

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Non Linear Concepts, Inc.	10/05/2011
Securency International Pty Ltd	09/21/2011
RECEIVING PARTY DATA	
Name:	Toshiba International Corporation
Street Address:	13131 West Little York Road
City:	Houston
State/Country:	TEXAS
Postal Code:	77041
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13370088
CORRESPONDENCE DATA	
Fax Number:	(713)229-7789
Phone:	713.229.1234
Email:	nicci.fowler@bakerbotts.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Baker Botts L.L.P
Address Line 1:	910 Louisiana Street, One Shell Plaza
Address Line 4:	HOUSTON, TEXAS 77002
ATTORNEY DOCKET NUMBER:	005594.0168
NAME OF SUBMITTER:	Nicci Fowler
Total Attachments: 6 source=005594-0168-assin-toshiba#page1.tif source=005594-0168-assin-toshiba#page2.tif source=005594-0168-assin-toshiba#page3.tif source=005594-0168-assin-toshiba#page4.tif source=005594-0168-assin-toshiba#page5.tif source=005594-0168-assin-toshiba#page6.tif	

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**ASSIGNMENT OF INTELLECTUAL PROPERTY FROM NON LINEAR
CONCEPTS, INC. AND SECURENCY INTERNATIONAL PTY LTD TO TOSHIBA
INTERNATIONAL CORPORATION**

WHEREAS, Non Linear Concepts, Inc., a Texas corporation having a place of business at 3130 Skyway Circle S, Irving, TX 75038, United States and Securency International Pty Ltd, an Australian corporation (collectively, "ASSIGNOR") jointly own certain patent applications and/or registrations, as listed in Schedule A attached hereto and incorporated herein by this reference ("ASSIGNED PATENTS"); and

WHEREAS, Toshiba International Corporation, a California corporation, with offices at 13131 West Little York Road, Houston, TX 77041 ("ASSIGNEE"), desires to acquire all of the right, title and interest of ASSIGNOR in, to and under the ASSIGNED PATENTS;

WHEREAS, this Assignment is made as part of, pursuant to, and in consideration of a certain Asset Purchase Agreement dated August 10, 2011 between ASSIGNOR and ASSIGNEE, assigning, among other things, all right, title and interest in and to the ASSIGNED PATENTS from ASSIGNOR to ASSIGNEE; and

WHEREAS, ASSIGNEE is desirous of acquiring all right, title, and interest in and possession of, the ASSIGNED PATENTS.

Now, THEREFORE, in consideration of good and valuable consideration paid by ASSIGNEE to ASSIGNOR, the receipt and sufficiency of which hereby is acknowledged, ASSIGNOR does hereby sell, assign, transfer and convey unto ASSIGNEE its entire right, title and interest, if any, in and to the ASSIGNED PATENTS, including all divisions, continuations, continuations-in-part, reexaminations, substitutions, reissues, extensions and renewals of the applications and registrations for the ASSIGNED PATENTS and all technology disclosed and/or claimed in the ASSIGNED PATENTS (and the right to apply for any of the foregoing) throughout the world; all rights to causes of action and remedies related thereto (including, without limitation, the rights to and the right to sue for, past, present or future damages due to infringement, misappropriation or violation of rights related to the foregoing); and any and all other rights and interests, if any, arising out of, in connection with or in relation to the ASSIGNED PATENTS throughout the world.

IN WITNESS WHEREOF, ASSIGNOR and ASSIGNEE have caused this Assignment to be duly executed by an authorized officer on this 5th day of October, 2011.

Signature: _____

Name: Sohail Kayani

Title: President & Chief Technology Officer, Non-Linear Concepts

Date: October 5, 2011

Residence (City, County, State): Irving, Dallas County, Texas

Citizenship: United States

Post Office Address: 3130 Skyway Circle South, Irving, TX. * 75038-4207

In the State of Texas §

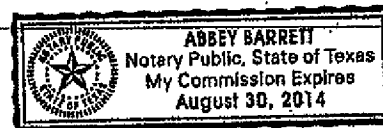
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In the County of Dallas §

Before me, the undersigned authority, on this 5th day of October, 2011 personally appeared Sohail Kayani, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he executed the same of his own free will for the purposes and consideration therein expressed.

Abbey Barrett

Notary or Consular Officer



Signature:

Name: Tatsuo Doko

Date:

September 30, 2011

Residence (City, County, State): Houston, Harris County, Texas

Citizenship: Japanese

Post Office Address: 13131 West Little York Road, Houston, TX. 77041

In the State of Texas

§

§

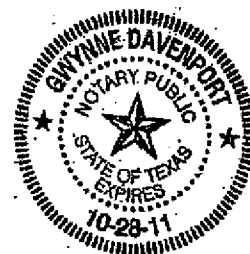
In the County of Dakkas

§

Before me, the undersigned authority, on this 30th day of September, 2011 personally appeared Tatsuo Doko, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he executed the same of his own free will for the purposes and consideration therein expressed.

Gwynne Davenport

Notary or Consular Officer



Signature:

Xandla

Name:

Mr David Wake

Chief Financial Officer

Date:

21/9/11

Securency International Pty Ltd

Residence (City, County, State):

HAMPTON, VICTORIA, AUSTRALIA

Citizenship:

AUSTRALIAN

Post Office Address:

POTTER ST
CRAIGIEBURN

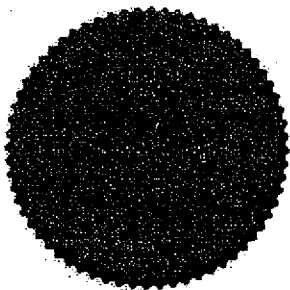
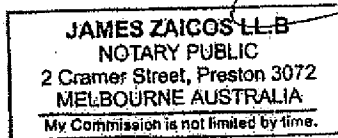
In the State of VICTORIA §

In the COUNTRY §
County of AUSTRALIA §

Before me, the undersigned authority, on this 21st day of SEPTEMBER, 2011 personally appeared DAVID WAKE, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he executed the same of his own free will for the purposes and consideration therein expressed.

[Signature]

Notary or Consular Officer



HOU01:199254.1

SCHEDULE A

File No. (Country)	Title of Patent	Serial No. Patent No.	Filing Date
00002	Ultrasonic Detection System and Method for the Detection of Transparent Window Security Features in Bank Notes	US 12/556,328	9/9/2009
00002PCT	Ultrasonic Detection System and Method for the Detection of Transparent Window Security Features in Bank Notes	PCT/US2009/056699	03/18/2010
00002AU (Australia)	Ultrasonic Detection System and Method for the Detection of Transparent Window Security Features in Bank Notes	2009291651	04/11/2011
00002EP (Europe)	Ultrasonic Detection System and Method for the Detection of Transparent Window Security Features in Bank Notes	09813692.2	04/11/2011
00002ZA (South Africa)	Ultrasonic Detection System and Method for the Detection of Transparent Window Security Features in Bank Notes	2011/02697	04/11/2011
00003	Magnetoresistive Detection System and Method for the Detection for Imaging Bank Notes	US 12/556,360	9/9/2009
00003PCT	Magnetoresistive Detection System and Method for the Detection for Imaging Bank Notes	PCT/US2009/056708	9/11/2009
00003AU (Australia)	Magnetoresistive Detection System and Method for the Detection for Imaging Bank Notes	2009291659	04/11/2011
00003EP (Europe)	Magnetoresistive Detection System and Method for the Detection for Imaging Bank Notes	09813699.7	04/11/2011
00003ZA (South Africa)	Magnetoresistive Detection System and Method for the Detection for Imaging Bank Notes	2011/02698	04/11/2011

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File No. (CNLO)	Title of Patent	Serial No. Patent No.	Filing Date
00004	Note Processing Gross Defects Removal Method and Apparatus	US 12/556,370	9/9/2009
00004PCT	Note Processing Gross Defects Removal Method and Apparatus	PCT/US2009/056712	9/11/2009
00004AU (Australia)	Note Processing Gross Defects Removal Method and Apparatus	2009291664	04/11/2011
00004EP (Europe)	Note Processing Gross Defects Removal Method and Apparatus	09813702.9	04/11/2011
00004ZA (South Africa)	Note Processing Gross Defects Removal Method and Apparatus	2011/02699	04/11/2011
00006	Intelligent System Diagnostics for Bank Note Processing Machines	US 12/557,370	9/10/2009
00006PCT	Intelligent System Diagnostics for Bank Note Processing Machines	PCT/US2009/056715	9/11/2009
00006AU (Australia)	Intelligent System Diagnostics for Bank Note Processing Machines	2009291573	04/11/2011
00006EP (Europe)	Intelligent System Diagnostics for Bank Note Processing Machines	09813705.2	04/11/2011
00006ZA (South Africa)	Intelligent System Diagnostics for Bank Note Processing Machines	2011/02700	04/11/2011
00008	Method for Controlling Note Throughput	US 12/557,220	9/10/2009
00008PCT	Method for Controlling Note Throughput	PCT/US2009/056717	9/11/2009
00012PCT	Note Feeder for a Bank Note Processing Machine	PCT/US2011/032717	04/15/2011

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