

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Execution Date
Goss International Americas, Inc.	07/31/2009

RECEIVING PARTY DATA

Name:	U.S. Bank National Association, as Collateral Agent
Street Address:	60 Livingston Avenue
Internal Address:	Corporate Trust Services
City:	St. Paul
State/Country:	MINNESOTA
Postal Code:	55107-1419

PROPERTY NUMBERS Total: 74

Property Type	Number
PCT Number:	US0433172
PCT Number:	US0433171
PCT Number:	US0503157
PCT Number:	US0505639
PCT Number:	US0505638
PCT Number:	US0511274
PCT Number:	US0512621
PCT Number:	US0520313
PCT Number:	US0526217
PCT Number:	US0521102
PCT Number:	US0630770
PCT Number:	US0642382
PCT Number:	US0638376
PCT Number:	US0630678

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PCT Number:	US0630901
PCT Number:	US0630505
PCT Number:	US0644450
PCT Number:	US0541417
PCT Number:	US0644005
PCT Number:	US0644501
PCT Number:	US0646617
PCT Number:	US0647522
PCT Number:	US0701013
PCT Number:	US0619210
PCT Number:	US0605810
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PCT Number:	US0700065
PCT Number:	US0718421
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PCT Number:	US0610554
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PCT Number:	US0610552
PCT Number:	US0707279
PCT Number:	US0613051
PCT Number:	US0707796
PCT Number:	US0711934
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PCT Number:	US0710268
PCT Number:	US0710266
PCT Number:	US0717550
PCT Number:	US0801342
PCT Number:	US0801832
PCT Number:	US0804489
PCT Number:	US0805828
PCT Number:	US0806969
PCT Number:	US0806354
PCT Number:	US0807881
PCT Number:	US0808724
PCT Number:	US0812185
PCT Number:	US0945196
PCT Number:	US0945053
PCT Number:	US0942856
PCT Number:	US0514731
Application Number:	09533685
PCT Number:	US0807889
PCT Number:	US0934996
PCT Number:	US0937956

CORRESPONDENCE DATA

Fax Number: (312)993-9767
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 312/876-7628
Email: linda.kastner@lw.com
Correspondent Name: Linda R. Kastner, c/o Latham & Watkins
Address Line 1: 233 S. Wacker Drive
Address Line 2: Suite 5800
Address Line 4: Chicago, ILLINOIS 60606

NAME OF SUBMITTER: Linda R. Kastner

Total Attachments: 8

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GRANT OF PATENT SECURITY INTEREST

WHEREAS, GOSS INTERNATIONAL AMERICAS, INC. (f/k/a Heidelberg Web Systems, Inc.), a Delaware corporation (“Grantor”), owns and uses in its business, and will in the future adopt and so use, various intangible assets, including the Patent Collateral (as defined below); and

WHEREAS, Grantor, GOSS INTERNATIONAL CORPORATION, a Delaware corporation, **GOSS INTERNATIONAL ASIA-PACIFIC, INC.,** a Delaware corporation, **GOSS GRAPHIC SYSTEMS LIMITED,** a company organized under the laws of England and **GIC REALTY, INC.,** a Delaware corporation have entered into the Third Amended and Restated Credit Agreement dated as of August 6, 2004 with the financial institutions acting as lenders listed on the signature pages thereof and U.S. Bank National Association, as Collateral Agent (said Third Amended and Restated Credit Agreement as it may be amended, supplemented or otherwise modified from time to time, being the “**Credit Agreement**”; capitalized terms used herein and not defined herein have the respective meanings assigned thereto in the Credit Agreement) pursuant to which Lenders have continued certain commitments, subject to the terms and conditions set forth in the Credit Agreement, to extend certain credit facilities to Borrowers named therein; and

WHEREAS, pursuant to the terms of the Amended and Restated Security Agreement dated as of August 6, 2004 (as amended, supplemented or otherwise modified from time to time, the “**Security Agreement**”), among Grantor, U.S. Bank National Association, as Collateral Agent for and representative of the Lenders (in such capacity, “**Secured Party**”), and the other grantors named therein, Grantor has agreed to continue in favor of Secured Party a perfected security interest in, and Secured Party has agreed to become a secured creditor with respect to, the Patent Collateral;

NOW, THEREFORE, for good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, subject to the terms and conditions of the Security Agreement, Grantor hereby continues the grant to Secured Party of a security interest in all of Grantor’s right, title and interest in and to the following, in each case whether now or hereafter existing or in which Grantor now has or hereafter acquires an interest and wherever the same may be located (the “**Patent Collateral**”):

- (i) all rights, title and interest (including rights acquired pursuant to a license or otherwise but only to the extent permitted by agreements governing such license or other use) in and to all patents and patent applications and rights and interests in patents and patent applications under any domestic or foreign law that are presently, or in the future may be, owned or held by such Grantor and all patents and patent applications and rights, title and interests in patents and patent applications under any domestic or foreign law that are presently, or in the future may be, owned by such Grantor in whole or in part (including, without limitation, the patents and patent applications listed in Schedule A), all rights (but not obligations) corresponding thereto to sue for past, present and future infringements and all re-issues, divisions, continuations, renewals, extensions and

continuations-in-part thereof (all of the foregoing being collectively referred to as the “**Patents**”); and

(ii) all proceeds, products, rents and profits of or from any and all of the foregoing Patent Collateral and, to the extent not otherwise included, all payments under insurance (whether or not Secured Party is the loss payee thereof), or any indemnity, warranty or guaranty, payable by reason of loss or damage to or otherwise with respect to any of the foregoing Patent Collateral. For purposes of this Grant of Patent Security Interest, the term “**proceeds**” includes whatever is receivable or received when Patent Collateral or proceeds are sold, exchanged, collected or otherwise disposed of, whether such disposition is voluntary or involuntary.

Notwithstanding anything herein to the contrary, in no event shall the Patent Collateral include, and Grantor shall be not deemed to have granted a security interest in, any of Grantor’s rights or interests in any license, contract or agreement to which Grantor is a party or any of its rights or interests thereunder to the extent, but only to the extent, that such a grant would, under the terms of such license, contract or agreement or otherwise, result in a breach of the terms of, or constitute a default under any license, contract or agreement to which Grantor is a party; provided, that immediately upon the ineffectiveness, lapse or termination of any such provision, the Patent Collateral shall include, and Grantor shall be deemed to have granted a security interest in, all such rights and interests as if such provision had never been in effect.

Grantor does hereby further acknowledge and affirm that the rights and remedies of Secured Party with respect to the security interest in the Patent Collateral granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

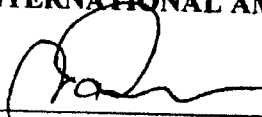
THIS GRANT OF PATENT SECURITY INTEREST SHALL BE CONSTRUED IN ACCORDANCE WITH AND GOVERNED BY THE LAW OF THE STATE OF NEW YORK APPLICABLE TO A CONTRACT EXECUTED AND PERFORMED IN SUCH STATE WITHOUT GIVING EFFECT TO THE CONFLICTS OF LAWS PRINCIPLES THEREOF.

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IN WITNESS WHEREOF, Grantor has caused this Grant of Patent Security Interest to be duly executed and delivered by its officer thereunto duly authorized as of the 31st day of July, 2009.

GOSS INTERNATIONAL AMERICAS, INC.

By: _____


Name: TORBEN RASMUSSEN
Title: CFO

[Signature Page to Patent Security Interest – Senior]

PATENT
REEL: 023058 FRAME: 0770

SCHEDULE A
TO
PATENT SECURITY AGREEMENT

U.S ACTIVE AND PENDING PATENTS

Grantor: Goss International Americas, Inc.

[See attached]

FAMILY	TITLE	COUNTRY	APPLICATION	PUBLISHED	PATENT NO.	OWNER
4012PCT	Inker Driven Shaftless Unit	US	PCTUS04/033172			GIA
04027PCT	PIN CONVEYOR FOR PRINTED SHEET MATERIAL AND TRANSFER UNIT	US	PCT/US2004/033171			GIA
04090PCT	Signature Transport Device	US	PCTUS2005/003157			GIA
04093PCT	Web printing press and method for controlling print-to-cut and circumferential register	US	PCT/US2005/005639			GIA
04099pct	Counterpoise Device and method for cantilevered Printing Press Cylinders	US	PCT/US/2005/005638			GIA
4104PCT	Signature Transport Device	US	PCT/US2005/011274			GIA
04106PCT	Plate cylinder with larger diameter central image area	US	PCT/US2005/12621			GIA
4193PCT	Stitching Device and Method for Stitching Printed Products	US	PCT/US2005/020313	WO2006/007346		GIA
04203PCT	Method and Device for Wrapping Multi-Sheet Printed Products	US	PCT/US2005/026217			GIA
04206PCT	Method and Device for Feeding Printed Products	US	PCT/US2005/021102	WO2006/012004-11/1/07		GIA
5002PCT	METHOD OF PREVENTING PLATE CYLINDER CONTAMINATION DURING PLATING AND THROWOFF MECHANISM	US	PCT/US2006/030770	WO2008/018863A1-2/14/08		GIA
5003PCT	Conservation of energy transfer during an emergency stop	US	PCT/US2006/042382	WO 2007/055957-4/30/09		GIA
5004PCT	Press Signature Tracking and Data Association	US	PCT/US2006/038376	WO2007/004291		GIA
5005PCT	CENTRAL MAINFOLD SUPPLY FOR SPRAY BAR	US	PCT/US2006/030678			GIA
5006PCT	IMPROVED SPRAY PATTERN VALVE BODY	US	PCT/US2006/030901	WO2007/024477		GIA
5007PCT	SPRAYBAR CONTROL METHOD FOR ACCOMODATING MULTIPLE WEB WIDTHS	US	PCT/US/2006/030505			GIA
5008PCT	Apparatus and Method for Controlling Delivery of Dampener Fluid in a Printing Press	US	PCT/US2006/044450			GIA
5015PCT	Sheet Material Conveying Apparatus with Dual-Bottom Pockets	US	PCT/US2005/041417	wo 2006/071384-5/18/07		GIA
5016PCT	Signature Transport Device with inhibit Feature	US	PCT/US2006/44005	WO 2007/059043-5/24/07		GIA
5017PCT	Device and Method for Driving Cam Masks in a Folder	US	PCT/US2006/044501	WO2007/070219-6/21/07		GIA

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FAMILY	TITLE	COUNTRY	APPLICATION	PUBLISHED	PATENT NO.	OWNER
5021PCT	Printed Product collecting Device and Method	US	PCT/US2006/046617	WO2007/078546-7/12/07-2/12/09		G/A
5023PCT	Broadsheet Newspaper Printing Press and Folder	US	PCT/US2006/047522	WO07/075338-7/5/07(WO2007/092128-1/10/080)		G/A
5024PCT	Reverse air Flow Web Stabilizer	US	PCT/US2007/001013			G/A
5025PCT	Paper Thickness Measuring Device for a Rotary Paper Feeding Device	US	PCT/US2006/019210			G/A
5026PCT	Rotary Gatherer with Collapsible Pins	US	PCT/US2006/005810	WO2006/096305-4/16/09		G/A
5027PCT	Folder with signature support	US	PCT/US2006/041578			G/A
5034PCT	Signature Velocity Reduction Device and Method	US	PCT/US2007/000065			G/A
5035PCT	Mobile Hopper system	US	PCT/US2007/018421	WO2008/021563-2/21/08		G/A
5039PCT	Noncontact Web Stabilizer	US	PCT/US2007/003137			G/A
5040PCT	Device for Gathering Printed Products	US	PCT/US2007/002933	WO2007/100444-2/21/08		G/A
5043PCT	Dual Web Satellite Printing Press	US	PCT/US2007/006201	WO2007/106433		G/A
5044PCT	Web Offset Printing Press Articulated Tucker	US	PCT/US2006/010555	WO2206/104830-6/28/07		G/A
5045PCT	Folder with signature removal and slowdown process	US	PCT/US2007/003196	WO2007/102968		G/A
5046PCT	Print Unit Having Blanket Cylinder Throw-Off Bearer Surfaces	US	PCT/US2006/010554	WO2006/104829-4/23/09		G/A
5047PCT	Cantilevered Blanket Cylinder Lifting Mechanism	US	PCT/US2006/010553	WO2006/104828-4/23/09		G/A
5048PCT	Web Offset Printing Press with Autoplatting	US	PCT/US2006/010552			G/A
5049PCT	Tablet Printing Press and Retrofitting method	US	PCT/US2007/007279	WO2007/112017		G/A
5050PCT	Print Unit with Single Motor Drive Permitting Autoplatting	US	PCT/US2006/013051			G/A
5051PCT	Cam Lever Inhibit Method (Printed Product Processing Device with Cam Lever Inhibit Mechanism and Cam Inhibit Method)	US	PCT/US2007/007796	WO2007/126976-11/8/07		G/A
5053PCT	Blanket Size Verification using drive torque feedback	US	PCT/US2007/011934			G/A

FAMILY	TITLE	COUNTRY	APPLICATION	PUBLISHED	PATENT NO.	OWNER
5054PCT	Bearerless Web Printing Press	US	PCT/US2007/016399	WO 2008/011118- 1/24/07		GIA
5057PCT	Transport Device including an actuating tape nip	US	PCT/US2007/017398	WO2008/019101- 11/6/08		GIA
5059PCT	Stitcher Drive	US	PCT/US2007/018425			GIA
5061PCT	Opposing Link Gripper	US	PCT/US2007/015645			GIA
5062PCT	Custodial lapped stream mechanism	US	PCT/US2007/020159	WO2008/036245		GIA
5063PCT	Gathering Machine with Book Comb for Dogs Ears	US	PCT/US2007/018422	WO2008/021564- 2/21/08		GIA
5064PCT	Gathering Machine with Static Charging of Books	US	PCT/US2007/018424	WO2008/021565		GIA
5065PCT	Hopper Mounting Mechanism	US	PCT/US2007/018423	WO2008/024314- 2/28/08		GIA
5066PCT	Mobile Feed System	US	PCT/US2007/018420	WO2008/024313- 2/28/08		GIA
5067PCT	Compensating Gripper with Independent Gripper Adjustment	US	PCT/US2007/015644	WO2008/008299 - 1/17/08		GIA
5068PCT	Adjustable Gripper Pad with Eccentric Bore	US	PCT/US2007/015646	WO2008/008301- 1/17/08		GIA
5070PCT	Handheld Device for use at point of sale, checkout device and system method for tracking advertising Incentive System and Method for Tracking Advertising Effectiveness-System and method for tracking advertising effectiveness using redeemable incentives	US	PCT/US2007/006909	WO2007/111881- 10/4/07		GIA
5071PCT	System and Method for tracking advertising effectiveness using redeemable incentives	US	PCT/US2007/006910	WO2007/111882- 11/15/07		GIA
5072PCT	System and method for creating loyalty points based on print advertisements	US	PCT/US2007/010263	WO2007/133428- 11/22/07		GIA
5073PCT	System and method for targeting print advertisements	US	PCT/US2007/010268	WO2007/133430 - 1/10/08(republished)		GIA
5074PCT	Saddlestitcher with individual stitcher drives	US	PCT/US2007/010266	WO2007/133429- 11/22/07		GIA
5075PCT	Web printing press with delivery stream length determination	US	PCT/US2007/017550	WO2008/021087- 2/21/08		GIA
5300PCT	Real Time Print Product Status	US	PCT/US2008/001342	Publ:8/14/08- WO2008/097465		GIA
5306PCT	Vibrating Jogging Blades and Method (Signature Hopper with Flexible Guide)	US	PCT/US2008/01832	WO2008/103254		GIA
5308PCT		US	PCT/US2008/004489			GIA

FAMILY	TITLE	COUNTRY	APPLICATION	PUBLISHED	PATENT NO.	OWNER
5309PCT	Plate cylinder with reduced inertia variation and method	US	PCT/US2008/005828	WO2008/124117-10/16/08		GIA
5310PCT	Smooth Roller with Low Line Load and Methods	US	PCT/US2008/006969	WO2008/150513-12/11/08-1/29/09		GIA
5312PCT	A Printing Press with Different Fixed Cutoffs and Method	US	PCT/US2008/06354	WO 2008/134089		GIA
5317PCT	Variable cutoff printing unit with belt blanket and method of printing	US	PCT/US2008/007881	WO2009/005652-1/8/09		GIA
5320PCT	Printing press with on-edge web tension control	US	PCT/US2008/008724			GIA
5327PCT	Sectioned Tabloid printing press and method	US	PCT/US2008/012185			GIA
5717PCT	A method and device for a combined diverter and slowdown device	US	PCT/US09/45196			GIA
5719PCT	Gripper Conveyor Delivery	US	PCT/US09/45053			GIA
5728PCT	Three around broadsheet newspaper printing press and methods	US	PCT/US09/42856			GIA
04133PCT	Web printing press and method for controlling print-to-cut and/or circumferential register	US	PCT/US2005/014731			GIA
02705US.0P	Controlled Signature Creation (Double-cut folder with combination cut and nip cylinder)	US	09533685			GIA
5725PCT	Variable Cut-Off Printing Unit	US	PCT/US2008/007889	WO2009/005655-1/8/09		GIA
5700PCT	Conveyor and method for changing the pitch of printed products	US	PCT/US09/34996			GIA
5705PCT	Method for cutting and folding printed products	US	PCT/US2009/37956			GIA