

PATENT ASSIGNMENT

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
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| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| Eastman Kodak Company | 09/03/2013 |
| RECEIVING PARTY DATA | |
| Name: | 111616 Opco (Delaware) Inc. |
| Street Address: | 2400 Mount Read Boulevard |
| City: | Rochester |
| State/Country: | NEW YORK |
| Postal Code: | 14650-0218 |
| PROPERTY NUMBERS Total: 95 | |
| Property Type | Number |
| Patent Number: | 5574803 |
| Patent Number: | 5553162 |
| Patent Number: | 5406350 |
| Patent Number: | 5366213 |
| Patent Number: | 5332209 |
| Patent Number: | 5424804 |
| Patent Number: | 5468946 |
| Patent Number: | 5499094 |
| Patent Number: | 5583659 |
| Patent Number: | 6408094 |
| Patent Number: | 5684609 |
| Patent Number: | 5841905 |
| Patent Number: | 6323956 |
| Patent Number: | 5974199 |
| Patent Number: | RE38212 |

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| Patent Number: | 6529641 |
| Patent Number: | 6115377 |
| Patent Number: | 6075622 |
| Patent Number: | 6044179 |
| Patent Number: | 6147779 |
| Patent Number: | 6035058 |
| Patent Number: | 6160913 |
| Patent Number: | 6304314 |
| Patent Number: | 6456403 |
| Patent Number: | 6317223 |
| Patent Number: | 6393150 |
| Patent Number: | 6282326 |
| Patent Number: | 6674926 |
| Patent Number: | 6126160 |
| Patent Number: | 6628433 |
| Patent Number: | 6315285 |
| Patent Number: | 6511064 |
| Patent Number: | 6407599 |
| Patent Number: | 6868135 |
| Patent Number: | 6924909 |
| Patent Number: | 6299089 |
| Patent Number: | 6588740 |
| Patent Number: | 6873728 |
| Patent Number: | 6757426 |
| Patent Number: | 6970606 |
| Patent Number: | 7583416 |
| Patent Number: | 6823081 |
| Patent Number: | 6750991 |
| Patent Number: | 6831761 |
| Patent Number: | 7251065 |
| Patent Number: | 6268936 |
| Patent Number: | 7064870 |
| Patent Number: | 7142335 |
| Patent Number: | 7130088 |
| Patent Number: | 7031032 |

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| | 7027666 |
| Patent Number: | 7020328 |
| Patent Number: | 6822674 |
| Patent Number: | 6913259 |
| Patent Number: | 7336404 |
| Patent Number: | 6862117 |
| Patent Number: | 7428084 |
| Patent Number: | 6968093 |
| Patent Number: | 7828279 |
| Patent Number: | 7920296 |
| Patent Number: | 8290205 |
| Patent Number: | 8456718 |
| Patent Number: | 8472092 |
| Patent Number: | 8408544 |
| Patent Number: | 6912325 |
| Patent Number: | 6469801 |
| Patent Number: | 6437878 |
| Patent Number: | 7072057 |
| Patent Number: | 7012706 |
| Patent Number: | 8467606 |
| Application Number: | 12636867 |
| Application Number: | 12748712 |
| Application Number: | 12748732 |
| Application Number: | 12839471 |
| Application Number: | 12839476 |
| Application Number: | 13094200 |
| Application Number: | 13273263 |
| Application Number: | 13094218 |
| Application Number: | 13272599 |
| Application Number: | 13908034 |
| Application Number: | 13307406 |
| Application Number: | 13272616 |
| Application Number: | 13307447 |
| Application Number: | 13326368 |
| Application Number: | 61866204 |

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| | 13714863 |
| Application Number: | 13714885 |
| Application Number: | 13714901 |
| Application Number: | 13714926 |
| Application Number: | 13786502 |
| Application Number: | 61831654 |
| Application Number: | 61833952 |
| PCT Number: | US2012054997 |
| PCT Number: | US2012066972 |
| PCT Number: | US2012067256 |

CORRESPONDENCE DATA

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| ATTORNEY DOCKET NUMBER: | 002951-000004 |
| NAME OF SUBMITTER: | Teresa Lavenue |
| Signature: | /Teresa Lavenue/ |
| Date: | 09/06/2013 |

Total Attachments: 9

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PATENT ASSIGNMENT (DI BUSINESS)

WHEREAS, Eastman Kodak Company (hereafter "Assignor"), a New Jersey corporation, having an address of 343 State Street, Rochester, New York 14650-0218, is the owner of or has an ownership interest in the patents, patent applications and provisional patent applications set forth on Exhibit A attached hereto (hereafter the "Patents"); and

WHEREAS, 111616 Opco (Delaware) Inc. (hereafter "Assignee"), a Delaware corporation, having an address of 2400 Mount Read Boulevard, Rochester, New York 14650, desires to acquire all right, title and interest in and to the Patents, as further set forth herein.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor does hereby irrevocably sell, assign, transfer and set over to Assignee, its successors, assigns and legal representatives, its entire right, title and interest in and to the: (a) Patents, (b) reissues, reexaminations, continuations, continuations in part (only with respect to subject matter disclosed in the Patents), divisionals, requests for continuing examinations or continuing prosecution applications, and design registrations of any Patent; (c) all national (of any country of origin) and regional counterparts to which any of the items identified in clause (a) or (b) above claims priority (directly or indirectly), and (d) all patents issuing on any of the items identified in clause (a), (b) or (c) above (collectively, "Assigned Patents"), the same to be held and enjoyed by Assignee for its own use and benefit, and for the use and benefit of its successors, assigns, or legal representatives, to the end of the term or terms for which such Assigned Patents may be granted or reissued, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made.

Assignor also hereby assigns unto Assignee all equitable and legal claims for damages by reason of infringement prior to, at or after the assignment date of the Assigned Patents throughout the world, with the right to sue for and collect and retain both such past,

present and future damages for its own use and benefit, and for the use and benefit of its successors, assigns and other legal representatives.

This Assignment has been executed and delivered by the Assignor for the purpose of recording the assignment herein with the United States Patent and Trademark Office and/or other patent offices throughout the world. The assignment granted herein has been granted in accordance with the terms of a separate Amended and Restated Stock and Asset Purchase Agreement, dated August 30, 2013, between the parties and is expressly subject to the terms thereof.

[Signature page follows]

EASTMAN KODAK COMPANY



Printed Name: Patrick M. Sheller

Its: Senior Vice President, General Counsel,
Secretary and Chief Administrative
Date: September 3, 2013 Officer

343 State Street
Rochester, New York 14650-0218

111616 OPCO (DELAWARE) INC.



Printed Name: Phillip Gibbons

Its: Director

Date: September 3, 2013

2400 Mount Read Boulevard
Rochester, New York 14650-0218

[Signature Page to Patent Assignment (DI)]

PATENT
REEL: 031179 FRAME: 0126

EXHIBIT A

| Docket | Ctry | Appln No | Patent Number | Grant Date | Title |
|--------|------|------------|---------------|------------|--|
| 60213 | US | 07/739,649 | 5574803 | 11/12/1996 | CHARACTER THINNING USING EMERGENT BEHAVIOR OF POPULATIONS OF COMPETITIVE LOCALLY INDEPENDENT PROCESSES |
| 60360 | US | 07/764,415 | 5553162 | 9/3/1996 | METHOD FOR DETECTING INK JET OR DOT MATRIX PRINTING |
| 65090 | US | 08/173,599 | 5406350 | 4/11/1995 | IMAGE RECORDING APPARATUS |
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| 66723 | US | 08/145,056 | 5332209 | 7/26/1994 | ADJUSTABLE FEED TRAY ASSEMBLY |
| 66889 | US | 08/216,898 | 5424804 | 6/13/1995 | AUTOMATIC EXPOSURE CONTROL USING DENSITY SLOPE CONTROL FOR A PLANETARY MICROFILMER |
| 68203 | US | 08/236,431 | 5468946 | 11/21/1995 | METHOD AND APPARATUS FOR DECODING MULTI-LEVEL BAR CODES OR BI-LEVEL BAR CODES |
| 69569 | US | 08/361,090 | 5499094 | 3/12/1996 | APPARATUS AND METHOD FOR MEASURING THE LENGTH AND WIDTH OF A SPOT OF LIGHT UTILIZING TWO DIFFERENT MASKS |
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| 70862 | US | 08/963,987 | 6408094 | 6/18/2002 | DOCUMENT IMAGE ASSESSMENT SYSTEM AND METHOD |
| 71924 | US | 08/596,849 | 5684609 | 11/4/1997 | D.C. OFFSET RESTORATION FOR IMAGE SCANNERS |
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| 74658 | US | 08/763,268 | 6323956 | 11/27/2001 | ADAPTIVE QUANTIZATION OF GRAYSCALE IMAGES |
| 74928 | DE | 19814075.4 | 19814075.4 | 12/3/2009 | A METHOD FOR SCANNING AND DETECTING MULTIPLE PHOTOGRAPHS AND REMOVING EDGE ARTIFACTS |
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| 75693 | US | 09/429,968 | 6529641 | 3/4/2003 | A METHOD FOR DESKEWING A SCANNED TEXT IMAGE |
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| 81962 | US | 10/050,206 | 6970606 | 11/29/2005 | AUTOMATIC IMAGE QUALITY EVALUATION AND CORRECTION TECHNIQUE FOR DIGITIZED AND THRESHOLDED DOCUMENT IMAGES |
| 82187 | EP | 02080190.8 | | | DOCUMENT SCANNING SYSTEM WITH TETHERED PLATEN ELEMENT PROVIDING SHEET-FED AND PLATEN SCANNING FUNCTIONS |
| 82187 | US | 10/028,133 | 7583416 | 9/1/2009 | DOCUMENT SCANNING SYSTEM WITH TETHERED PLATEN ELEMENT PROVIDING SHEET-FED AND PLATEN SCANNING FUNCTIONS |
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| 96376 | US | 12/858,488 | 8456718 | 6/4/2013 | DOCUMENT SCANNER |
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| H10055-4 | US | 09/572,478 | 6437878 | 8/20/2002 | INTERACTIVE HARDCOPY RE-SAMPLING WITHOUT RE-SCANNING |

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| H10056 | JP | 2001-310293 | 3904422 | 1/19/2007 | SYSTEM AND METHOD FOR INTERFACING WITH A PRODUCTION SCANNER |
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| H10057 | US | 09/686,995 | 7012706 | 3/14/2006 | SYSTEM AND METHOD FOR INTERFACING WITH MULTIPLE PRODUCTION SCANNERS |
| K000259 | US | 13/094,218 | | | FORWARD FACING SCANNER |
| K000405 | US | 13/217,376 | 8467606 | 6/18/2013 | METHOD FOR SEGMENTING A COMPOSITE IMAGE |
| K000456 | WO | PCT/US12/54997 | | | DETERMINING DOCUMENT CHARACTERISTICS PRIOR TO SCANNING |
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| K000544 | US | 13/908,034 | | | CLASSIFICATION OF SCANNED HARDCOPY MEDIA |
| K000649 | WO | PCT/US12/66972 | | | DOCUMENT SCANNER |
| K000649 | US | 13/307,406 | | | DOCUMENT SCANNER |
| K000659 | US | 13/272,616 | | | DOCUMENT SCANNER |
| K000740 | US | 13/307,447 | | | METHOD FOR SCANNING DOCUMENTS |
| K000751 | WO | PCT/US12/67256 | | | SCANNER WITH EXCEPTION PREVIEW |
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| K000751 | US | 13/326,368 | | | SCANNER WITH EXCEPTION PREVIEW |
| K001031 | US | 61/866,204 | | | METHOD FOR DETERMINING RECEIVER TYPE IN A THERMAL PRINTER |
| K001361 | US | 13/714,863 | | | VERIFYING ACCURACY OF A SCANNED DOCUMENT |
| K001409 | US | 13/714,885 | | | METHOD OF CAPTURING AN IMAGE OF A DOCUMENT |
| K001410 | US | 13/714,901 | | | SYSTEM FOR VERIFYING ACCURACY OF A RASTER SCANNED IMAGE OF A DOCUMENT |
| K001411 | US | 13/714,926 | | | SYSTEM FOR CAPTURING AN IMAGE OF A DOCUMENT |
| K001450 | US | 13/786,502 | | | AUDIO DETECTION OF MEDIUM JAM |
| K001501 | US | 61/831,654 | | | SELF-ADJUSTING AUDIO DETECTION OF MEDIUM JAM |
| K001547 | US | 61/833,952 | | | METHOD FOR DETECTING A DOCUMENT BOUNDARY |