

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM747693

SUBMISSION TYPE:	RESUBMISSION
NATURE OF CONVEYANCE:	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL
RESUBMIT DOCUMENT ID:	900703490

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Electronics for Imaging, Inc.		12/31/2021	Corporation:

RECEIVING PARTY DATA

Name:	Fiery, LLC
Street Address:	6453 Kaiser Drive
City:	Fremont
State/Country:	CALIFORNIA
Postal Code:	94560
Entity Type:	Limited Liability Company: DELAWARE

PROPERTY NUMBERS Total: 9

Property Type	Number	Word Mark
Registration Number:	2200006	COLORWISE
Registration Number:	2641317	COMMAND WORKSTATION
Registration Number:	2282435	FIERY
Registration Number:	1712639	FIERY
Registration Number:	2280292	FIERY
Registration Number:	2012652	FIERY
Registration Number:	2072150	MICROPRESS
Registration Number:	2791971	PRINTME
Registration Number:	2122803	RIP-WHILE-PRINT

CORRESPONDENCE DATA

Fax Number: 6036682970

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 603-668-6560

Email: jvining@gtp.com

Correspondent Name: Jennifer Vining

Address Line 1: 55 South Commercial Street

Address Line 4: manchester, NEW HAMPSHIRE 03101

ATTORNEY DOCKET NUMBER:	EFITM-US-FIERY
NAME OF SUBMITTER:	Chelsea Steadman
SIGNATURE:	/Chelsea Steadman/
DATE SIGNED:	08/11/2022

Total Attachments: 41

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INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

This Intellectual Property Assignment Agreement (“Assignment”), effective as of December 31, 2021, is entered into by and between Electronics for Imaging, Inc., a Delaware corporation (“Assignor”), and Fiery, LLC, a Delaware limited liability company (“Assignee”). Capitalized terms used but not defined herein have the meanings ascribed to them in the Contribution Agreement (as defined below).

WHEREAS, Assignor and Assignee have entered into that certain Contribution Agreement, dated as of December 31, 2021 (“Contribution Agreement”), pursuant to which Assignor has agreed to assign to Assignee the Transferred Assets;

WHEREAS, Assignor is the owner of the trademark registrations and applications for registration of trademarks set forth on Schedule A attached hereto (the “Assigned Trademarks”), which are among the Transferred Assets;

WHEREAS, Assignor is the owner of the patents and patent applications set forth on Schedule B attached hereto (the “Assigned Patents”), which are among the Transferred Assets; and

WHEREAS, pursuant to the Contribution Agreement, Assignor and Assignee have agreed to enter into this Assignment for purposes of recording the assignment by Assignor to Assignee of: (i) the Assigned Trademarks in the United States Patent and Trademark Office (or other respective foreign trademark offices); and (ii) the Assigned Patents in the United States Patent and Trademark Office (or other respective foreign patent offices).

NOW, THEREFORE, in consideration of the mutual covenants and agreements in the Contribution Agreement and set forth herein, the receipt and sufficiency of which are hereby acknowledged, Assignor and Assignee agree as follows.

1. Assignment of Trademarks. Effective as of the date hereof, Assignor hereby irrevocably sells, transfers, conveys, assigns, and delivers to Assignee, and Assignee accepts, all right, title, and interest of Assignor in and to the following: (a) the Assigned Trademarks, together with the goodwill of the business symbolized thereby; (b) all renewals and extensions of any application, registration, or filing related thereto; (c) all income, royalties, damages, claims, and payments now or hereafter due or payable under and with respect thereto, including, without limitation, damages, claims, and payments for past and future infringements thereof; (d) all rights to sue for past, present, and future infringements of the foregoing, including the right to settle suits involving claims and demands for royalties owing; and (e) the right to assign the rights conveyed herein, the same to be held and enjoyed by Assignee for its own use and benefit, and for the benefit of its successors, assigns, and legal representatives.

2. Assignment of Patents. Effective as of the date hereof, Assignor hereby irrevocably sells, transfers, conveys, assigns and delivers to Assignee, and Assignee accepts, all right, title, and interest of Assignor in and to the following: (a) the Assigned Patents, together with all inventions and improvements described and claimed therein (including, without limitation, patents which may be granted from divisions, reissues, substitutions, continuations, continuations in part, reexaminations, foreign counterparts, and extensions thereof claiming priority to the underlying

Assigned Patents); (b) all renewals and extensions of any application, registration, or filing related thereto; (c) all income, royalties, damages, claims, and payments now or hereafter due or payable under and with respect thereto, including, without limitation, damages, claims, and payments for past and future infringements thereof; (d) all rights to sue for past, present, and future infringements of the foregoing, including the right to settle suits involving claims and demands for royalties owing; and (e) the right to assign the rights conveyed herein, the same to be held and enjoyed by Assignee for its own use and benefit, and for the benefit of its successors, assigns, and legal representatives.

3. Further Assurances. Each party hereto agrees to use its reasonable best efforts to take or cause to be taken all action, to do or cause to be done, and to assist and cooperate with the other party hereto in doing, all things necessary, proper, or advisable under applicable law to consummate and make effective, in the most expeditious manner practicable, the transactions contemplated by this Assignment, including the execution and delivery of such instruments, and the taking of such other actions, as the other party hereto may reasonably require in order to carry out the intent of this Assignment. Assignee shall be solely responsible for all actions and all costs whatsoever, including attorney's fees, arising after the date hereof and associated with the prosecution, registration, renewal, and enforcement of the Assigned Trademarks and Assigned Patents.

4. Terms of Contribution Agreement; Conflicts. Nothing contained herein changes, amends, extends, or alters (nor should it be deemed or construed as changing, amending, extending, or altering) the terms or conditions of the Contribution Agreement in any manner whatsoever. The parties hereto acknowledge and agree that the representations, warranties, covenants, agreements, and indemnities contained in the Contribution Agreement, if any, shall not be superseded hereby but shall remain in full force and effect to the fullest extent provided therein. In the case of any conflict between the terms and conditions of this Assignment (including the Schedules) and the Contribution Agreement, the Contribution Agreement shall control.

5. Successors. This Assignment shall be binding upon and inure to the benefit of the parties hereto and their respective successors and permitted assigns.

6. Governing Law. This Assignment shall be governed by, and construed in accordance with, (a) the laws of the United States, in respect to trademark and patent issues, and (ii) in all other respects, including as to validity, interpretation, and effect, by the laws of the State of Delaware without giving effect to the conflict of laws rules thereof.


7. Counterparts. This Assignment may be executed in one or more counterparts, each of which shall be considered an original instrument, but all of which shall be considered one and the same agreement, and shall become binding when one or more counterparts have been signed by each party hereto and delivered to the other party hereto.

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IN WITNESS WHEREOF, Assignors and Assignee caused this Assignment to be duly executed as of the date first written above.

ASSIGNOR

Electronics for Imaging, Inc.



By: Grant E. Fitz

Its: Chief Financial Officer

Date: December 30, 2021

State of Michigan

County of LEELANAU

I, Bonnie J Shiner, Notary Public for the State of Michigan, hereby certify that Grant E. Fitz signed the foregoing document and personally appeared before me this day, acknowledging to me that he voluntarily signed the foregoing document for the purpose stated therein and in the capacity indicated.

I certify that *(check one of the following)*

I have seen satisfactory evidence of the Signatory's identity, by a current government identification with the Signatory's photograph in the form of:

(check one of the following)

a driver's license or
 in the form of _____

WITNESS my hand and notarial stamp/seal, this 30th day of December, 2021.

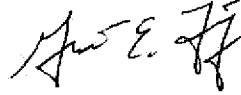
Notary Public Bonnie J Shiner

My Commission Expires: 2/2/2027

(Official Seal)

BONNIE J SHINER
NOTARY PUBLIC - MICHIGAN
LEELANAU COUNTY
MY COMMISSION EXPIRES 02/02/2027
ACTING IN LEELANAU COUNTY

ACCEPTED BY:
ASSIGNEE
FIERY LLC



By: Grant E. Fitz

Its: Secretary

Date: DECEMBER 30, 2021

State of Michigan

County of LEELANAU

I, Bonnie J Shiner, Notary Public for the State of Michigan, hereby certify that Grant E. Fitz signed the foregoing document and personally appeared before me this day, acknowledging to me that he voluntarily signed the foregoing document for the purpose stated therein and in the capacity indicated.

I certify that *(check one of the following)*

I have seen satisfactory evidence of the Signatory's identity, by a current government identification with the Signatory's photograph in the form of:

(check one of the following)

a driver's license or
 in the form of _____

WITNESS my hand and notarial stamp/seal, this 30th day of December, 2021.

Notary Public Bonnie J Shiner

My Commission Expires: 2/2/2027

(Official Seal)

BONNIE J SHINER
NOTARY PUBLIC - MICHIGAN
LEELANAU COUNTY
MY COMMISSION EXPIRES 02/02/2027
ACTING IN LEELANAU COUNTY

Schedule A
Assigned Trademarks

Trademark	Country	Appl No	Reg No.	Reg Date	Status	Next Renewal	Classes
COLORPASS	Brazil	821527487	821527487	17-Sep-2002	Registered	17-Sep-2022	09 Int.
COLORPASS	Denmark	00231/1999	01304/1999	28-Apr-1999	Registered	28-Apr-2029	
COLORPASS	Indonesia	D99-2380	IDM000208947	08-Sep-2000	Registered	22-Feb-2029	
COLORPASS	Malaysia	470/99	99/00470	22-Jan-1999	Registered	22-Jan-2029	09 Int.
COLORWISE	Australia	782300	782300	17-Sep-1999	Registered	04-Jan-2029	09 Int.
COLORWISE	Australia	814,144	814,144	17-Nov-1999	Registered	17-Nov-2029	09 Int.
COLORWISE	Benelux	929,640	0651432	01-Dec-1999	Registered	23-Dec-2028	09 Int.
COLORWISE	Brazil	821,365,355	821365355	21-May-2002	Registered	21-May-2022	09 Int.
COLORWISE	Canada	1,001,305	TMA557058	29-Jan-2002	Registered	29-Jan-2032	
COLORWISE	Canada	1,036,397	TMA557112	30-Jan-2002	Registered	30-Jan-2032	
COLORWISE	EU	1020577	1020577	21-Mar-2000	Registered	18-Dec-2028	
COLORWISE	EU	1527308	1527308	23-Jul-2001	Registered	25-Feb-2030	
COLORWISE	France	98/766,689	98/766,689	11-Jun-1999	Registered	29-Dec-2028	09 Int.
COLORWISE	Germany	39874826,809	39874826	03-May-1999	Registered	29-Dec-2028	09 Int., 41 Int.
COLORWISE	Hong Kong	17527/1998	B02962/2001	29-Dec-1998	Registered	29-Dec-2025	09 Int.
COLORWISE	Hong Kong	12880/2000	2001B07577	09-Jun-2000	Registered	09-Jun-2027	09 Int.
COLORWISE	Hong Kong	12880/2000	B07577/2001	09-Jun-2000	Registered	09-Jun-2027	09 Int.
COLORWISE	India	834843	834843	31-Dec-2018	Registered	31-Dec-2028	09 Int.
COLORWISE	Indonesia	D99 2379	IDM000208946	08-Sep-2000	Registered	22-Feb-2029	
COLORWISE	Italy	M199C002004	362019000026825	03-Mar-1999	Registered	03-Mar-2029	09 Int.
COLORWISE	Japan	H7-78325	4005707	30-May-1997	Registered	30-May-2027	
COLORWISE	Malaysia	99/11857	99011857	16-Jul-2009	Registered	23-Nov-2029	

Trademark	Country	Appl No	Reg No.	Reg Date	Status	Next Renewal	Classes
COLORWISE	Mexico	359,190	601,524	24-Feb-1999	Registered	05-Jan-2029	
COLORWISE	New Zealand	303,512	303,512	21-Jun-1999	Registered	06-Jan-2026	
COLORWISE	Singapore	98/99	T99/00098C	06-Jan-1999	Registered	06-Jan-2029	
COLORWISE	Singapore	T99/14683Z	T99/14683Z	15-Dec-1999	Registered	15-Dec-2029	
COLORWISE	Spain	2,207,070	2,207,070	07-Jun-1999	Registered	05-Jan-2029	
COLORWISE	Turkey	1999/263	204625	12-Jan-1999	Registered	12-Jan-2029	
COLORWISE	UK	2,185,407	2,185,407	29-Dec-1998	Registered	29-Dec-2028	
COLORWISE	UK	1020577	UK00901020577	21-Mar-2000	Registered	18-Dec-2028	
COLORWISE	UK	1527308	UK00901527308	23-Jul-2001	Registered	25-Feb-2030	
COLORWISE	US	74/241,195	2,200,006	27-Oct-1998	Registered	27-Oct-2028	
COMMAND WORKSTATION	US	76/294,782	2,641,317	22-Oct-2002	Registered	22-Oct-2022	
EFI FIERY	France	92/434,942	92/434,942	23-Sep-1992	Registered	23-Sep-2022	
EFI FIERY	Japan	73544/94	3,262,439	24-Feb-1997	Registered	24-Feb-2027	09 Int.
EFI FIERY	UK	1,497,772	1,497,772	16-Apr-1992	Registered	16-Apr-2029	09 Int.
FIERY	Australia	600,165	600,165	13-Apr-1993	Registered	13-Apr-2030	09 Int.
FIERY	Benelux	764,167	496,983	03-Jan-1992	Registered	24-May-2031	09 Int.
FIERY	Brazil	817443673	817443673	27-Feb-1996	Registered	27-Feb-2026	09 Int.
FIERY	Canada	683,384	TMAA406436	18-Dec-1992	Registered	18-Dec-2022	09 Int.
FIERY	China	960140343	1,153,215	21-Feb-1998	Registered	20-Feb-2028	09 Int.
FIERY	France	12,530	1,667,026	15-May-1991	Registered	15-May-2031	09 Int.
FIERY	Germany	E30 736/2sk	2017501	21-Jul-1992	Registered	31-May-2031	09 Int.
FIERY	Hong Kong	13177/1996	11199/1997	12-Nov-1997	Registered	18-Oct-2023	09 Int.
FIERY	India	744723	744723	18-Oct-1996	Registered	18-Oct-2026	09 Int.
FIERY	Indonesia	28156	IDM000117955	31-Oct-1997	Registered	20-Dec-2026	09 Int.
FIERY	Italy	M191C005351	625,110	16-Jun-1994	Registered	15-Jul-2031	09 Int.

Trademark	Country	Appl No	Reg No.	Reg Date	Status	Next Renewal	Classes
FIERY	Japan	128217/96	4,129,231	27-Mar-1998	Registered	27-Mar-2028	09 Int.
FIERY	S. Korea	96-53242	40-0403921	10-Jun-1998	Registered	10-Jun-2028	09 Int.
FIERY	Malaysia	MA/2648/97	97002648	11-Mar-2000	Registered	05-Mar-2024	09 Int.
FIERY	Mexico	173,810	445629	04-Nov-1993	Registered	26-Jul-2023	09 Int.
FIERY	New Zealand	226,502	226,502	09-Jan-1996	Registered	22-Apr-2024	09 Int.
FIERY	Philippines	04-2007-003318	4-2007-003318	17-Dec-2007	Registered	17-Dec-2027	09 Int.
FIERY	Singapore	S/11594/96	T96/11594A	24-Oct-1996	Registered	24-Oct-2026	09 Int.
FIERY	Spain	1,639,866	1,639,866	04-Mar-1994	Registered	31-May-2031	09 Int.
FIERY	Sweden	91-05528	259,229	01-Jul-1994	Registered	01-Jul-2024	09 Int.
FIERY	Taiwan	85054913	788,666	15-Dec-1997	Registered	14-Dec-2027	09 Int.
FIERY	Thailand	323,520	Kor75272	22-Jul-1998	Registered	01-Dec-2026	09 Int.
FIERY	Turkey	98/015360	203139	07-Dec-2000	Registered	03-Nov-2028	09 Int.
FIERY	UK	1,466,262	1,466,262	29-Dec-1993	Registered	19-Feb-2028	09 Int.
FIERY	UK	000074179	UK00900074179	16-Mar-1998	Registered	01-Apr-2026	09 Int., 16 Int.
FIERY	US	75/251,893	2,282,435	05-Oct-1999	Registered	05-Oct-2029	25 Int.
FIERY	US	74/140,212	1,712,639	01-Sep-1992	Registered	01-Sep-2022	09 Int.
FIERY DRIVEN	Australia	719,877	719,877	17-Oct-1996	Registered	17-Oct-2026	09 Int.
FIERY DRIVEN	China	960140345	1,151,221	14-Feb-1998	Registered	13-Feb-2028	09 Int.
FIERY DRIVEN	EU	000074120	000074120	25-Mar-1998	Registered	01-Apr-2026	09 Int., 16 Int.
FIERY DRIVEN	Indonesia	28,157	IDM000150088	19-Jan-1998	Registered	23-Apr-2027	09 Int.
FIERY DRIVEN	Japan	128218/96	4,148,453	22-May-1998	Registered	22-May-2028	09 Int.
FIERY DRIVEN	S. Korea	96-53244	40-0403592	08-Jun-1998	Registered	08-Jun-2028	09 Int.
FIERY DRIVEN	Malaysia	MA/2650/97	97002650	03-Nov-2000	Registered	05-Mar-2024	09 Int.
FIERY DRIVEN	Singapore	S11594/96	T96/11595Z	24-Oct-1996	Registered	03-Jul-2026	09 Int.

Trademark	Country	Appl No	Reg No.	Reg Date	Status	Next Renewal	Classes
FIERY DRIVEN	Taiwan	85054915	790,487	31-Dec-1997	Registered	30-Dec-2017	09 Int.
FIERY DRIVEN	Thailand	323,521	Kor78821	01-Oct-1998	Registered	01-Dec-2026	09 Int.
FIERY DRIVEN	Turkey	98/015358	203010	07-Dec-2000	Registered	03-Nov-2028	09 Int.
FIERY DRIVEN	UK	000074120	UK00900074120	25-Mar-1998	Registered	01-Apr-2026	09 Int., 16 Int.
FIERY DRIVEN, Stylized	EU	000074096	000074096	25-Mar-1998	Registered	01-Apr-2026	09 Int.
FIERY DRIVEN, Stylized	UK	000074096	UK00900074096	25-Mar-1998	Registered	01-Apr-2026	09 Int.
FIERY, Design	EU	000074179	000074179	16-Mar-1998	Registered	01-Apr-2026	09 Int., 16 Int.
FIERY, Design	EU	000074146	000074146	16-Mar-1998	Registered	01-Apr-2026	09 Int., 16 Int.
FIERY, Design	UK	000074146	UK00900074146	16-Mar-1998	Registered	01-Apr-2026	09 Int., 16 Int.
FIERY, Design	US	75/248,184	2,280,292	28-Sep-1999	Registered	28-Sep-2029	25 Int.
FIERY, Design	US	74/623,579	2,012,652	29-Oct-1996	Registered	29-Oct-2026	09 Int.
MICROPRESS	US	74/553,420	2,072,150	17-Jun-1997	Registered	17-Jun-2027	09 Int.
PRINTME	US	76/209,413	2,791,971	09-Dec-2003	Registered	09-Dec-2023	09 Int., 42 Int.
RIP-WHILE-PRINT	US	75/064,764	2,122,803	23-Dec-1997	Registered	23-Dec-2027	09 Int.

Schedule B
Assigned Patents

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	10/430,801	2003-05-06			7,301,667	2007-11-27	2025-12-17	IMAGE TILING IN INK JET PRINTING SYSTEMS	Issued
United States of America	11/842,777	2007-08-21	20070283256A1	2007-12-06	7,859,724	2010-12-28	2027-09-25	IMAGE TILING IN INK JET PRINTING SYSTEMS	Issued
United States of America	11/842,781	2007-08-21	20070283257A1	2007-12-06	7,859,711	2010-12-28	2027-09-24	IMAGE TILING IN INK JET PRINTING SYSTEMS	Issued
Brazil	BR112015030255-6	2014-06-03	1120150302556	2017-07-25				MULTI-LAYER PRINTING ON NON-WHITE BACKGROUNDS	Pending
China	201480032141.X	2014-06-03	CN105263713A	2016-01-20	ZL201480032141.X	2017-11-03		MULTI-LAYER PRINTING ON NON-WHITE BACKGROUNDS	Issued
European Patent Office	14807108.7	2014-06-03	3003726	2016-04-13				MULTI-LAYER PRINTING ON NON-WHITE BACKGROUNDS	Pending
United States of America	13/909,854	2013-06-04	US2014-0354726A1	2014-12-04	9,126,420	2015-09-08	2033-06-04	MULTI-LAYER PRINTING ON NON-WHITE BACKGROUNDS	Issued
Germany	112015000357.6	2015-01-08	DE 11 2015 000 357 T	2016-10-06				MULTILAYER WHITE PRINTING WITH WHITE-BALANCE	Pending
United States of America	14/150,527	2014-01-08	US2015-0191024A1	2015-07-09	9,302,490	2016-04-05	2034-01-08	MULTILAYER WHITE PRINTING WITH WHITE-BALANCE	Issued
United States of America	15/090,310	2016-04-04	US2017-0021636A1	2017-01-26	9,694,597	2017-07-04	2034-01-08	MULTILAYER WHITE PRINTING WITH WHITE-BALANCE	Issued
United States of America	15/641,110	2017-07-03	US2018-0170067A1	2018-06-21	10,421,289	2019-09-24	2037-08-10	MULTILAYER WHITE PRINTING WITH WHITE-BALANCE	Issued
United States of America	16/579,707	2019-09-23	US2020-0290366A1	2020-09-17	11,020,984	2021-06-01	2034-01-08	MULTILAYER WHITE PRINTING WITH WHITE-BALANCE	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	17/333,453	2021-05-28	US2021-0283924A1	2021-09-16			2034-01-08	MULTILAYER WHITE PRINTING WITH WHITE-BALANCE	Pending
United States of America	10/198,505	2002-07-18	20020186891A1	2002-12-12	6,757,440	2004-06-29	2022-09-14	METHODS AND APPARATUS FOR DATA COMPRESSION	Issued
United States of America	10/324,796	2002-12-19	20030076998A1	2003-04-24	6,757,436	2004-06-29	2022-07-18	METHODS AND APPARATUS FOR DATA COMPRESSION WITH A HYBRID CONTEXT	Issued
United States of America	11/381,585	2006-05-04	20060210179A1	2006-09-21	7,460,721	2008-12-02	2023-03-15	METHODS AND APPARATUS FOR DATA COMPRESSION WITH A HYBRID CONTEXT	Issued
Germany	989265327	1998-06-05	EP0990344		698 42 938.9	2013-01-09		GAMUT CORRECTION WITH COLOR SEPARATION AND METHODS AND APPARATUSES FOR PERFORMING SAME	Issued
European Patent Office	98926532.7	1998-06-05	EP0990344	1998-12-23	0990344	2013-01-09		GAMUT CORRECTION WITH COLOR SEPARATION AND METHODS AND APPARATUSES FOR PERFORMING SAME	Issued
Spain	989265327	1998-06-05	EP0990344		0990344	2013-01-09		GAMUT CORRECTION WITH COLOR SEPARATION AND METHODS AND APPARATUSES FOR PERFORMING SAME	Issued
France	989265327	1998-06-05	EP0990344		0990344	2013-01-09		GAMUT CORRECTION WITH COLOR SEPARATION AND METHODS AND APPARATUSES FOR PERFORMING SAME	Issued
United Kingdom	989265327	1998-06-05	EP0990344		0990344	2013-01-09		GAMUT CORRECTION WITH COLOR SEPARATION AND METHODS AND APPARATUSES FOR PERFORMING SAME	Issued
Italy	989265327	1998-06-05	EP0990344		0990344	2013-01-09		GAMUT CORRECTION WITH COLOR SEPARATION AND METHODS AND	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
								APPARATUS FOR PERFORMING SAME	
Japan	11-504565	1998-06-05	2000-512,473	2000-09-19	3993644	2007-08-03		GAMUT CORRECTION WITH COLOR SEPARATION AND METHODS AND APPARATUS FOR PERFORMING SAME	Issued
Netherlands	989265327	1998-06-05	EP0990344		0990344	2013-01-09		GAMUT CORRECTION WITH COLOR SEPARATION AND METHODS AND APPARATUS FOR PERFORMING SAME	Issued
New Zealand	501850	1998-06-05	1464	2001-06-29	501850	2001-10-09		GAMUT CORRECTION WITH COLOR SEPARATION AND METHODS AND APPARATUS FOR PERFORMING SAME	Issued
Australia	2148/98	1998-07-22			136570	1999-03-02		ELECTRICAL EQUIPMENT CASE	Issued
European Union	154280901	2000-02-14			DM/051445	2000-06-06		COMMAND WORKSTATION	Issued
United Kingdom	154280901	2000-02-14			DM/051445	2000-06-06		COMMAND WORKSTATION	Issued
Australia	1124/99	1999-04-13			138638	1999-10-22		COMPUTER HOUSING	Issued
United States of America	11/169,131	2005-06-27	US2005-023757A1	2005-10-27	7,884,962	2011-02-08	2019-05-23	SYSTEMS AND METHODS FOR MULTIPLE RASTER IMAGE PROCESSING	Issued
European Patent Office	00982587.8	2000-12-13			1247163	2014-11-05		PREPROCESSING METHOD FOR A VARIABLE DATA PRINT JOB SYSTEM	Issued
United States of America	10/375,572	2003-02-27			6,836,342	2004-12-28	2021-10-11	VARIABLE DATA PRINT JOB SYSTEM	Issued
United States of America	10/971,512	2004-10-22			7,031,015	2006-04-18	2023-02-27	VARIABLE DATA PRINT JOB SYSTEM	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	11/236,137	2005-09-27	2006-0023246	2006-02-02	8,294,925	2012-10-23	2021-07-30	APPARATUS AND METHODS FOR TRANSFERRING PRINTER DRIVER PREFERENCES	Issued
Germany	602007042384.8	2007-08-31	2062430		2062430	2015-07-29		APPARATUS AND METHODS FOR EDITING COLOR PROFILES	Issued
European Patent Office	07841756.5	2007-08-31	2062430	2009-05-27	2062430	2015-07-29		APPARATUS AND METHODS FOR EDITING COLOR PROFILES	Issued
France	078417565	2007-08-31	2062430		2062430	2015-07-29		APPARATUS AND METHODS FOR EDITING COLOR PROFILES	Issued
United Kingdom	078417565	2007-08-31	2062430		2062430	2015-07-29		APPARATUS AND METHODS FOR EDITING COLOR PROFILES	Issued
Japan	2009-528387	2007-08-31			4959801	2012-03-30		APPARATUS AND METHODS FOR EDITING COLOR PROFILES	Issued
Japan	2011-132654	2007-08-31			5231608	2013-03-29		APPARATUS AND METHODS FOR EDITING COLOR PROFILES	Issued
United States of America	11/530,793	2006-09-11	2008-0062442	2008-03-13	8,243,326	2012-08-14	2029-06-15	METHODS AND APPARATUS FOR COLOR PROFILE EDITING	Issued
United States of America	11/557,909	2006-11-08	US2008-0062443A1	2008-03-13	8,013,871	2011-09-06	2028-07-25	APPARATUS AND METHOD FOR SELECTIVE COLOR EDITING OF COLOR PROFILES	Issued
Germany	602007057794.2	2007-08-31	EP2062429		2062429	2019-03-06		APPARATUS AND METHODS FOR EDITING HUE AND SATURATION IN COLOR PROFILES	Issued
European Patent Office	07814640.4	2007-08-31	EP2062429	2009-05-27	2062429	2019-03-06		APPARATUS AND METHODS FOR EDITING HUE AND SATURATION IN COLOR PROFILES	Issued
France	07814640.4	2007-08-31	EP2062429		2062429	2019-03-06		APPARATUS AND METHODS FOR EDITING HUE AND SATURATION IN COLOR PROFILES	Issued

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COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United Kingdom	07814640.4	2007-08-31	EP2062429		2062429	2019-03-06		APPARATUS AND METHODS FOR EDITING HUE AND SATURATION IN COLOR PROFILES	Issued
Japan	2009-527505	2007-08-31			5002015	2012-05-25		METHOD FOR EDITING COLOR PROFILE AND COMPUTER PROGRAM PRODUCT	Issued
United States of America	11/530,825	2006-09-11	20080062193A1	2008-03-13	7,598,964	2009-10-06	2027-10-23	APPARATUS AND METHODS FOR EDITING HUE AND SATURATION IN COLOR PROFILES	Issued
United States of America	09/803,395	2001-03-08	20020163664A1	2002-11-07	6,816,276	2004-11-09	2022-03-17	EFFICIENTLY SCHEDULED MULTIPLE RASTER IMAGE PROCESSORS	Issued
United States of America	11/113,540	2005-04-25	20050190410A1	2005-09-01	7,656,180	2009-12-22	2022-10-12	METHOD AND APPARATUS FOR SMOOTHING TEXT OUTLINES	Issued
United States of America	09/661,489	2000-09-14			7,002,700	2006-02-21	2023-06-25	METHOD AND SYSTEM FOR MERGING SCAN FILES INTO A COLOR WORKFLOW	Issued
United States of America	09/808,791	2001-03-14	20030026480A1	2003-02-06	6,778,700	2004-08-17	2022-04-10	METHOD AND APPARATUS FOR TEXT DETECTION	Issued
Australia	2002248612	2002-03-14			2002248612	2006-10-19		PAPER TRAY ADJUSTMENT PAGE	Issued
European Patent Office	02717623.9	2002-03-14	1370420	2003-12-17				PAPER TRAY ADJUSTMENT PAGE	Pending
United States of America	12/115,480	2008-05-05	20080211170A1	2008-09-04	7,552,923	2009-06-30	2023-03-31	SIMPLE AND INEXPENSIVE HIGH CAPACITY OUTPUT CATCH TRAY FOR DOCUMENT PRODUCTION MACHINES	Issued
United States of America	10/808,910	2004-03-24	20050216483A1	2005-09-29	7,653,683	2010-01-26	2026-09-08	SYSTEMS FOR PROVIDING INFORMATION ACCESS TO NETWORK DEVICES	Issued
United States of America	10/631,115	2003-07-31	20050028093A1	2005-02-03	7,859,689	2010-12-28	2027-07-23	METHODS AND APPARATUS FOR ANALYZING ELECTRONIC DOCUMENTS AND DIGITAL PRINTING SYSTEMS	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	12/970,733	2010-12-16	US-2011-0085190-A1	2011-04-14	8,169,630	2012-05-01	2023-07-31	METHODS AND APPARATUS FOR ANALYZING ELECTRONIC DOCUMENTS AND DIGITAL PRINTING SYSTEMS	Issued
Germany	05795207.9	2005-09-09			602005020969.7	2010-04-28		METHODS AND APPARATUS FOR PRINT JOB SUBMISSION	Issued
France	05795207.9	2005-09-09			1817659	2010-04-28		METHODS AND APPARATUS FOR PRINT JOB SUBMISSION	Issued
United Kingdom	05795207.9	2005-09-09			1817659	2010-04-28		METHODS AND APPARATUS FOR PRINT JOB SUBMISSION	Issued
United States of America	10/946,232	2004-09-20	US2006-0061823A1	2006-03-23	7,869,079	2011-01-11	2028-02-13	METHODS AND APPARATUS FOR PRINT JOB SUBMISSION	Issued
United States of America	12/959,171	2010-12-02	US-2011-0075182-A1	2011-03-31	8,107,122	2012-01-31	2024-09-20	METHODS AND APPARATUS FOR PRINT JOB SUBMISSION	Issued
United States of America	09/895,043	2001-06-29			6,992,792	2006-01-31	2023-11-06	DIGITAL PULSE WIDTH MODULATOR FOR USE IN ELECTROSTATIC PRINTING MECHANISMS	Issued
United States of America	11/301,894	2005-12-13	20060087693A1	2006-04-27	7,453,596	2008-11-18	2025-01-01	DIGITAL PULSE WIDTH MODULATOR FOR USE IN ELECTROSTATIC PRINTING MECHANISMS	Issued
Australia	2002244111	2002-02-20			2002244111	2008-06-05		METHOD AND APPARATUS FOR AUTOMATICALLY MANAGING CAPABILITIES IN A VIRTUAL PRINTER GROUP	Issued
United States of America	09/791,007	2001-02-22	20020116439A1	2002-08-22	7,461,377	2008-12-02	2023-04-19	METHOD AND APPARATUS FOR AUTOMATICALLY MANAGING CAPABILITIES IN A VIRTUAL PRINTER GROUP	Issued
United States of America	10/318,547	2002-12-12	20040114190A1	2004-06-17	7,307,761	2007-12-11	2025-09-19	METHOD AND APPARATUS FOR WATERMARKING DIGITALLY PRINTED DOCUMENTS	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	11/952,084	2007-12-06	US2008-0088881A1	2008-04-17	7,880,934	2011-02-01	2024-05-13	METHODS AND APPARATUS FOR WATERMARKING DIGITALLY PRINTED DOCUMENTS	Issued
United States of America	12/964,461	2010-12-09	US2011-0085209A1	2011-04-14	8,014,036	2011-09-06	2022-12-12	METHODS AND APPARATUS FOR WATERMARKING DIGITALLY PRINTED DOCUMENTS	Issued
United States of America	09/991,036	2001-11-20	20030095271A1	2003-05-22	7,480,070	2009-01-20	2023-08-22	SPOT COLOR PATTERN SYSTEM	Issued
United States of America	12/110,329	2008-04-27	20080201784A1	2008-08-21	8,601,605	2013-12-03	2024-09-22	METHODS AND APPARATUS FOR SECURE DOCUMENT PRINTING	Issued
United States of America	14/076,962	2013-11-11	US2014-0063551A1	2014-03-06	8,782,808	2014-07-15	2022-12-11	METHODS AND APPARATUS FOR SECURE DOCUMENT PRINTING	Issued
United States of America	14/328,539	2014-07-10	US2014-0320889A1	2014-10-30	9,134,935	2015-09-15	2022-12-11	METHODS AND APPARATUS FOR SECURE DOCUMENT PRINTING	Issued
United States of America	10/836,071	2004-04-30	20050243336A1	2005-11-03	7,742,204	2010-06-22	2027-06-20	METHODS AND APPARATUS FOR DETERMINING A TOTAL COLORANT LIMIT FOR DIGITAL IMAGING DEVICES	Issued
Australia	2002248766	2002-04-09			2002248766	2007-10-04		PROCESS AND SYSTEM FOR MIXED PAGE IMPOSITION	Issued
Germany	02717789.8	2002-04-09	1405257		6024990.9	2019-09-04		PROCESS AND SYSTEM FOR MIXED PAGE IMPOSITION	Issued
European Patent Office	02717789.8	2002-04-09	1405257	2004-04-07	1405257	2019-09-04		PROCESS AND SYSTEM FOR MIXED PAGE IMPOSITION	Issued
France	02717789.8	2002-04-09	1405257		1405257	2019-09-04		PROCESS AND SYSTEM FOR MIXED PAGE IMPOSITION	Issued
United Kingdom	02717789.8	2002-04-09	1405257		1405257	2019-09-04		PROCESS AND SYSTEM FOR MIXED PAGE IMPOSITION	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
Netherlands	02717789.8	2002-04-09	1405257		1405257	2019-09-04		PROCESS AND SYSTEM FOR MIXED PAGE IMPOSITION	Issued
United States of America	10/047,505	2001-10-26	US2003-0020956A1	2003-01-30	7,177,045	2007-02-13	2021-10-26	PROCESS AND SYSTEM FOR MIXED PAGE IMPOSITION	Issued
United States of America	11/674,052	2007-02-12	20070127073A1	2007-06-07	7,800,776	2010-09-21	2024-01-26	METHODS AND APPARATUS FOR MIXED PAGE IMPOSITION	Issued
United States of America	10/324,771	2002-12-19	US2004-0119992A1	2004-06-24	7,259,893	2007-08-21	2025-08-30	METHODS AND APPARATUS FOR GRAY COMPONENT REPLACEMENT BLENDING	Issued
United States of America	11/840,926	2007-08-17	20070285726A1	2007-12-13	7,729,014	2010-06-01	2023-12-01	SYSTEMS FOR GRAY COMPONENT REPLACEMENT BLENDING	Issued
Germany	03731149.5	2003-05-12			60318432.4	2008-01-02		METHODS AND APPARATUS FOR CONVERTING COLOR VALUES	Issued
France	03731149.5	2003-05-12			1508243	2008-01-02		METHODS AND APPARATUS FOR CONVERTING COLOR VALUES	Issued
United Kingdom	03731149.5	2003-05-12			1508243	2008-01-02		METHODS AND APPARATUS FOR CONVERTING COLOR VALUES	Issued
Netherlands	03731149.5	2003-05-12			1508243	2008-01-02		METHODS AND APPARATUS FOR CONVERTING COLOR VALUES	Issued
United States of America	10/154,643	2002-05-24	20040046766A1	2004-03-11	6,781,596	2004-08-24	2022-11-04	METHODS AND APPARATUS FOR CONVERTING COLOR VALUES	Issued
United States of America	10/897,958	2004-07-23	20040257379	2004-12-23	6,950,110	2005-09-27	2022-05-24	METHODS AND APPARATUS FOR CONVERTING COLOR VALUES	Issued
United States of America	11/223,656	2005-09-09	US2006-007241	2006-01-12	7,259,768	2007-08-21	2024-07-23	METHODS AND APPARATUS FOR CONVERTING COLOR VALUES	Issued
United States of America	11/841,301	2007-08-20	US20070285435	2007-12-13	7,756,346	2010-07-13	2024-01-12	METHODS AND APPARATUS FOR CONVERTING COLOR VALUES	Issued

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United States of America	10/377,193	2003-02-28	20040185882A1	2004-09-23	7,528,974	2009-05-05	2025-06-28	METHODS AND APPARATUS FOR PROVIDING UNIVERSAL PRINT SERVICES AND ASYNCHRONOUS MESSAGE SERVICES	Issued
United States of America	10/836,177	2004-04-30	20050243339A1	2005-11-03	7,724,392	2010-05-25	2026-10-03	METHODS AND APPARATUS FOR CALIBRATING DIGITAL IMAGING DEVICES	Issued
United States of America	10/836,070	2004-04-30	20050243335A1	2005-11-03	7,688,486	2010-03-30	2027-06-26	METHODS AND APPARATUS FOR PROFILING COLOR OUTPUT DEVICES	Issued
Germany	49906940	1999-07-19			49906940	1999-09-07		PERFORATED PAPER BLANKS FOR COLOR MATCHING STRIPS	Issued
France	994548	1999-07-19			994548	1999-12-10		PERFORATED PAPER BLANKS FOR COLOR MATCHING STRIPS	Issued
United Kingdom	00050377001	1999-07-15			2084960	1999-11-09		PERFORATED PAPER BLANKS FOR COLOR MATCHING STRIPS	Issued
Italy	000194	1999-07-16			075695	2002-03-14		PERFORATED PAPER BLANKS FOR COLOR MATCHING STRIPS	Issued
New Zealand	30422	1999-07-16			30422	2000-06-22		PERFORATED PAPER BLANKS FOR COLOR MATCHING STRIPS	Issued
United States of America	09/688,457	2000-10-16			6,859,832	2005-02-22	2027-04-18	METHODS AND SYSTEMS FOR THE PROVISION OF PRINTING SERVICES	Issued
United States of America	10/984,464	2004-11-08	20050094201A1	2005-05-05	7,552,207	2009-06-23	2022-09-27	SYSTEMS FOR THE PROVISION OF PRINTING SERVICES	Issued
Brazil	BR112013010703-0	2011-10-28		2020-08-04	BR112013010703-0	2021-04-27		PREVISUALIZATION FOR LARGE FORMAT PRINT JOBS	Issued
China	201180052251.9	2011-10-28			ZI201180052251.9	2016-06-08		PREVISUALIZATION FOR LARGE FORMAT PRINT JOBS	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
Indonesia	W00 2013 01835	2011-10-28			W00 2013 01835	2018-05-30		PREVISUALIZATION FOR LARGE FORMAT PRINT JOBS	Issued
United States of America	12/925,945	2010-11-01	20120105431A1		9,971,551	2018-05-15	2034-03-30	PREVISUALIZATION FOR LARGE FORMAT PRINT JOBS	Issued
Germany	04810949.0	2004-11-01			60 2004 033 708.0	2011-07-27		METHODS AND APPARATUS FOR ELECTRONICALLY TRAPPING DIGITAL IMAGES	Issued
France	04810949.0	2004-11-01			1685703	2011-07-27		METHODS AND APPARATUS FOR ELECTRONICALLY TRAPPING DIGITAL IMAGES	Issued
United Kingdom	04810949.0	2004-11-01	1685703	2006-08-02	1685703	2011-07-27		METHODS AND APPARATUS FOR ELECTRONICALLY TRAPPING DIGITAL IMAGES	Issued
Netherlands	04810949.0	2004-11-01	1685703	2006-08-02	1685703	2011-07-27		METHODS AND APPARATUS FOR ELECTRONICALLY TRAPPING DIGITAL IMAGES	Issued
United States of America	10/718,211	2003-11-20	20050219631A1	2005-10-06	7,672,013	2010-03-02	2026-12-21	METHODS AND APPARATUS FOR ELECTRONICALLY TRAPPING DIGITAL IMAGES	Issued
Australia	2003223909	2003-04-07			2003223909	2007-09-06		PRINTING DEVICE AND METHOD OF OPERATING A PRINTING DEVICE	Issued
Germany	10216669.2	2002-04-15			10216669.2	2007-10-18		PRINTING DEVICE AND METHOD OF OPERATING A PRINTING DEVICE	Issued
European Patent Office	03720263.7	2003-04-07			50309258.4	2008-02-27		PRINTING DEVICE AND METHOD OF OPERATING A PRINTING DEVICE	Issued
France	03720263.7	2003-04-07			1495633	2008-02-27		PRINTING DEVICE AND METHOD OF OPERATING A PRINTING DEVICE	Issued
United Kingdom	03720263.7	2003-04-07			1495633	2008-02-27		PRINTING DEVICE AND METHOD OF OPERATING A PRINTING DEVICE	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
Netherlands	03720263.7	2003-04-07			1495633	2008-02-27		PRINTING DEVICE AND METHOD OF OPERATING A PRINTING DEVICE	Issued
United States of America	10/511,179	2003-04-07	20060196378A1	2006-09-07	7,495,812	2009-02-24	2024-03-24	PRINTING DEVICE USING COLOR PROFILE CALIBRATION AND METHOD FOR OPERATING A PRINTING DEVICE USING COLOR PROFILE CALIBRATION	Issued
United States of America	10/922,419	2004-08-20	20050041993A1	2005-02-24	7,097,369	2006-08-29	2024-08-20	METHOD AND APPARATUS FOR INSERTING TABS IN A PRINT JOB	Issued
United States of America	11/465,523	2006-08-18	20060280538A1	2006-12-14	7,706,015	2010-04-27	2025-10-14	METHODS AND APPARATUS FOR INSERTING TABS IN A PRINT JOB	Issued
United States of America	09/688,458	2000-10-16			6,978,299	2005-12-20	2023-05-28	PRINT DRIVER APPARATUS AND METHODS FOR FORWARDING A PRINT JOB OVER A NETWORK	Issued
Germany	05777500.9	2005-07-29	1779270		602005051627.1	2017-03-29		METHODS AND APPARATUS FOR COMMUNICATING AND DISPLAYING COMPRESSED IMAGE DATA	Issued
European Patent Office	05777500.9	2005-07-29	1779270	2007-05-02	1779270	2017-03-29		METHODS AND APPARATUS FOR COMMUNICATING AND DISPLAYING COMPRESSED IMAGE DATA	Issued
France	05777500.9	2005-07-29	1779270		1779270	2017-03-29		METHODS AND APPARATUS FOR COMMUNICATING AND DISPLAYING COMPRESSED IMAGE DATA	Issued
United Kingdom	05777500.9	2005-07-29	1779270		1779270	2017-03-29		METHODS AND APPARATUS FOR COMMUNICATING AND DISPLAYING COMPRESSED IMAGE DATA	Issued
United States of America	10/909,713	2004-08-02	20060023953A1	2006-02-02	7,738,710	2010-06-15	2027-01-18	METHODS AND APPARATUS FOR COMMUNICATING AND DISPLAYING COMPRESSED IMAGE DATA	Issued
United States of America	11/361,434	2006-02-23	US2006-0140495A1	2006-06-29	7,302,103	2007-11-27	2022-01-15	APPARATUS AND METHODS FOR DIGITAL IMAGE COMPRESSION	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	11/944,372	2007-11-21	20080069463A1	2008-03-20	7,397,961	2008-07-08	2022-01-15	APPARATUS AND METHODS FOR DIGITAL IMAGE COMPRESSION	Issued
Germany	01986386.9	2001-10-04			501 16 115.5	2012-05-23		METHOD AND DEVICE FOR PROOFING RASTER PRINT DATA WHILE MAINTAINING THE RASTER INFORMATION	Issued
European Patent Office	01986386.9	2001-10-04			1323294	2012-05-23		METHOD AND DEVICE FOR PROOFING RASTER PRINT DATA WHILE MAINTAINING THE RASTER INFORMATION	Issued
France	01986386.9	2001-10-04			1323294	2012-05-23		METHOD AND DEVICE FOR PROOFING RASTER PRINT DATA WHILE MAINTAINING THE RASTER INFORMATION	Issued
United Kingdom	01986386.9	2001-10-04	1323294	2003-07-02	1323294	2012-05-23		METHOD AND DEVICE FOR PROOFING RASTER PRINT DATA WHILE MAINTAINING THE RASTER INFORMATION	Issued
Japan	2002-533589	2001-10-04	4680480		4680480	2011-02-10		METHOD AND DEVICE FOR PROOFING RASTER PRINT DATA WHILE MAINTAINING THE RASTER INFORMATION	Issued
Netherlands	01986386.9	2001-10-04				2012-05-23		METHOD AND DEVICE FOR PROOFING RASTER PRINT DATA WHILE MAINTAINING THE RASTER INFORMATION	Issued
United States of America	10/149,099	2001-10-04		2003-04-24	7,245,400	2007-07-17	2021-10-04	METHOD AND DEVICE FOR PROOFING RASTER PRINT DATA WHILE MAINTAINING THE RASTER INFORMATION	Issued
United States of America	11/778,630	2007-07-16	20070263263A1	2007-11-15	7,397,583	2008-07-08	2021-10-04	METHOD AND DEVICE FOR PROOFING RASTER PRINT DATA WHILE MAINTAINING THE RASTER INFORMATION	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	12/168,812	2008-07-07	20080266609A1	2008-10-30	8,730,525	2014-05-20	2024-02-04	METHOD AND DEVICE FOR PROOFING RASTER PRINT DATA WHILE MAINTAINING THE RASTER INFORMATION	Issued
United States of America	11/329,993	2006-01-11	20060114508A1	2006-06-01	7,460,265	2008-12-02	2021-09-15	APPARATUS AND METHODS FOR PRINTING A PRINT JOB OVER A NETWORK	Issued
Germany	01993901.6	2001-11-09			50103350.5	2004-08-18		METHOD OF MONITORING AT LEAST ONE PRINTING PARAMETER OF PRINTER, METHOD OF DETERMINING AND SENDING AT LEAST ONE PRINTING PARAMETER OF A PRINTER, PRINTING SYSTEM AND PRINTER	Issued
France	01993901.6	2001-11-09	1332466	2003-08-06	1332466	2004-08-18		METHOD OF MONITORING AT LEAST ONE PRINTING PARAMETER OF PRINTER, METHOD OF DETERMINING AND SENDING AT LEAST ONE PRINTING PARAMETER OF A PRINTER, PRINTING SYSTEM AND PRINTER	Issued
United Kingdom	01993901.6	2001-11-09			1332466	2004-08-18		METHOD OF MONITORING AT LEAST ONE PRINTING PARAMETER OF PRINTER, METHOD OF DETERMINING AND SENDING AT LEAST ONE PRINTING PARAMETER OF A PRINTER, PRINTING SYSTEM AND PRINTER	Issued
Japan	2002-541619	2001-11-09			4726390	2011-04-22		METHOD OF MONITORING AT LEAST ONE PRINTING PARAMETER OF PRINTER, METHOD OF DETERMINING AND SENDING AT LEAST ONE PRINTING PARAMETER OF A PRINTER, PRINTING SYSTEM AND PRINTER	Issued
Netherlands	01993901.6	2001-11-09			1332466	2004-08-18		METHOD OF MONITORING AT LEAST ONE PRINTING PARAMETER OF PRINTER, METHOD OF DETERMINING AND SENDING AT LEAST ONE PRINTING	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
								PARAMETER OF A PRINTER, PRINTING SYSTEM AND PRINTER	
United States of America	10/416,198	2001-11-09	20040042832A1	2004-03-04	6,866,434	2005-03-15	2021-11-09	METHOD OF MONITORING AT LEAST ONE PRINTING PARAMETER OF A PRINTER, AND PRINTING SYSTEM	Issued
United States of America	10/912,240	2004-08-06	20050007629A1	2005-01-13	7,738,147	2010-06-15	2026-09-03	METHOD OF MONITORING AT LEAST ONE PRINTING PARAMETER OF PRINTER, METHOD OF DETERMINING AND SENDING AT LEAST ONE PRINTING PARAMETER OF A PRINTER, PRINTING SYSTEM AND PRINTER	Issued
United States of America	10/836,072	2004-04-30	20050243337A1	2005-11-03	7,630,106	2009-12-08	2025-12-15	METHODS AND APPARATUS FOR DETERMINING COLORANT LIMITS FOR CALIBRATING DIGITAL IMAGING DEVICES	Issued
United States of America	10/840,569	2004-05-05	20050248804A1	2005-11-10	7,688,458	2010-03-30	2027-05-02	METHODS AND APPARATUS FOR PRINT WORKFLOW PROCESSING	Issued
Germany	057713166	2005-07-11			602005052810.5	2017-09-27		METHODS AND APPARATUS FOR REMOTELY CONTROLLING A DOCUMENT OUTPUT DEVICE	Issued
European Patent Office	057713166	2005-07-11			1779229	2017-09-27		METHODS AND APPARATUS FOR REMOTELY CONTROLLING A DOCUMENT OUTPUT DEVICE	Issued
France	057713166	2005-07-11			1779229	2017-09-27		METHODS AND APPARATUS FOR REMOTELY CONTROLLING A DOCUMENT OUTPUT DEVICE	Issued
United Kingdom	057713166	2005-07-11			1779229	2017-09-27		METHODS AND APPARATUS FOR REMOTELY CONTROLLING A DOCUMENT OUTPUT DEVICE	Issued
United States of America	10/896,336	2004-07-21	20050005047A1	2005-01-06	7,574,545	2009-08-11	2026-11-16	METHOD AND APPARATUS FOR CONTROLLING A DOCUMENT OUTPUT	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
								DEVICE WITH A CONTROL REQUEST STORED AT A SERVER	
United States of America	10/850,644	2004-05-21	20050262438A1	2005-11-24	7,506,253	2009-03-17	2025-03-17	METHOD AND APPARATUS FOR RECORDING WEB INFORMATION	Issued
United States of America	10/880,630	2004-06-29	US2005-0289418A1	2005-12-29	7,389,452	2008-06-17	2027-01-06	METHODS AND APPARATUS FOR MONITORING INTERNAL SIGNALS IN AN INTEGRATED CIRCUIT	Issued
United States of America	12/140,266	2008-06-17	20080250281A1	2008-10-09	7,669,096	2010-02-23	2027-01-06	METHODS AND APPARATUS FOR MONITORING INTERNAL SIGNALS IN AN INTEGRATED CIRCUIT	Issued
United States of America	10/855,602	2004-05-26	20050275866A1	2005-12-15	7,463,374	2008-12-09	2027-01-05	METHODS AND APPARATUS FOR SECURE PRINTING	Issued
United States of America	12/256,309	2008-10-22	US2009-0040557A1	2009-02-12	7,982,890	2011-07-19	2025-03-18	METHOD AND APPARATUS FOR SECURE PRINTING	Issued
Australia	2003251752	2003-06-30			2003251752	2008-08-28		METHODS AND APPARATUS FOR SECURE DOCUMENT PRINTING	Issued
Germany	03763075.3	2003-06-30			60347514.0	2015-04-15		METHODS AND APPARATUS FOR SECURE DOCUMENT PRINTING	Issued
European Patent Office	03763075.3	2003-06-30			1520221	2015-04-15		METHODS AND APPARATUS FOR SECURE DOCUMENT PRINTING	Issued
France	03763075.3	2003-06-30			1520221	2015-04-15		METHODS AND APPARATUS FOR SECURE DOCUMENT PRINTING	Issued
United Kingdom	03763075.3	2003-06-30			1520221	2015-04-15		METHODS AND APPARATUS FOR SECURE DOCUMENT PRINTING	Issued
United States of America	10/192,301	2002-07-10	US2004-0008842A1	2004-01-15	7,296,157	2007-11-13	2022-07-10	METHODS AND APPARATUS FOR SECURE DOCUMENT PRINTING	Issued
United States of America	11/938,538	2007-11-12	20100023769A1	2010-01-28	7,831,830	2010-11-09	2023-10-10	METHODS AND APPARATUS FOR SECURE DOCUMENT PRINTING	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	11/938,542	2007-11-12	20100023770A1	2010-01-28	7,849,316	2010-12-07	2023-11-04	METHODS AND APPARATUS FOR SECURE DOCUMENT PRINTING	Issued
United States of America	10/836,069	2004-04-30	20050243119A1	2005-11-03	7,433,078	2008-10-07	2026-04-22	METHODS AND APPARATUS FOR CALIBRATING A DIGITAL COLOR IMAGING DEVICE THAT USES MULTI-HUE COLORANTS	Issued
United States of America	12/197,984	2008-08-25	US2009-0091771A1	2009-04-09	7,889,403	2011-02-15	2024-12-29	METHODS AND APPARATUS FOR CALIBRATING A DIGITAL COLOR IMAGING DEVICE THAT USES MULTI-HUE COLORANTS	Issued
Germany	40009260.3	2000-09-27			40009260.3	2000-12-11		HAND-HELD COLOR MEASUREMENT INSTRUMENT	Issued
France	005238	2000-09-14			005238	2001-02-16		HAND-HELD COLOR MEASUREMENT INSTRUMENT	Issued
United Kingdom	2096037	2000-09-25			2096037	2000-11-22		HAND-HELD COLOR MEASUREMENT INSTRUMENT	Issued
Japan	2000-026103	2000-09-19			1110298	2001-03-30		HAND-HELD COLOR MEASUREMENT INSTRUMENT	Issued
United States of America	10/376,141	2003-02-28	20030182438A1	2003-09-25	7,587,468	2009-09-08	2022-07-12	METHODS AND SYSTEMS FOR THE PROVISION OF PRINTING SERVICES	Issued
United States of America	10/966,612	2004-10-15	US2006-0082793A1	2006-04-20	7,889,361	2011-02-15	2027-04-14	METHODS AND APPARATUS FOR ADAPTIVE IMPOSITION TEMPLATES	Issued
United States of America	12/985,937	2011-01-06	US2011-0164259A1	2011-07-07	8,976,407	2015-03-10	2024-10-15	METHODS AND APPARATUS FOR ADAPTIVE IMPOSITION TEMPLATES	Issued
United States of America	10/867,879	2004-06-15	20050007621A1	2005-01-13	7,116,444	2006-10-03	2018-05-06	METHODS AND APPARATUS FOR DETERMINING TONER LEVEL IN ELECTROPHOTOGRAPHIC PRINT ENGINES	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	10/657,735	2003-09-08	US2004-0125391A1	2004-07-01	7,301,671	2007-11-27	2021-08-07	A METHOD FOR CALIBRATING A COLOR MARKING ENGINE FOR HALFTONE OPERATION	Issued
United States of America	12/053,615	2008-03-23	20080165379A1	2008-07-10	7,489,422	2009-02-10	2026-04-10	METHODS AND APPARATUS FOR REAL TIME CALIBRATION OF A PRINT SYSTEM MARKING ENGINE	Issued
United States of America	10/351,230	2003-01-24	20040145757A1	2004-07-29	7,023,570	2006-04-04	2023-09-06	METHODS AND APPARATUS FOR COLORANT REDUCTION	Issued
United States of America	11/370,495	2006-03-06	20060146357A1	2006-07-06	7,239,403	2007-07-03	2023-01-24	METHODS AND APPARATUS FOR COLORANT REDUCTION	Issued
United States of America	11/772,478	2007-07-02	20080013116A1	2008-01-17	7,522,311	2009-04-21	2023-09-06	METHODS AND APPARATUS FOR CONVERTING THE RESOLUTION OF BINARY IMAGE DATA	Issued
European Patent Office	18210885.2	2004-08-09	3484136	2019-05-15				METHODS AND APPARATUS FOR CONVERTING THE RESOLUTION OF BINARY IMAGE DATA	Pending
United States of America	10/650,279	2003-08-27	20050047680A1	2005-03-03	7,248,752	2007-07-24	2025-10-12	METHODS AND APPARATUS FOR CONVERTING THE RESOLUTION OF BINARY IMAGE DATA	Issued
United States of America	10/404,972	2003-03-31	20040190018A1	2004-09-30	8,031,363	2011-10-04	2026-07-22	METHODS AND APPARATUS FOR DYNAMICALLY SOFT PROOFING HALFTONE IMAGES	Issued
Germany	04785634.9	2004-05-10			60 2004 046 099.0	2014-11-05		METHODS AND APPARATUS FOR PARALLEL PROCESSING PAGE DESCRIPTION LANGUAGE DATA	Issued
European Patent Office	04785634.9	2004-05-10			1627346	2014-11-05		METHODS AND APPARATUS FOR PARALLEL PROCESSING PAGE DESCRIPTION LANGUAGE DATA	Issued
France	04785634.9	2004-05-10			1627346	2014-11-05		METHODS AND APPARATUS FOR PARALLEL PROCESSING PAGE DESCRIPTION LANGUAGE DATA	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United Kingdom	04785634.9	2004-05-10			1627346	2014-11-05		METHODS AND APPARATUS FOR PARALLEL PROCESSING PAGE DESCRIPTION LANGUAGE DATA	Issued
Netherlands		2004-05-10			1627346	2014-11-05		METHODS AND APPARATUS FOR PARALLEL PROCESSING PAGE DESCRIPTION LANGUAGE DATA	Issued
United States of America	10/449,559	2003-05-29	20040243934A1	2004-12-02	7,861,156	2010-12-28	2028-07-26	METHODS AND APPARATUS FOR PARALLEL PROCESSING PAGE DESCRIPTION LANGUAGE DATA	Issued
United States of America	12/948,502	2010-11-17	US2011-0066936A1	2011-03-17	9,129,193	2015-09-08	2023-05-29	METHODS AND APPARATUS FOR PARALLEL PROCESSING PAGE DESCRIPTION LANGUAGE DATA	Issued
United States of America	14/805,396	2015-07-21	US2015-0324670A1	2015-11-12	9,779,335	2017-10-03	2023-10-15	PARALLEL PROCESSING PAGE DESCRIPTION LANGUAGE DATA	Issued
Germany	602004047986.1	2004-06-09			1639414	2015-09-30		METHODS AND APPARATUS FOR MEDIA SELECTION IN CLUSTERING PRINTING SYSTEMS	Issued
European Patent Office	04754786.4	2004-06-09			1639414	2015-09-30		METHODS AND APPARATUS FOR MEDIA SELECTION IN CLUSTERING PRINTING SYSTEMS	Issued
France	047547864	2004-06-09			1639414	2015-09-30		METHODS AND APPARATUS FOR MEDIA SELECTION IN CLUSTERING PRINTING SYSTEMS	Issued
United Kingdom	047547864	2004-06-09			1639414	2015-09-30		METHODS AND APPARATUS FOR MEDIA SELECTION IN CLUSTERING PRINTING SYSTEMS	Issued
United States of America	10/610,128	2003-06-30			6,962,449	2005-11-08	2023-07-02	METHODS AND APPARATUS FOR MEDIA SELECTION IN CLUSTERING PRINTING SYSTEMS	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	10/980,530	2004-11-03	20050063750A1	2005-03-24	6,974,269	2005-12-13	2023-07-02	METHODS AND APPARATUS FOR MEDIA SELECTION IN CLUSTER PRINTING SYSTEMS	Issued
United States of America	11/299,435	2005-12-12	US2006-0088354A1	2006-04-27	7,229,225	2007-06-12	2023-07-02	METHODS AND APPARATUS FOR MEDIA SELECTION IN CLUSTER PRINTING SYSTEMS	Issued
United States of America	11/736,466	2007-04-17	20070189827A1	2007-08-16	7,648,293	2010-01-19	2023-07-02	METHODS AND APPARATUS FOR MEDIA SELECTION IN CLUSTER PRINTING SYSTEMS	Issued
United States of America	11/842,672	2007-08-21	US2007-0279423A1	2007-12-06	7,911,432	2011-03-22	2020-12-22	METHODS AND APPARATUS FOR REPAIRING INOPERATIVE PIXELS IN A DISPLAY	Issued
United States of America	11/842,691	2007-08-21	US2007-0279424A1	2007-12-06	7,911,433	2011-03-22	2023-04-01	METHODS AND APPARATUS FOR REPAIRING INOPERATIVE PIXELS IN A DISPLAY	Issued
United States of America	09/861,021	2001-05-18			7,099,027	2006-08-29	2022-07-08	METHOD AND APPARATUS FOR DISTRIBUTING PRINT JOBS	Issued
United States of America	10/808,743	2004-03-24	20050216602A1	2005-09-29	8,205,012	2012-06-19	2027-05-27	DIRECTORY SERVER FOR AUTOMATIC NETWORK INFORMATION ACCESS SYSTEMS	Issued
United States of America	13/526,338	2012-06-18	20120254976A1		8,595,384	2013-11-26	2024-03-24	DIRECTORY SERVER FOR AUTOMATIC NETWORK INFORMATION ACCESS SYSTEMS	Issued
United States of America	14/081,874	2013-11-15	US2014-0075534A1	2014-03-13	9,137,208	2015-09-15	2024-03-24	DIRECTORY SERVER FOR AUTOMATIC NETWORK INFORMATION ACCESS SYSTEMS	Issued
United States of America	12/027,146	2008-02-06	US2009-0199149A1	2009-08-06	7,996,806	2011-08-09	2029-12-07	METHODS AND APPARATUS FOR LAYOUT OF MULTI-LAYER CIRCUIT SUBSTRATES	Issued
United States of America	10/928,966	2004-08-27	20060080384A1	2006-04-13	8,171,103	2012-05-01	2027-04-08	METHODS AND APPARATUS FOR PROVIDING ACCESS TO CONTENT	Issued

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COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	13/430,506	2012-03-26	20120182570A1		8,484,316	2013-07-09	2024-08-27	METHODS AND APPARATUS FOR PROVIDING ACCESS TO CONTENT	Issued
United States of America	09/327,386	1999-06-07			6,381,036	2002-04-30	2019-06-07	METHOD FOR DETERMINING PRINTER COLORANT LEVELS	Issued
United States of America	12/722,064	2010-03-11	US2011-0035759A1	2011-02-10	8,885,181	2014-11-11	2032-07-11	VIRTUAL PRESS RUN	Issued
China	201080034530.8	2010-08-04	CN 102483740 A		ZL201080034530.8	2015-05-06		GREENBOOKS	Issued
United States of America	12/775,309	2010-05-06	US2011-0032562A1	2011-02-10	8,934,119	2015-01-13	2031-08-13	GREENBOOKS	Issued
Brazil	BR112013018958-4	2012-01-25	112013018958	2019-01-08				JOB BASED CALIBRATION, CALIBRATION GUARD, AND PROFILE ADVISOR	Allowed
China	201280006582.3	2012-01-25	CN 103443714 A	2013-12-11	ZL201280006582.3	2017-01-18		JOB BASED CALIBRATION, CALIBRATION GUARD, AND PROFILE ADVISOR	Issued
Germany	12739071.4	2012-01-25	2668544		602012071633.9	2020-08-05		JOB BASED CALIBRATION, CALIBRATION GUARD, AND PROFILE ADVISOR	Issued
European Patent Office	12739071.4	2012-01-25	2668544	2013-12-04	2668544	2020-08-05		JOB BASED CALIBRATION, CALIBRATION GUARD, AND PROFILE ADVISOR	Issued
United Kingdom	12739071.4	2012-01-25	2668544		2668544	2020-08-05		JOB BASED CALIBRATION, CALIBRATION GUARD, AND PROFILE ADVISOR	Issued
United States of America	13/014,620	2011-01-26	20120188596A1		8,610,932	2013-12-17	2031-11-30	JOB BASED CALIBRATION, CALIBRATION GUARD, AND PROFILE ADVISOR	Issued
Brazil	BR112013007832-4	2011-09-30		2020-09-01	BR112013007832-4	2021-07-27		AUTOMATED PRINTER'S DASHBOARD	Issued

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COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
China	201180058132.4	2011-09-30	CN103250168A	2013-08-14	ZL201180058132.4	2017-03-01		AUTOMATED PRINTER'S DASHBOARD	Issued
European Patent Office	18160032.1	2011-09-30	EP3355251	2018-08-01				AUTOMATED PRINTER'S DASHBOARD	Pending
United States of America	13/876,457	2011-09-30	US2014-0118775A1	2014-05-01	9,158,479	2015-10-13	2031-11-20	AUTOMATED PRINTER'S DASHBOARD	Issued
Brazil	BR112013011598-0	2011-11-09	112013011598	2016-08-09	BR112013011598-0	2021-02-23		PROTOCOL FOR INTERACTION BETWEEN WIRELESS DEVICES AND OTHER DEVICES	Issued
China	201180053999.0	2011-11-09			ZL201180053999.0	2018-04-06		PROTOCOL FOR INTERACTION BETWEEN WIRELESS DEVICES AND OTHER DEVICES	Issued
Germany	11839229 9	2011-11-09	2638664		602011067492.7	2020-06-24		PROTOCOL FOR INTERACTION BETWEEN WIRELESS DEVICES AND OTHER DEVICES	Issued
European Patent Office	11839229 9	2011-11-09	2638664	2013-09-18	2638664	2020-06-24		PROTOCOL FOR INTERACTION BETWEEN WIRELESS DEVICES AND OTHER DEVICES	Issued
United Kingdom	11839229 9	2011-11-09	2638664		2638664	2020-06-24		PROTOCOL FOR INTERACTION BETWEEN WIRELESS DEVICES AND OTHER DEVICES	Issued
United States of America	13/100,117	2011-05-03	US2012-0113459A1		9,891,867	2018-02-13	2032-05-23	PROTOCOL FOR INTERACTION BETWEEN WIRELESS DEVICES AND OTHER DEVICES	Issued
European Patent Office	14764836.4	2014-03-14	2973232	2016-01-20				METHOD AND APPARATUS FOR COLOR PRINT MANAGEMENT	Pending
United States of America	13/843,768	2013-03-15	US2014-0268193A1	2014-09-18	9,336,465	2016-05-10	2033-03-17	METHOD AND APPARATUS FOR COLOR PRINT MANAGEMENT	Issued
United States of America	15/150,184	2016-05-09	US2017-0126932A1	2017-05-04	10,326,915	2019-06-18	2033-03-15	METHOD AND APPARATUS FOR COLOR PRINT MANAGEMENT	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	16/443,489	2019-06-17	US2020-0068096A1	2020-02-27			2033-03-15	METHOD AND APPARATUS FOR COLOR PRINT MANAGEMENT	Pending
Brazil	BR1120140103208	2012-10-25	112014010320	2017-05-02				DYNAMIC IMAGE GAMUT COMPRESSION	Pending
China	201280065191.9	2012-10-25	CN 104025120 A	2014-09-03	ZL201280065191.9	2017-06-09		DYNAMIC IMAGE GAMUT COMPRESSION	Issued
Germany	12846627.3	2012-10-25	2774081		602012069747.4	2020-04-29		DYNAMIC IMAGE GAMUT COMPRESSION	Issued
European Patent Office	12846627.3	2012-10-25	2774081	2014-09-10	2774081	2020-04-29		DYNAMIC IMAGE GAMUT COMPRESSION	Issued
Spain	12846627.3	2012-10-25	2774081		E5279397213	2020-04-29		DYNAMIC IMAGE GAMUT COMPRESSION	Issued
France	12846627.3	2012-10-25	2774081		2774081	2020-04-29		DYNAMIC IMAGE GAMUT COMPRESSION	Issued
United Kingdom	12846627.3	2012-10-25	2774081		2774081	2020-04-29		DYNAMIC IMAGE GAMUT COMPRESSION	Issued
United States of America	13/286,022	2011-10-31	20130107292A1	2013-05-02	8,810,876	2014-08-19	2032-02-20	DYNAMIC IMAGE GAMUT COMPRESSION BY PERFORMING CHROMA COMPRESSION WHILE KEEPING LIGHTNESS AND HUE ANGLE CONSTANT	Issued
Brazil	BR112014010321-6	2012-10-25	112014010321	2017-05-02				COMPUTER-IMPLEMENTED METHOD FOR PROVIDING COLOR CONSISTENCY AND DIGITAL PRINTING SYSTEM	Pending
China	201280065091.6	2012-10-25	CN 104040520 A	2014-09-10	ZL201280065091.6	2017-06-23		METHOD AND APPARATUS FOR CONTROLLING THE COLOR ACCURACY OF DIGITAL PRINTING DEVICES AND ADAPTATION TO A PREVIOUSLY DEFINED STATE	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
Germany	12845565.6	2012-10-25	2774042		60 2012 065 902.5	2019-11-20		METHOD AND APPARATUS FOR CONTROLLING THE COLOR ACCURACY OF DIGITAL PRINTING DEVICES	Issued
European Patent Office	12845565.6	2012-10-25	2774042	2014-09-10	2774042	2019-11-20		METHOD AND APPARATUS FOR CONTROLLING THE COLOR ACCURACY OF DIGITAL PRINTING DEVICES	Issued
France	12845565.6	2012-10-25	2774042		2774042	2019-11-20		METHOD AND APPARATUS FOR CONTROLLING THE COLOR ACCURACY OF DIGITAL PRINTING DEVICES	Issued
United Kingdom	12845565.6	2012-10-25	2774042		2774042	2019-11-20		METHOD AND APPARATUS FOR CONTROLLING THE COLOR ACCURACY OF DIGITAL PRINTING DEVICES	Issued
United States of America	13/286,009	2011-10-31	US2013-0107291A1	2013-05-02	9,420,146	2016-08-16	2032-01-27	METHOD AND APPARATUS FOR CONTROLLING THE COLOR ACCURACY OF DIGITAL PRINTING DEVICES AND ADAPTATION TO A PREVIOUSLY DEFINED STATE	Issued
Germany	14746226.1	2014-01-29	2951986	2015-12-09	60 2014 054 558.0	2019-10-02		METHOD AND APPARATUS FOR HIGH QUALITY PRINTING OF NON-SATURATED COLORED TEXT AND LINES	Issued
European Patent Office	14746226.1	2014-01-29	2951986	2015-12-09	2951986	2019-10-02		METHOD AND APPARATUS FOR HIGH QUALITY PRINTING OF NON-SATURATED COLORED TEXT AND LINES	Issued
France	14746226.1	2014-01-29	2951986		2951986	2019-10-02		METHOD AND APPARATUS FOR HIGH QUALITY PRINTING OF NON-SATURATED COLORED TEXT AND LINES	Issued
United Kingdom	14746226.1	2014-01-29	2951986		2951986	2019-10-02		METHOD AND APPARATUS FOR HIGH QUALITY PRINTING OF NON-SATURATED COLORED TEXT AND LINES	Issued
United States of America	13/753,446	2013-01-29	US2014-0211267A1	2014-07-31	9,049,403	2015-06-02	2033-01-29	METHOD AND APPARATUS FOR HIGH QUALITY PRINTING OF NON-SATURATED COLORED TEXT AND LINES	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
European Patent Office	20217854.7	2015-01-09	3832293	2021-06-09				AUTOMATIC MEASUREMENT OF PRINTED SHEETS	Pending
United States of America	14/151,703	2014-01-09	US2015-0192516A1	2015-07-09	10,054,549	2018-08-21	2034-01-09	METHOD AND APPARATUS FOR AUTOMATIC MEASUREMENT OF VARIOUS QUALITIES OF PRINTED SHEETS	Issued
United States of America	14/877,880	2015-10-07	US2016-0025642A1	2016-01-28	9,791,378	2017-10-17	2034-01-09	METHOD AND APPARATUS FOR AUTOMATIC MEASUREMENT OF VARIOUS QUALITIES OF PRINTED SHEETS	Issued
United States of America	13/945,771	2013-07-18	US2015-0022832A1	2015-01-22	9,232,112	2016-01-05	2033-07-18	METHOD AND APPARATUS FOR EFFECTING COLOR SEPARATION, COLOR VARIATION, COLOR CHARACTERIZATION, AND GAMUT MAPPING IN COLOR PRINTING	Issued
Brazil	BR1120140065586	2012-09-13	BR1120140065586	2017-03-28				ENGINE OPTIMIZATION	Allowed
China	201280056813.1	2012-09-13	CN103958208A	2014-07-30	ZL201280056813.1	2016-08-24		ENGINE OPTIMIZATION	Issued
Germany	12832976.0	2012-09-13	2758247		602012072145.6	2020-09-02		ENGINE OPTIMIZATION	Issued
European Patent Office	12832976.0	2012-09-13	2758247	2014-07-30	2758247	2020-09-02		ENGINE OPTIMIZATION	Issued
United Kingdom	12832976.0	2012-09-13	2758247		2758247	2020-09-02		ENGINE OPTIMIZATION	Issued
United States of America	13/237,785	2011-09-20	US2013-0070287A1	2013-03-21	8,947,702	2015-02-03	2033-01-25	ENGINE OPTIMIZATION	Issued
European Patent Office	14775670.4	2014-03-26	2979195	2016-02-03				MOBILE PRINT EMAIL REPLY WITH THUMBNAILS	Pending
United States of America	13/851,025	2013-03-26	US2014-0293320A1	2014-10-02	8,922,818	2014-12-30	2033-03-26	MOBILE PRINT EMAIL REPLY WITH THUMBNAILS	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
Brazil	BR1120130339 810	2012-06-07						HALFTONING METHOD AND APPARATUS	Pending
China	201280038772. 3	2012-06-07	CN103733208 A	2014-04-16	ZL201280038772. 3	2017-02-15		HALFTONING METHOD AND APPARATUS	Issued
Germany	12796685.1	2012-06-07	2718873		602012052090.6	2018-10-10		HALFTONING METHOD AND APPARATUS	Issued
European Patent Office	12796685.1	2012-06-07	2718873	2014-04-16	2718873	2018-10-10		HALFTONING METHOD AND APPARATUS	Issued
Spain	12796685.1	2012-06-07	ES 2701740 T3	2019-02-25	2718873	2018-10-10		HALFTONING METHOD AND APPARATUS	Issued
France	12796685.1	2012-06-07	2718873		2718873	2018-10-10		HALFTONING METHOD AND APPARATUS	Issued
United Kingdom	12796685.1	2012-06-07	2718873		2718873	2018-10-10		HALFTONING METHOD AND APPARATUS	Issued
India	9669/CHENP/2 013	2012-06-07						HALFTONING METHOD AND APPARATUS	Pending
United States of America	13/490,374	2012-06-06	20120314261A1	2012-12-13	8,553,286	2013-10-08	2031-06-08	HALFTONING METHOD AND APPARATUS USING TEMPLATES INDEXED BY CODE	Issued
France	1161286	2011-12-07	2 983 951	2013-06-14	1161286	2021-05-05		DISPOSITIF ET METHODE POUR LA MESURE SIMULTANEE DE LA COULEUR ET DE LA BRILLANCE D'UNE SURFACE	Issued
Brazil	BR1120150054 277	2013-09-10	BR11201500542 77	2017-08-08				DEVICE DISCOVERY USING BROADCAST TECHNOLOGY	Pending
China	201380059027. 1	2013-09-10	CN104969211A	2015-10-07	ZL201380059027. 1	2018-03-09		DEVICE DISCOVERY USING BROADCAST TECHNOLOGY	Issued
Germany	13836609.1	2013-09-10	2895961		602013032167.1	2018-01-10		DEVICE DISCOVERY USING BROADCAST TECHNOLOGY	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
European Patent Office	13836609.1	2013-09-10	2895961	2015-07-22	2895961	2018-01-10		DEVICE DISCOVERY USING BROADCAST TECHNOLOGY	Issued
France	13836609.1	2013-09-10	2895961		2895961	2018-01-10		DEVICE DISCOVERY USING BROADCAST TECHNOLOGY	Issued
United Kingdom	13836609.1	2013-09-10	2895961		2895961	2018-01-10		DEVICE DISCOVERY USING BROADCAST TECHNOLOGY	Issued
United States of America	13/612,353	2012-09-12	US2014-0075010A1	2014-03-13	9,294,574	2016-03-22	2032-12-01	DEVICE DISCOVERY USING BROADCAST TECHNOLOGY	Issued
United States of America	15/076,555	2016-03-21	US2017-0078523A1	2017-03-16	9,948,823	2018-04-17	2032-09-12	DEVICE DISCOVERY USING BROADCAST TECHNOLOGY	Issued
Brazil	BR1120150096964	2013-10-02	2432	2017-08-15				METHOD AND APPARATUS FOR AUTOMATED GENERATION OF A WHITE INK SEPARATION OUT OF CMYK DATA OR RGB PRINT DATA	Pending
China	201380069205.9	2013-10-02	CN104885068A	2015-09-02	ZL201380069205.9	2018-02-06		METHOD AND APPARATUS FOR AUTOMATED GENERATION OF A WHITE INK SEPARATION OUT OF CMYK DATA OR RGB PRINT DATA	Issued
Germany	13850655.5	2013-10-02	EP2915052		602013066030.1	2020-02-19		GENERATION OF A WHITE INK SEPARATION	Issued
European Patent Office	13850655.5	2013-10-02	EP2915052	2015-09-09	2915052	2020-02-19		GENERATION OF A WHITE INK SEPARATION	Issued
Spain	13850655.5	2013-10-02	EP2915052		2915052	2020-02-19		GENERATION OF A WHITE INK SEPARATION	Issued
France	13850655.5	2013-10-02	EP2915052		2915052	2020-02-19		GENERATION OF A WHITE INK SEPARATION	Issued
United Kingdom	13850655.5	2013-10-02	EP2915052		2915052	2020-02-19		GENERATION OF A WHITE INK SEPARATION	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	13/667,491	2012-11-02	US2014-0126001A1	2014-05-08	8,861,053	2014-10-14	2032-12-22	METHOD AND APPARATUS FOR AUTOMATED GENERATION OF A WHITE INK SEPARATION OUT OF CMYK DATA OR RGB PRINT DATA	Issued
China	201380026196.5	2013-03-14	CN104321811A	2015-01-28	ZL201380026196.5	2017-05-03		METHOD AND APPARATUS FOR DIMENSIONAL PRINTING	Issued
Germany	13763596.7	2013-03-14	2828842		602013060979.9	2019-09-25		METHOD AND APPARATUS FOR DIMENSIONAL PRINTING	Issued
European Patent Office	13763596.7	2013-03-14	2828842	2015-01-28	2828842	2019-09-25		METHOD AND APPARATUS FOR DIMENSIONAL PRINTING	Issued
France	13763596.7	2013-03-14	2828842		2828842	2019-09-25		METHOD AND APPARATUS FOR DIMENSIONAL PRINTING	Issued
United Kingdom	13763596.7	2013-03-14	2828842		2828842	2019-09-25		METHOD AND APPARATUS FOR DIMENSIONAL PRINTING	Issued
United States of America	13/738,776	2013-01-10	US2013-0241930A1	2013-09-19	9,786,094	2017-10-10	2033-01-10	METHOD AND APPARATUS FOR CREATING A DIMENSIONAL LAYER FOR AN IMAGE FILE	Issued
Germany	13807478.6	2013-02-14	2862345		602013069662.4	2020-06-03		SIMULATED EMBOSSING AND IMPRINTING	Issued
European Patent Office	13807478.6	2013-02-14	2862345	2015-04-22	2862345	2020-06-03		SIMULATED EMBOSSING AND IMPRINTING	Issued
United Kingdom	13807478.6	2013-02-14	2862345		2862345	2020-06-03		SIMULATED EMBOSSING AND IMPRINTING	Issued
Japan	2015-518388	2013-02-14			5974172	2016-07-22		SIMULATED EMBOSSING AND IMPRINTING	Issued
United States of America	13/600,015	2012-08-30	US2013-0335757A1	2013-12-19	9,227,428	2016-01-05	2033-04-11	SIMULATED EMBOSSING AND IMPRINTING	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
Brazil	BR1020130248 66-5	2013-09-27	2428	2017-07-18				METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Pending
China	201310451228. 8	2013-09-27	CN 103692799 A	2014-04-02	ZL201310451228. 8	2016-11-30		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
Germany	13186444.9	2013-09-27	EP2713223		60 2013 043 797.1	2018-09-19		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
Germany	14854864.7	2014-10-15	3058424	2016-08-24	602014033157.2	2018-09-26		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
European Patent Office	13186444.9	2013-09-27	EP2713223	2014-04-02	2713223	2018-09-19		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
European Patent Office	14854864.7	2014-10-15	3058424	2016-08-24	3058424	2018-09-26		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
Spain	13186444.9	2013-09-27	ES2699237I3	2019-02-08	2713223	2018-09-19		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
Spain	14854864.7	2014-10-15	3058424	2016-08-24	3058424	2018-09-26		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
France	13186444.9	2013-09-27	EP2713223		2713223	2018-09-19		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
France	14854864.7	2014-10-15	3058424		3058424	2018-09-26		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
United Kingdom	13186444.9	2013-09-27	EP2713223		2713223	2018-09-19		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
United Kingdom	14854864.7	2014-10-15	3058424	2016-08-24	3058424	2018-09-26		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
India	4360/CHE/2013	2013-09-26	2013CH04360	2014-10-17	349907	2020-10-22		METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	13/629,298	2012-09-27	US2014-0087079A1	2014-03-27	9,952,539	2018-04-24	2032-09-27	METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
United States of America	14/054,711	2013-10-15	US2014-0086610A1	2014-03-27	10,114,307	2018-10-30	2032-12-17	METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
United States of America	16/173,339	2018-10-29	US2019-0271930A1	2019-09-05			2038-10-29	METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Allowed
United States of America	16/432,799	2019-06-05	US2019-0286001A1	2019-09-19	11,022,906	2021-06-01	2032-09-27	METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
United States of America	16/432,800	2019-06-05	US2019-0286002A1	2019-09-19	11,086,246	2021-08-10	2032-09-27	METHOD AND APPARATUS FOR VARIABLE GLOSS REDUCTION	Issued
Germany	13840389.4	2013-09-26	EP2901299		602013071836.9	2020-08-19		PRODUCTION PLANNING AND MONITORING IN INKJET DEVICES	Issued
European Patent Office	13840389.4	2013-09-26	EP2901299	2015-08-05	2901299	2020-08-19		PRODUCTION PLANNING AND MONITORING IN INKJET DEVICES	Issued
France	13840389.4	2013-09-26	EP2901299		2901299	2020-08-19		PRODUCTION PLANNING AND MONITORING IN INKJET DEVICES	Issued
United Kingdom	13840389.4	2013-09-26	EP2901299		2901299	2020-08-19		PRODUCTION PLANNING AND MONITORING IN INKJET DEVICES	Issued
United States of America	13/756,351	2013-01-31	US2014-0085665A1	2014-03-27	9,417,829	2016-08-16	2033-01-31	PRODUCTION PLANNING AND MONITORING IN INKJET DEVICES	Issued
European Patent Office	15802792.0	2015-06-05	3152535	2017-04-12				COLOR PREDICTION FOR COLOR PRINTING	Pending
United States of America	14/796,870	2014-06-05	US2015-0356381A1	2015-12-10	9,195,916	2015-11-24	2034-06-05	COLOR PREDICTION FOR COLOR PRINTING	Issued
Brazil	BR112015006429-9	2013-09-20	112015006429	2017-08-08				ENHANCED MOISTURE REMOVAL SYSTEMS FOR PRINTING SYSTEMS	Pending

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
China	201320587461.4	2013-09-22			ZL201320587461.4	2014-11-26		ENHANCED MOISTURE REMOVAL SYSTEMS AND PLENUM STRUCTURE	Issued
Germany	60 2013 034 209.1	2013-09-20	2897802		2897802	2018-03-07		ENHANCED MOISTURE REMOVAL SYSTEMS AND ASSOCIATED STRUCTURES FOR PRINTING SYSTEMS	Issued
European Patent Office	13838893.9	2013-09-20	2897802		2897802	2018-03-07		ENHANCED MOISTURE REMOVAL SYSTEMS AND ASSOCIATED STRUCTURES FOR PRINTING SYSTEMS	Issued
Spain	2671552	2013-09-20	2897802		2897802	2018-03-07		ENHANCED MOISTURE REMOVAL SYSTEMS AND ASSOCIATED STRUCTURES FOR PRINTING SYSTEMS	Issued
European Patent Office	15840292.5	2015-09-11	EP3191308		2017-07-19			VIRTUAL INK CHANNELS	Pending
United States of America	14/483,657	2014-09-11	US 2016-0078329 A1		2016-03-17	9,336,473	2034-09-11	VIRTUAL INK CHANNELS	Issued
European Patent Office	17840362.2	2017-08-11	3497924		2019-06-19			GENERATION OF SPOT COLORS WITH REDUCED INK SUBSETS	Pending
United States of America	15/599,405	2017-05-18	US2018-0043701A1		2018-02-15	10,179,462	2037-05-18	GENERATION OF SPOT COLORS WITH REDUCED INK SUBSETS	Issued
China	201780027138.2	2017-03-01	CN109076143A		2018-12-21	ZL201780027138.2	2021-01-08	ACHIEVING INK COST SAVING FOR PRINTING DEVICES BY TAKING VISUAL APPEARANCE AND REAL INK COSTS INTO ACCOUNT	Issued
European Patent Office	17760725.6	2017-03-01	3424206		2019-01-09			ACHIEVING INK COST SAVING FOR PRINTING DEVICES BY TAKING VISUAL APPEARANCE AND REAL INK COSTS INTO ACCOUNT	Pending
United States of America	15/142,889	2016-04-29	US2017-0253063A1		2017-09-07	9,994,053	2036-04-29	ACHIEVING INK COST SAVING FOR PRINTING DEVICES BY TAKING VISUAL APPEARANCE AND REAL INK COSTS INTO ACCOUNT	Issued

Schedule B to Intellectual Property Assignment Agreement

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
European Patent Office	17803705.7	2017-05-26	3465482	2019-04-10				INTERACTIVE THREE-DIMENSIONAL (3D) COLOR HISTOGRAMS	Pending
United States of America	15/605,770	2017-05-25	US2017-0346992A1	2017-11-30	10,447,896	2019-10-15	2037-08-22	INTERACTIVE THREE-DIMENSIONAL (3D) COLOR HISTOGRAMS	Issued
United States of America	16/600,962	2019-10-14	US2020-0186679A1	2020-06-11			2037-05-25	INTERACTIVE THREE-DIMENSIONAL (3D) COLOR HISTOGRAMS	Allowed
European Patent Office	18863848.0	2018-10-04	3691846	2020-08-12				FABRIC PRINTING ON NESTED PATTERNS, AND ASSOCIATED PRINT SYSTEMS AND PRODUCTS THEREOF	Pending
United States of America	16/151,110	2018-10-03	US2019-0100030A1	2019-04-04			2038-10-03	FABRIC PRINTING ON NESTED PATTERNS, AND ASSOCIATED PRINT SYSTEMS AND PRODUCTS THEREOF	Pending
China	201980070559.2	2019-09-25	CN113015628A	2021-06-22				MANUFACTURING GARMENTS AND TEXTILES WITH PRINTED PATTERNS THEREON	Pending
European Patent Office	19865153.1	2019-09-25	3856529	2021-08-04				MANUFACTURING GARMENTS AND TEXTILES WITH PRINTED PATTERNS THEREON	Pending
United States of America	62/736,385	2018-09-25						SYSTEM FOR MANUFACTURING GARMENTS AND THE LIKE WITH PRINTED PATTERNS THEREON	Pending
United States of America	16/392,514	2019-04-23	US2020-0094579A1	2020-03-26	11,052,677	2021-07-06	2039-04-23	MANUFACTURING GARMENTS AND TEXTILES WITH PRINTED PATTERNS THEREON	Issued
United States of America	17/313,911	2021-05-06	US2021-0260893A1	2021-08-26			2039-04-23	MANUFACTURING GARMENTS AND TEXTILES WITH PRINTED PATTERNS THEREON	Pending
United States of America	16/507,584	2019-07-10	US2021-0012170A1	2021-01-14	10,929,728	2021-02-23	2039-07-10	PRINTING NON-USER PATTERNS WITH A PRINT JOB	Issued

COUNTRY	APP NO	FILING DATE	PUB NO	PUB DATE	PATENT NO	GRANT DATE	EXPIRY DATE	TITLE	STATUS
United States of America	17/181,069	2021-02-22	US2021-0174156A1	2021-06-10			2039-07-10	PRINTING NON-USER PATTERNS WITH A PRINT JOB	Allowed
PCT	PCT/US20/41448	2020-07-09	WO2021/007455	2021-01-14				PRINTING NON-USER PATTERNS WITH A PRINT JOB	Pending
United States of America	16/422,864	2019-05-24	US2020-0369024A1	2020-11-26	11,097,534	2021-08-24	2039-05-24	VISUAL INK SAVINGS	Issued
PCT	PCT/US20/34347	2020-05-22	WO2020/242992	2020-12-03				VISUAL INK SAVINGS	Pending