.: US-2009-0063390-A1 Date Published: March 5, 2009 Pair Status: Application is Considered Ready for Issue August 10, 2010

Title	Jurisdiction / Application Number / Filing Date	Status
<p>Title: NONPARAMETRIC METHOD FOR DETERMINATION OF ANOMALOUS EVENT STATES IN COMPLEX SYSTEMS EXHIBITING NON-STATIONARITY (US)</p> <p>Attorney Docket Number: 37904-10600</p> <p>Inventors: MARVASTI, Mazda A.; JESKE, Daniel R.</p> <p>Assignee: Integrien Corporation</p>	<p>United States 11/742,479 April 30, 2007</p>	<p>Patent No.: 7,620,523 Issued: November 17, 2009</p> <p>Publication No.: US-2008-00270071-A1</p> <p>Date Published: October 30, 2008</p>
<p>Title: NONPARAMETRIC METHOD FOR DETERMINATION OF ANOMALOUS EVENT STATES IN COMPLEX SYSTEMS EXHIBITING NON-STATIONARITY (US)</p> <p>Attorney Docket Number: 37904-10610</p> <p>Inventor: MARVASTI, Mazda A.</p> <p>Assignee: Integrien Corporation (Assignment Needs to be Recorded with USPTO)</p>	<p>United States 12/619,601 November 16, 2009</p> <p>Priority Data: Continuation of 11/721,479 April 30, 2007</p>	<p>Publication No.: US-2010-0063773</p> <p>Date Published: March 11, 2010</p> <p>Pair Status: Non-Final Office Action mailed July 27, 2010</p>
<p>Title: METHODS FOR THE CYCLICAL PATTERN DETERMINATION OF TIME-SERIES DATA USING A CLUSTERING APPROACH (US)</p> <p>Attorney Docket Number: 37904-10800</p> <p>Inventors: GRIGORYAN, Astghik; POGHOSYAN, Arnak; GRIGORYAN, Naira; HARUTYUNYAN, Ashot; MARVASTI, Mazda A.</p> <p>Assignee: Integrien Corporation</p>	<p>United States 12/186,494 August 5, 2008</p>	<p>Publication No.: US-2010-0036643-A1</p> <p>Date Published: February 11, 2010</p> <p>Pair Status: Docketed New Case - Ready for Examination</p>
<p>Title: METHODS FOR THE CYCLICAL PATTERN DETERMINATION OF TIME-SERIES DATA USING A CLUSTERING APPROACH (US)</p> <p>Attorney Docket Number: 37904-10801</p> <p>Inventors: GRIGORYAN, Astghik; POGHOSYAN, Arnak; GRIGORYAN, Naira; HARUTYUNYAN, Ashot; MARVASTI, Mazda A. Assignee: Integrien Corporation</p>	<p>United States 12/186,496 August 5, 2008</p>	<p>Publication No.: US-2010-0036857</p> <p>Date Published: February 11, 2010</p> <p>Pair Status: Docketed New Case - Ready for Examination</p>
<p>Title: METHODS AND SYSTEMS FOR THE DETERMINATION OF THRESHOLDS VIA WEIGHTED QUANTILE ANALYSIS (US)</p> <p>Attorney Docket Number: 37904-10900</p> <p>Inventor: MARVASTI, Mazda A.</p> <p>Assignee:</p>	<p>United States 12/241,631 September 30, 2008</p>	<p>Publication No.: US 2010-0082638 A1</p> <p>Published: April 1, 2010</p> <p>Pair Status: Docketed New Case - Ready for Examination</p>

Title	Jurisdiction / Application Number / Filing Date	Status
Title: SYSTEM AND METHOD FOR CORRELATING FINGERPRINTS FOR AUTOMATED INTELLIGENCE (US) Attorney Docket Number: 37904-11000 Inventor: MARVASTI, Mazda A. Assignee: Integrien Corporation	United States 12/194,197 August 19, 2008	Publication No.: US 2010-0046809 A1 Published: February 25, 2010 Pair Status: Docketed New Case - Ready for Examination
Title: SYSTEM AND METHOD FOR DYNAMIC PROBLEM DETERMINATION USING AGGREGATE ANOMALY ANALYSIS (US) Attorney Docket Number: 37904-11100 Inventor: MARVASTI, Mazda A. Assignee: Integrien Corporation	United States 12/242,153 September 30, 2008	Publication No.: US 2010-0083054 A1 Published: April 1, 2010 Pair Status: Non-Final OA mailed 8/12/10