

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Esko Graphics A/S	10/13/2010
RECEIVING PARTY DATA	
Name:	Esko-Graphics Kongsberg AS
Street Address:	Kirkegardsveien 45
City:	Kongsberg
State/Country:	NORWAY
Postal Code:	N-3616
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	7182007
CORRESPONDENCE DATA	
Fax Number:	(510)291-2985
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	510-547-3378
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ATTORNEY DOCKET NUMBER:	EG.AS-EG.KONGSBERG
NAME OF SUBMITTER:	Dov Rosenfeld, Reg. No. 38687
Total Attachments: 9 source=ESKO-043_AssignmentCoverReq_2010-11-02#page1.tif source=ESKO-043_AssignmentCoverReq_2010-11-02#page2.tif source=Transfer agreement - Patents EG AS to EG Kongsberg 2010-10-13_lettersize#page1.tif source=Transfer agreement - Patents EG AS to EG Kongsberg 2010-10-13_lettersize#page2.tif source=Transfer agreement - Patents EG AS to EG Kongsberg 2010-10-13_lettersize#page3.tif	

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PATENT
REEL: 025227 FRAME: 0945

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Berge, *et al.*

Application No.: 10/769,736

Filed: January 29, 2004

Title: METHOD FOR DYNAMICALLY
ALIGNING SUBSTRATES BEARING
PRINTED REFERENCE MARKS AND
CODES FOR AUTOMATED CUTTING
OR SCORING, AND SUBSTRATES SO
CUT OR SCORED

REQUEST FOR RECORDATION OF ASSIGNMENT

Mail Stop Assignment Recordation Services
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Commissioner:

Enclosed herewith for recordation in the records of the U.S. Patent and Trademark Office is an original Assignment (or a copy of an original), an Assignment Cover Sheet, and \$40.00. Please record and return the Assignment.

Respectfully Submitted,

November 2, 2010
Date

/Dov Rosenfeld/ #38687
Dov Rosenfeld, Reg. No. 38687

Address for correspondence:

Dov Rosenfeld
5507 College Avenue, Suite 2
Oakland, CA 94618
Tel. (510) 547-3378; Fax: (510) 291-2985

RECORDATION FORM COVER SHEET

U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office

PATENTS ONLY

Tab settings ⇒⇒⇒



To the honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):
Esko Graphics A/S

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

3. Nature of conveyance:

☒ Assignment

☐ Merger

☐ Security Agreement

☐ Change of Name

☐ Other _____

Execution Date: October 13, 2010

2. Name and address of receiving party(ies)

Name: Esko-Graphics Kongsberg AS

Street Address: Kirkegardsveien 45

City: N-3616 Kongsberg State: _____ Zip: _____

Additional name(s) & address(es) ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s)

B. Patent No.(s) 7,182,007

Additional numbers attached? ☐ Yes ☒ No

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

Name: Dov Rosenfeld, Inventek

Internal Address: _____

Street Address: 5507 College Ave, Ste 2

City: Oakland State: CA Zip: 94618

6. Total number of applications and patents involved: 1

7. Total fee (37 CFR 3.41). \$40.00

☒ Fee being paid by EFS Web by credit card payment.

☒ Authorized to be charged to deposit account

8. Deposit account number:

50-0292

(Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Dov Rosenfeld

/Dov Rosenfeld/ #38687

November 2, 2010

Name of Person Signing

Signature

Date

Total number of pages including cover sheet, attachments, and documents: 8

PATENT TRANSFER AGREEMENT

BETWEEN: (1) **ESKO GRAPHICS A/S**, a company existing under the laws of Denmark, having its registered office at Møgelgårdsvej 16, 8520 Lystrup, Denmark, CVR-nr. 16 17 49 47.

Hereinafter referred to as the "Seller";

AND:

(2) **ESKO-GRAPHICS Kongsberg AS**, a company existing under the laws of Norway, having its registered office at Kirkegårdsveien 45, N-3616 Kongsberg, Norway, with company number NO 947 034 235.

Hereinafter referred to as the "Purchaser";

The Seller and the Purchaser together shall be referred to as the "Parties" and each of them individually as a "Party".

WHEREAS:

1. The Seller owns the Patents listed in Schedule 1 to this Agreement ("the Patents").
2. The Seller wishes to sell the Patents to the Purchaser and the Purchaser wishes to purchase the Patents from the Seller, upon the terms and subject to the conditions set forth in this Agreement.

NOW, THEREFORE, the Parties have agreed as follows:

1. Interpretation

- 1.1. The titles and headings included in this Agreement are for convenience only and do not express in any way the intended understanding of the Parties. They shall not be taken into account in the interpretation of the provisions of this Agreement.
- 1.2. The Schedules to this Agreement form an integral part thereof and any reference to this Agreement includes the Schedules and vice versa.
- 1.3. The original version of this Agreement has been drafted in English. Should this Agreement be translated into Dutch, French or any other language, the English version shall prevail among the Parties to the fullest extent permitted by Belgian law, provided, however, that whenever French and/or Dutch translations of certain words or

expressions are contained in the original English version of this Agreement, such translations shall be conclusive in determining the Belgian legal concept(s) to which the Parties intended to refer.

- 1.4. The words "herein", "hereof", "hereunder", "hereby", "hereto", "herewith" and words of similar import shall refer to this Agreement as a whole and not to any particular Clause, paragraph or other subdivision.
- 1.5. The words "include", "includes", "including" and all forms and derivations thereof shall mean including but not limited to.
- 1.6. All terms defined in this Agreement shall have the same meaning regardless of whether they are used in the singular or plural number.

2. Sale and Purchase of the Patents

- 2.1. Subject to the terms and conditions of this Agreement, the Seller hereby sells the Patents to the Purchaser, and the Purchaser hereby purchases the Patents from the Seller.
- 2.2. The ownership of the Patents shall be transferred to the Purchaser against payment of the Purchase Price.

3. Purchase Price

Aggregate Amount

The aggregate amount of the Purchase Price for the Patents shall be 1 € ("the Purchase Price").

4. Patent Agents

Each of the Parties to this Agreement agrees to perform all and any further acts of whatever nature and execute and deliver any documents that may be reasonably necessary to carry out the provisions of this Agreement with the aim of transferring the Patents.

5. Miscellaneous

5.1. Amendments and Waivers

No amendment of this Agreement shall be effective unless in writing and signed by duly authorized representatives of all Parties.

5.2. Assignment of Rights and Obligations

Except as otherwise provided herein, neither Party may assign all or part of its rights and obligations under this Agreement to any third party (through a sale, a capital contribution, a donation, or any similar transaction) without the express prior written consent of the other Party (which consent shall not be unreasonably withheld or

delayed). As long as such consent has not been obtained, the assigning Party shall continue to be liable for all obligations that it purported to assign.

5.3. Severability

5.3.1. If any provision in this Agreement shall be held to be illegal, invalid or unenforceable, in whole or in part, under any applicable law, such provision shall be deemed not to form part of this Agreement, and the legality, validity or enforceability of the remainder of this Agreement shall not be affected.

5.3.2. If such illegal, invalid or unenforceable provision affects the entire nature of this Agreement, each Party shall use its best efforts to immediately negotiate in good faith a legally valid replacement provision.

5.4. Entire Agreement

5.4.1. This Agreement (along with the documents referred to therein) contains the entire agreement between the Parties with respect to the matters to which it refers and contains everything the Parties have negotiated and agreed upon within the framework of this Agreement.

5.4.2. It replaces and annuls any agreement, communication, offer, proposal, or correspondence, oral or written, exchanged or concluded between the Parties.

5.5. Governing Law

This Agreement shall be governed by and construed in accordance with Belgian law.

5.6. Jurisdiction

All disputes arising out of or in connection with this Agreement, that the Parties are unable to settle amicably, shall be submitted to the exclusive jurisdiction of the courts of Gent.

5.7. Counterparts

This Agreement may be executed in one or more counterparts, each of which when so executed shall be deemed to be an original copy of this Agreement, and all of which, when taken together, shall be deemed to constitute one and the same instrument.

Done in Gent, on 13 October 2010, in 2 originals. Each party acknowledges receipt of its own original.

For Esko Graphics A/S:



Carsten Nygaard Knudsen
Director

For Esko-Graphics Kongsberg AS:



Nicolai Gradman
Director

SCHEDULE 1	PATENTS
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SCHEDULE 1

PATENTS

PATENT

REEL: 025227 FRAME: 0953

EskoArtwork Schedule I : Danish patents

October 2010

Issue or publication #	Priority or Filing Date	Issue Date	Description	Class	Assignee	Codes	Licensee (to)	Owner (from)	Transfer to
US7182007	28-Jan-04	27-Feb-07	METHOD FOR DYNAMICALLY ALLOCATING SUBSTRATES BEARING PRINTED REFERENCE MARKS AND C	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
EP15562081	28-Jan-04	3-Sep-08	METHOD FOR DYNAMICALLY ALLOCATING SUBSTRATES BEARING PRINTED REFERENCE MARKS AND C	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US8373198	9-Apr-03	29-Mar-05	Method and apparatus for multi-track imaging using single-mode lasers and diffraction-based optics	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US8381447	9-Apr-03	5-Jan-06	METHOD AND APPARATUS FOR LOADING AND UNLOADING FLEXOGRAPHIC PLATES FOR COMPUTE	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
EP147143A3	9-Apr-03	17-Sep-08	METHOD AND APPARATUS FOR LOADING AND UNLOADING FLEXOGRAPHIC PLATES FOR COMPUTE	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US7000543	9-Apr-03	21-Feb-06	METHOD AND APPARATUS FOR LOADING AND UNLOADING FLEXOGRAPHIC PLATES FOR COMPUTE	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US7265772	16-Dec-04	4-Sep-07	Blank illumination system and method for producing printing plates	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
EP174831A3	16-Dec-04	17-Aug-07	Blank illumination system and method for producing printing plates	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US2002083058A1	22-Dec-04	20-Mar-07	STITCHING PREVENTION IN MULTIBEAM MASKING FOR EXPOSURE PRINTING PLATES	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US7193641	22-Dec-04	22-Dec-06	STITCHING PREVENTION IN MULTIBEAM MASKING FOR EXPOSURE PRINTING PLATES	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
EP1674930A3	22-Dec-04	23-Jan-07	Method and apparatus to clamp and release flexible plates onto an imaging substrate	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US7165482	25-Aug-06	12-Jan-06	CLAMPING DEVICE FOR CLAMPING FLEXIBLE PLATES ONTO AN IMAGING CYLINDER	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US2006004747A1	25-Aug-06	25-Aug-06	CLAMPING DEVICE FOR CLAMPING FLEXIBLE PLATES ONTO AN IMAGING CYLINDER	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
EP186208A2	10-Oct-06	10-Oct-06	PLATE DRUM LOADABLE AS A SUBSTRATE FOR AN IMAGING DEVICE	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US70020141883A1	21-Jan-04	6-Oct-06	Method for designing two-dimensional graphics for use on three-dimensional carriers bearing such graphics	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US7459868	21-Jan-04	6-Oct-06	Method for designing two-dimensional graphics for use on three-dimensional carriers bearing such graphics	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
EP1557795A3	6-Sep-06	6-Sep-06	Method for designing two-dimensional graphics for use on three-dimensional carriers	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US7246468	6-Sep-06	6-Sep-06	TWO-DIMENSIONAL GRAPHICS FOR INCORPORATING ON THREE-DIMENSIONAL OBJECTS	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
DE112009002398T5	6-Sep-06	6-Sep-06	Two-dimensional graphics for incorporating on three-dimensional objects	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US20090146995A1	6-Dec-07	6-Dec-07	Generating and rendering three dimensional models of flexible packaging	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
EP2071517A1	6-Dec-07	6-Dec-07	Generating and rendering three dimensional models of flexible packaging	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US7164488	20-Jun-02	16-Jan-07	COLOR MATCHING FOR A PRINTING PROCESS USING MORE THAN FOUR COLORANTS USING A FOR MULTICOLOR	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US200501573A7A3	21-Jan-04	21-Jan-04	Method for designing two-dimensional graphics for use on three-dimensional carriers bearing such graphics	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US6964291	4-Sep-01	11-Oct-05	METHOD, APPARATUS, AND COMPUTER PROGRAM FOR REDUCING PLATE MATERIAL WASTE IN FILE PRINTING	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US7394576	24-May-02	1-Jul-06	METHOD AND APPARATUS FOR ELIMINATING SEAMS IN SCREENED IMAGE DATA FOR REPEATITIVE P	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
EP1037812A3	26-May-03	26-May-03	METHOD AND APPARATUS FOR ELIMINATING SEAMS IN SCREENED IMAGE DATA FOR REPEATITIVE P	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US6848432	6-Jan-03	27-Sep-05	METHOD AND APPARATUS FOR MOUNTING FLEXOGRAPHIC PLATE SEGMENTS	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
US7459868	22-Feb-91	17-Oct-96	Method and apparatus for mounting flexographic plate segments	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
CA2103818	22-Feb-91	17-Oct-96	Method and apparatus for mounting flexographic plate segments	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
DE69201080	22-Feb-91	17-Oct-96	Method and apparatus for mounting flexographic plate segments	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
FR0572507	22-Feb-91	17-Oct-96	Method and apparatus for mounting flexographic plate segments	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
GB0572507	22-Feb-91	17-Oct-96	Method and apparatus for mounting flexographic plate segments	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)
JP2772444	22-Feb-91	17-Oct-96	Method and apparatus for mounting flexographic plate segments	EG AS	EG AS	EG AS	EG AS	Esko-Graphics Imaging GmbH (Itzehoe)	Esko-Graphics Imaging GmbH (Itzehoe)

PATENT

REEL: 025227 FRAME: 0954

EskoArtwork Schedule I : Danish patents

October 2010

Issue or publication #	Priority or Filing Date	Issue Date	Description	Comment	Assignee	Codes	Licensed to	Owner (Transfer from)	Transfer to
Kongsberg									
US7182007	29-Jan-04	27-Feb-07	METHOD FOR DYNAMICALLY ALIGNING SUBSTRATES BEARING PRINTED REFERENCE MARKS AND COD	KONREG	EG AS	ES43	EG AS	EG AS	Esko-Graphics Kongsberg A/S
EP1559520B1	29-Jan-04	3-Sep-08	METHOD FOR DYNAMICALLY ALIGNING SUBSTRATES BEARING PRINTED REFERENCE MARKS AND COD	KONREG	EG AS	ES43	EG AS	EG AS	Esko-Graphics Kongsberg A/S
Imaging									
US6873398	9-Apr-03	29-Mar-05	Method and apparatus for multi-track imaging using single-mode beams and diffraction-limited optics	SLM/MEMS	EG AS	ES36	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
US6981447	9-Apr-03	3-Jan-06	METHOD AND APPARATUS FOR LOADING AND UNLOADING FLEXOGRAPHIC PLATES FOR COMPUTER-Ti:ADL Cass		EG AS	ES38	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
EP1473163A3	9-Apr-03	17-Sep-08	METHOD AND APPARATUS FOR LOADING AND UNLOADING FLEXOGRAPHIC PLATES FOR COMPUTER-Ti:ADL Cass		EG AS	B2813	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
US7000543	9-Apr-03	21-Feb-06	METHOD AND APPARATUS FOR LOADING AND UNLOADING FLEXOGRAPHIC PLATES FOR COMPUTER-Ti:ADL Peel		EG AS	ES44	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
US7265772	16-Dec-04	4-Sep-07	Beam illumination system and method for producing printing plates	Tri-CoaxBeam	EG AS	ES41	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
EP1674931A3	16-Dec-04		Beam illumination system and method for producing printing plates	Tri-CoaxBeam	EG AS	ES44	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
US20080030569A1	17-Aug-07		Beam illumination system and method for producing printing plates	Tri-CoaxBeam	EG AS	ES41C	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
US7193641	22-Dec-04	20-Mar-07	STITCHING PREVENTION IN MULTIBEAM IMAGING FOR EXPOSING PRINTING PLATES	NoStitch	EG AS	ES45	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
EP1674930A3	22-Dec-04		STITCHING PREVENTION IN MULTIBEAM IMAGING FOR EXPOSING PRINTING PLATES	NoStitch	EG AS	ES45-ES45	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
US7165492	12-Jan-06	23-Jan-07	Method and apparatus to clamp and release flexible plates onto an imaging cylinder	Clamp	EG AS	ES46	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
US2008004747A1	25-Aug-06		CLAMPING DEVICE FOR CLAMPING FLEXIBLE PLATES ONTO AN IMAGING CYLINDER	ShearClamp	EG AS	ES47	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
EP1892098A2	25-Aug-06		CLAMPING DEVICE FOR CLAMPING FLEXIBLE PLATES ONTO AN IMAGING CYLINDER	ShearClamp	EG AS	E4284	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
US20080141883A1	10-Oct-06		PLATE DRUM LOADABLE AS A SLEEVE FOR AN IMAGING DEVICE	SleeveDrum	EG AS	ES50	EG AS	EG AS	Esko-Graphics Imaging GmbH (tzehoe)
Applications - Graphic Editing / Workflow									
US7659088	21-Jan-04	6-Oct-09	Method for designing two-dimensional graphics for use on three-dimensional cartons bearing such graphics	2D3D	EG AS	ES37	EG AS	EG AS	Esko IP NV
EP1657795A3	21-Jan-04		Method for designing two-dimensional graphics for use on three-dimensional cartons	2D3D	EG AS	ES37/E2732	EG AS	EG AS	Esko IP NV
US7346408	6-Sep-05	8-Mar-08	TWO-DIMENSIONAL GRAPHICS FOR INCORPORATING ON THREE-DIMENSIONAL OBJECTS	3Ddesign	EG AS	ES48	EG AS	EG AS	Esko IP NV
DE12006002366T5	6-Sep-05		Zwei-dimensionale Grafik zum Darstellen auf drei-dimensionalen Objekten	3Ddesign	EG AS	ES48/E3487	EG AS	EG AS	Esko IP NV
US20090146995A1	6-Dec-07		Generating and rendering three dimensional models of flexible packaging	Bag	EG AS	ES60	EG AS	EG AS	Esko IP NV
EP2071517A1	6-Dec-07		Generating and rendering three dimensional models of flexible packaging	Bag	EG AS	ES60	EG AS	EG AS	Esko IP NV
US7164498	20-Jun-02	16-Jan-07	COLOR MATCHING FOR A PRINTING PROCESS USING MORE THAN FOUR COLORANT'S USING A FOUR-C MULTILINK		EG AS	BA33	EG AS	EG AS	Esko IP NV
Applications - Color Management									
Applications - RIP									
US20050157347A1	21-Jan-04		Relief plates, platemaking masters therefor, and methods for producing such plate making masters and plates	Relief	EG AS	ES42	EG AS	EG AS	Esko IP NV
Applications - Flexo									
US6954291	4-Sep-01	11-Oct-05	METHOD, APPARATUS, AND COMPUTER PROGRAM FOR REDUCING PLATE MATERIAL WASTE IN FLEXO PLATE PATCH		EG AS	BA30	EG AS	EG AS	Esko IP NV
US7394570	24-May-02	1-Jul-08	METHOD AND APPARATUS FOR ELIMINATING SEAMS IN SCREENED IMAGE DATA FOR REPETITIVE PRINTING	FlexPerf	EG AS	ES39	EG AS	EG AS	Esko IP NV
EP1367812A3	26-May-03		METHOD AND APPARATUS FOR ELIMINATING SEAMS IN SCREENED IMAGE DATA FOR REPETITIVE PRINTING	FlexPerf	EG AS	B2397	EG AS	EG AS	Esko IP NV
US6948432	6-Jan-03	27-Sep-05	METHOD AND APPARATUS FOR MOUNTING FLEXOGRAPHIC PLATE SEGMENTS-DIVISIONAL	AutoMount	EG AS	ES350	EG AS	EG AS	Esko IP NV
"Danish" patents									
US6459505	22-Feb-91	17/Oct/95	Laser image setter	fiber	EG AS		Creo,Poly,IEG AS	EG AS	Esko NV
CA2103818	22-Feb-91	17/Oct/95	Laser image setter	fiber	EG AS		Creo,Poly,IEG AS	EG AS	Esko NV
DE69201056	22-Feb-91	17/Oct/95	Laser image setter	fiber	EG AS		Creo,Poly,IEG AS	EG AS	Esko NV
FR0572507	22-Feb-91	17/Oct/95	Laser image setter	fiber	EG AS		Creo,Poly,IEG AS	EG AS	Esko NV
GB0572507	22-Feb-91	17/Oct/95	Laser image setter	fiber	EG AS		Creo,Poly,IEG AS	EG AS	Esko NV
JP2772444	22-Feb-91	17/Oct/95	Laser image setter	fiber	EG AS		Creo,Poly,IEG AS	EG AS	Esko NV