

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
ZINK Imaging, Inc.	05/08/2013
RECEIVING PARTY DATA	
Name:	Morood International, SPC
Street Address:	c/o Morood Investment
Internal Address:	P.O. Box 92894, Al Nakheel Tower, 22nd Floor, King Fahad Road
City:	Riyadh
State/Country:	SAUDI ARABIA
Postal Code:	11663
PROPERTY NUMBERS Total: 112	
Property Type	Number
Patent Number:	6801233
Patent Number:	7166558
Patent Number:	6906735
Patent Number:	7176161
Patent Number:	7504360
Patent Number:	7279264
Patent Number:	7008759
Patent Number:	7220868
Patent Number:	7408563
Patent Number:	7388686
Patent Number:	7391427
Patent Number:	7328980
Patent Number:	5812186
Patent Number:	7416267

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Patent Number:	6951952
Patent Number:	7282317
Patent Number:	6959849
Patent Number:	6987524
Patent Number:	6940533
Patent Number:	6995783
Patent Number:	7086795
Patent Number:	6989850
Patent Number:	7635660
Patent Number:	7830405
Patent Number:	7791626
Patent Number:	8098269
Patent Number:	7704667
Patent Number:	7768540
Patent Number:	8068126
Patent Number:	7820370
Patent Number:	7829497
Patent Number:	7807607
Patent Number:	8009184
Application Number:	12462421
Application Number:	12573850
Patent Number:	7808674
Patent Number:	8072644
Patent Number:	8077192
Application Number:	11753753
Patent Number:	8164609
Patent Number:	7825945
Application Number:	13020771
Application Number:	13313921
Application Number:	13326584
Application Number:	13306490
Patent Number:	8345307
Application Number:	13232723
Application Number:	61716303
Patent Number:	7369145

	7411600
Patent Number:	7372476
Patent Number:	7295224
Patent Number:	7298387
Patent Number:	6819347
Patent Number:	6661443
Patent Number:	7176953
Patent Number:	5038388
Patent Number:	5694484
Patent Number:	5724456
Patent Number:	5809164
Patent Number:	5835627
Patent Number:	6008907
Patent Number:	6037950
Patent Number:	6069982
Patent Number:	6072901
Patent Number:	6128415
Patent Number:	6493015
Patent Number:	7283666
Patent Number:	6690488
Patent Number:	7373011
Patent Number:	6842186
Patent Number:	6906736
Patent Number:	7027077
Patent Number:	5192645
Patent Number:	5206208
Patent Number:	5227498
Patent Number:	5227499
Patent Number:	5231190
Patent Number:	5236884
Patent Number:	5243052
Patent Number:	5262549
Patent Number:	5278031
Patent Number:	5294375
Patent Number:	5342816

	5350870
Patent Number:	5354873
Patent Number:	5401619
Patent Number:	5405976
Patent Number:	5424475
Patent Number:	5492795
Patent Number:	5534393
Patent Number:	5627014
Patent Number:	5652612
Patent Number:	5656750
Patent Number:	5667943
Patent Number:	5795981
Patent Number:	5919950
Patent Number:	5977351
Patent Number:	6015907
Patent Number:	6482950
Patent Number:	6537410
Patent Number:	5279912
Patent Number:	5681676
Patent Number:	5900902
Patent Number:	7869094
Patent Number:	7545401
Patent Number:	7466328
Patent Number:	7825943
Application Number:	10844286
Patent Number:	7907157
Patent Number:	7905409
Patent Number:	7545402

CORRESPONDENCE DATA

Fax Number: 2125562222
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 2125562100
Email: patentmailnyc@kslaw.com
Correspondent Name: King & Spalding LLP
Address Line 1: 1185 Avenue of the Americas
Address Line 4: New York, NEW YORK 10036

PATENT

REEL: 030820 FRAME: 0439

	Susan Shen-Frattura
Signature:	/Susan Shen-Frattura/
Date:	07/17/2013
Total Attachments: 7 source=Morood#page1.tif source=Morood#page2.tif source=Morood#page3.tif source=Morood#page4.tif source=Morood#page5.tif source=Morood#page6.tif source=Morood#page7.tif	

**THIS INSTRUMENT IS SUBJECT TO THE SUBORDINATION
AGREEMENT DATED AS OF MAY 8, 2013 BY AND BETWEEN PETTERS
COMPANY, INC., AND SECURED PARTY**

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT, dated as of May 8, 2013 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "*IP Security Agreement*"), by ZINK Imaging, Inc. (the "*Grantor*"), is in favor of Morood International, SPC on behalf of ZIT Sirius Segregated Portfolio - Series 1, or its successors or assigns (the "*Secured Party*").

WHEREAS, Grantor and Secured Party entered into that certain Zink Imaging Subordinated Secured Promissory Note, dated as of the date hereof (as amended, amended and restated, supplemented or otherwise modified from time to time, the "*Note*");

WHEREAS, as a condition to Secured Party entering into the Note, the Grantor has executed and delivered that certain Security Agreement, dated as of the date hereof, made by the Grantor in favor of the Secured Party (as amended, amended and restated, supplemented or otherwise modified from time to time, the "*Security Agreement*"); and

WHEREAS, under the terms of the Security Agreement, the Grantor has granted a security interest in, among other property, certain intellectual property of the Grantor to Secured Party, and has agreed to execute this IP Security Agreement covering such intellectual property for recording with the U.S. Patent and Trademark Office, and other similar offices in any State of the United States or any political subdivision thereof;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantor agrees as follows:

SECTION 1. Definitions. Terms defined in the Note and not otherwise defined herein are used herein as defined in the Note.

SECTION 2. Grant of Security. The Grantor hereby grants to Secured Party a security interest in all of such Grantor's right, title and interest in and to the following (the "*Collateral*");

- the patents and patent applications set forth in Schedule A hereto (the "*Patents*") and all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the foregoing;
- any and all claims for damages and injunctive relief for past, present and future infringement, dilution, misappropriation, violation, misuse or breach with respect to any of the foregoing, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and

- any and all proceeds of, collateral for, income, royalties and other payments now or hereafter due and payable with respect to, and supporting obligations relating to, any and all of the Collateral of or arising from any of the foregoing.

SECTION 3. Security for Obligations. The grant of a security interest in the Collateral by the Grantor under this IP Security Agreement secures the payment or performance, as the case may be, in full of all obligations of the Grantor now or hereafter existing under or in respect of the Note, whether direct or indirect, absolute or contingent, and whether for principal, reimbursement obligations, financing expenses, premiums, penalties, fees, indemnifications, contract causes of action, out-of-pocket costs, expenses or otherwise.

SECTION 4. Recordation. The Grantor authorizes and requests that the Commissioner for Patents and any other applicable government officer record this IP Security Agreement.

SECTION 5. Execution in Counterparts. This IP Security Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

SECTION 6. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Security Agreement. The Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, Secured Party with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

SECTION 7. Governing Law. This IP Security Agreement shall be governed by, and construed in accordance with, the laws of the State of Delaware.

[signature pages follow]

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement as of the day and year first above written.

ZINK IMAGING, INC.

By: Mary Jeffries
Name: Mary Jeffries
Title: CEO

MOROOD INTERNATIONAL, SPC
on behalf of ZIT Sirius Segregated Portfolio - Series
1, as Secured Party

By _____
Name:
Title:

Schedule A
Patents

Patent Number	Patent Title	Country	Patent Number	Priority Date	Application Number	Publication Number	Publication Date	Expiration Date	Title	Priority Date	Subject	Status	Current	Unexpired	In the process	
															Applicant	Inventor
001	Patent 1	USA	1001	1/1/2012	1001	1001	1/1/2012	1/1/2012	Method A: Apparatus for controlling the uniformity of print density of a thermal, digital color printer.	1/1/2012	Printer	Granted	Current	Unexpired		
002	Patent 2	USA	1002	1/1/2012	1002	1002	1/1/2012	1/1/2012	Method B: Apparatus for controlling the uniformity of print density of a thermal, digital color printer.	1/1/2012	Printer	Granted	Current	Unexpired		
003	Patent 3	USA	1003	1/1/2012	1003	1003	1/1/2012	1/1/2012	Method C: Apparatus for controlling the uniformity of print density of a thermal, digital color printer.	1/1/2012	Printer	Granted	Current	Unexpired		
004	Patent 4	USA	1004	1/1/2012	1004	1004	1/1/2012	1/1/2012	Method D: Apparatus for controlling the uniformity of print density of a thermal, digital color printer.	1/1/2012	Printer	Granted	Current	Unexpired		
005	Patent 5	USA	1005	1/1/2012	1005	1005	1/1/2012	1/1/2012	Method E: Apparatus for controlling the uniformity of print density of a thermal, digital color printer.	1/1/2012	Printer	Granted	Current	Unexpired		
006	Patent 6	USA	1006	1/1/2012	1006	1006	1/1/2012	1/1/2012	Method F: Apparatus for controlling the uniformity of print density of a thermal, digital color printer.	1/1/2012	Printer	Granted	Current	Unexpired		
007	Patent 7	USA	1007	1/1/2012	1007	1007	1/1/2012	1/1/2012	Method G: Apparatus for controlling the uniformity of print density of a thermal, digital color printer.	1/1/2012	Printer	Granted	Current	Unexpired		
008	Patent 8	USA	1008	1/1/2012	1008	1008	1/1/2012	1/1/2012	Method H: Apparatus for controlling the uniformity of print density of a thermal, digital color printer.	1/1/2012	Printer	Granted	Current	Unexpired		
009	Patent 9	USA	1009	1/1/2012	1009	1009	1/1/2012	1/1/2012	Method I: Apparatus for controlling the uniformity of print density of a thermal, digital color printer.	1/1/2012	Printer	Granted	Current	Unexpired		
010	Patent 10	USA	1010	1/1/2012	1010	1010	1/1/2012	1/1/2012	Method J: Apparatus for controlling the uniformity of print density of a thermal, digital color printer.	1/1/2012	Printer	Granted	Current	Unexpired		

RECORDED: 07/17/2013 PATENT REEL: 030820 FRAME: 0447