

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Release of Lien
CONVEYING PARTY DATA	
Name	Execution Date
JPMorgan Chase Bank, N.A.	12/04/2006
RECEIVING PARTY DATA	
Name:	Xerox Corporation
Street Address:	800 Long Ridge Road
City:	Stamford
State/Country:	CONNECTICUT
Postal Code:	06904
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	5692213
CORRESPONDENCE DATA	
Fax Number:	(650)812-4274
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	650-812-4281
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Correspondent Name:	Xerox Corporation
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Address Line 2:	XR2-20 Patent Documentation Center
Address Line 4:	Rochester, NEW YORK 14644
ATTORNEY DOCKET NUMBER:	93188C
NAME OF SUBMITTER:	Thomas Zell

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Total Attachments: 5
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RELEASE OF LIEN IN PATENTS

This RELEASE OF LIEN IN PATENTS, dated as of this 4th day of December, 2006, is made by JPMORGAN CHASE BANK, N.A., a New York banking corporation located at 270 Park Avenue, 4th Floor, New York, New York 10017, as Administrative Agent, Collateral Agent and LC Issuing Bank ("**Assignor**") is in favor of XEROX CORPORATION, a New York corporation, located at 800 Long Ridge Road, P.O. Box 1600 Stanford Ct. 06904 ("**Assignee**"). Capitalized terms as used in this RELEASE OF LIEN IN PATENTS, but not defined, herein have the meanings set forth in the Security Agreement (as defined below).

WHEREAS, Assignee, the Overseas Borrowers, the Lenders, Assignor, DEUTSCHE BANK SECURITIES INC., as Syndication Agent and CITICORP NORTH AMERICA, INC., MERRILL LYNCH, PIERCE, FENNER & SMITH INCORPORATED and UBS SECURITIES LLC, as Co-Documentation Agents, are parties to a Credit Agreement, dated as of June 19, 2003 (as amended from time to time, the "**Credit Agreement**"); and

WHEREAS, Assignee secured certain of its obligations (the "**Secured Obligations**") by granting to the Assignor for the benefit of the Secured Parties, a continuing security interest in and to personal property of the Assignee, including all right, title, and interest of the Assignee in and to the Patent Collateral (as defined below) pursuant to (i) a Guarantee and Security Agreement dated as of June 25, 2003 (as amended and/or supplemented from time to time, the "**Security Agreement**") among Assignor, and the Subsidiary Guarantors party thereto and (ii) certain other Security Documents (as defined in the Credit Agreement) to which Assignor and Assignee are party, including:

a Patent Security Agreement, dated as of June 25, 2003 and recorded in the U.S. Patent and Trademark Office on October 31, 2003 at Reel 15134/Frame 476;

a Patent Security Agreement, dated as of June 25, 2003 and recorded in the U.S. Patent and Trademark Office on August 31, 2004 at Reel 15722/Frame 119; and

a Patent Security Agreement, dated as of June 25, 2003 and recorded in the U.S. Patent and Trademark Office on June 30, 2005 at Reel 16761/Frame 158

(collectively, the "**Patent Security Agreement**"); and

WHEREAS, the Secured Obligations have been paid and performed in full, and the requirements of the Credit Agreement for discharge of the liens in the Patent Collateral have been satisfied.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Assignor hereby releases its continuing security interest in and to all of the Assignee's right, title and interest in, to,

and under the following (all of the following items or types of property being herein collectively referred to as the "**Patent Collateral**"):

- (i) each Patent owned by the Assignee, including, without limitation, each Patent referred to in Schedule 1 hereto;
- (ii) each Patent License to which the Assignee is a party; and
- (iii) all proceeds of and revenues from the foregoing, including, without limitation, all proceeds of and revenues from any claim by the Assignee against third parties for past, present or future infringement of any Patent owned by the Assignee (including, without limitation, any Patent identified in Schedule 1 hereto).

The Assignee hereby revokes and cancels any and all appointments of Assignor as its attorney-in-fact, made pursuant to the Security Agreements, Patent Security Agreement and/or other Security Documents.

This RELEASE OF LIEN IN PATENTS shall be construed in accordance with and governed by the laws of the State of New York, except as otherwise required by mandatory provisions of law.

IN WITNESS WHEREOF, the Assignor has caused this RELEASE OF LIEN IN PATENTS to be duly executed by its officer thereunto duly authorized as of the date first above written.

JPMORGAN CHASE BANK, N.A., as Collateral Agent

By: _____

Name: **PETER M. LING**
Title: **MANAGING DIRECTOR**

**SCHEDULE 1 TO
RELEASE OF LIEN IN PATENTS**

See Attached

From Schedule 1 to Release of Lien in Patents

DOCKET NUMBER	PATENT NUMBER	FILE DATE	ISSUE DATE	EXPIRATION DATE	TITLE
94882	5689789	3/22/96	11/18/97	3/22/16	UNIFORM NIP VELOCITY ROLL FUSER
94733	5689791	7/1/96	11/18/97	7/1/16	ELECTRICALLY CONDUCTIVE FIBERS
94869	5689792	12/1/95	11/18/97	12/1/15	SIMPLIFIED AND HIGHER PRODUCTIVITY DUPLEX DOCUMENT SCANNING SYSTEMS
96238	5689795	9/24/96	11/18/97	9/24/16	SHEET TRANSFER APPARATUS WITH ADAPTIVE SPEED-UP DELAY
95052	5690993	5/1/95	11/25/97	5/1/15	OVERCOATED MIGRATION IMAGING MEMBERS
96523	5691097	11/1/96	11/25/97	11/1/16	TONER COMPOSITIONS
93716C	5691753	2/12/96	11/25/97	3/15/14	VALVING CONNECTOR AND INK HANDLING SYSTEM FOR THERMAL INK-JET PRINTBAR
A0282	5691756	12/16/94	11/25/97	12/16/14	PRINTER MEDIA PREHEATER AND METHOD
95169Q	5691760	10/12/95	11/25/97	10/12/15	PHOTOSENSITIVE SILICON CHIP HAVING PHOTOSITES SPACED AT VARYING PITCHES
94411	5691761	12/2/94	11/25/97	12/2/14	METHOD AND APPARATUS FOR MULTI-CHANNEL PRINTING IN A RASTER OUTPUT SCANNING SYSTEM
96002Q	5691921	1/5/96	11/25/97	1/5/16	THERMAL SENSOR ARRAYS USEFUL FOR MOTION TRACKING BY THERMAL GRADIENT DETECTION
96006	5692073	7/30/96	11/25/97	7/30/16	FORMLESS FORMS AND PAPER WEB USING A REFERENCE-BASED MARK EXTRACTION TECHNIQUE
94373	5692108	9/26/94	11/25/97	11/25/14	ODD/EVEN STROKE CONTROL FOR REDUCED VIDEO DATA CLOCKING
93188C	5692213	10/16/95	11/25/97	12/20/13	METHOD FOR CONTROLLING REAL-TIME PRESENTATION OF AUDIO/VISUAL DATA ON A COMPUTER SYSTEM
96477	5692740	10/23/96	12/2/97	10/23/16	DISK TYPE INVERTER-STACKER WITH IMPROVED SHEET CONTROL WITH AUTOMATICALLY REPOSITIONABLE FINGERS
96218	5693128	1/21/97	12/2/97	1/21/17	PHASE CHANGE HOT MELT INK COMPOSITIONS
95456	5693129	1/13/97	12/2/97	1/13/17	INK JET COMPOSITIONS COMPRISING ANTI-CURL HYDROXYAMIDE DERIVATIVES AND PRINTING PROCESSES
95441	5693372	2/29/96	12/2/97	2/29/16	IMMERSION COATING PROCESS
96236	5693410	9/3/96	12/2/97	9/3/16	INK JET TRANSPARENCIES
95578	5693437	1/11/96	12/2/97	1/11/16	SIMULATED PHOTOGRAPHIC-QUALITY PRINTS WITH A HYDROPHOBIC SCUFF RESISTANT COATING WHICH IS RECEPTIVE TO CERTAIN WRITING MATERIALS
95054	5693441	1/11/96	12/2/97	1/11/16	METHOD AND APPARATUS FOR ELIMINATING RESIDUAL CHARGE POTENTIAL IN AN ELECTROSTATOGRAPHIC SYSTEM
95124Q	5693567	6/7/95	12/2/97	6/7/15	SEPARATELY ETCHING INSULATING LAYER FOR CONTACTS WITHIN ARRAY AND FOR PERIPHERAL PADS
95555	5693912	7/2/96	12/2/97	7/2/16	LOW PROFILE INTERCONNECT FOR A SEGMENTED ELECTRODE DONOR ROLL AND A COMMUTATOR

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