

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6231321

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|---|---------------------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| MARK ANDY UK LTD. | 07/20/2018 |
| RECEIVING PARTY DATA | |
| Name: | MARK' ANDY, INC. |
| Street Address: | 18081 CHESTERFIELD AIRPORT ROAD |
| City: | CHESTERFIELD |
| State/Country: | MISSOURI |
| Postal Code: | 63005 |
| PROPERTY NUMBERS Total: 1 | |
| Property Type | Number |
| Application Number: | 15033198 |
| CORRESPONDENCE DATA | |
| Fax Number: | (312)463-5001 |
| <i>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.</i> | |
| Email: | JPOWELL@BANNERWITCOFF.COM |
| Correspondent Name: | BANNER WITCOFF |
| Address Line 1: | 71 SOUTH WACKER DRIVE |
| Address Line 2: | SUITE 3600 |
| Address Line 4: | CHICAGO, ILLINOIS 60606 |
| ATTORNEY DOCKET NUMBER: | 008400.00175 |
| NAME OF SUBMITTER: | JEAN POWELL |
| SIGNATURE: | /JEAN POWELL/ |
| DATE SIGNED: | 08/03/2020 |
| Total Attachments: 6 | |
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PATENT AND TRADEMARK ASSIGNMENT

THIS ASSIGNMENT is made by **Mark Andy UK Ltd.**, a United Kingdom limited company ("Assignor"), and **Mark' Andy, Inc.**, a Missouri corporation ("Assignee"), effective as of the last signature date below.

WHEREAS, Assignor and Assignee jointly own all rights, title, and interest in each of the patents and patent applications listed in the attached Exhibit A (collectively, the "Patents") and the trademarks and trademark applications listed in the attached Exhibit B, together with the goodwill of the business symbolized thereby (collectively, the "Marks");

WHEREAS, Assignor desires to transfer Assignor's entire rights, title, and interest in the Patents and the Marks, including the goodwill of the business symbolized thereby, to Assignee;

WHEREAS, Assignee desires to acquire, as the sole owner of, the entire rights, title and interest in and to the Patents and the Marks that have granted or may be granted in any country throughout the world, including the goodwill of the business symbolized thereby; and

WHEREAS, Assignor will execute and deliver or shall cause to be delivered all such transfers, assignments, conveyances, powers of attorney, assurances, declarations, and any other documents, and take all such further action necessary to confirm, effectuate, or record the assignment, as Assignee may request from time to time.

NOW, THEREFORE, for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, it is hereby agreed as follows:

1. Assignor assigns to Assignee its entire right, title, and interest in and to the Patents and all such inventions and improvements throughout the world, and all continuations, continuations-in-part, divisions or renewals thereof, all patents that may be granted therefrom, all reissues or extensions of such patents, and in and to any applications that have been or shall be filed in any country, and all patents or utility models of countries that may be granted therefrom, along with the right to recover for damages and profits for past and future infringements thereof.

2. Assignor assigns, transfers, and sells its entire right, title, and interest in and to the Marks, including all common law rights and all rights in and to the Marks and applications and registrations for the Marks, together with (1) the goodwill of the business relating to the Marks; (2) all income, royalties, and damages hereafter due or payable to Assignors with respect to the Marks, including without limitation, damages, and payments for past, present or future infringements and misappropriations of the Marks; and (3) all rights to sue for past, present and future infringements or misappropriations of the Marks

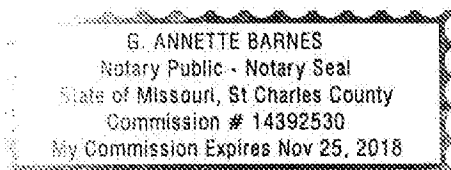
3. Assignor agrees to execute and deliver at the request and sole cost and expense of Assignee, all other papers, instruments, and assignments, and to perform any other reasonable acts Assignee may require in order to vest all of Assignor's rights, title, and interest in and to the Patents and the Marks to Assignee and/or provide evidence to support any of the foregoing in the event such evidence is necessary to effectuate the assignment, to the extent such evidence is in the possession or control of Assignor.

IN TESTIMONY WHEREOF, the parties have caused their respective duly authorized representatives to accept and execute this Assignment.

Mark Andy UK Ltd.

Signature: Philip Reinke
Name: Philip Reinke
Title: VA Finance Mgr

STATE OF Missouri)
) ss:-
COUNTY OF ST LOUIS)



Subscribed and sworn to before me this 20 day of July, 2018.

SEAL

G. Annette Barnes

Notary Public

My commission expires: 11-25-18

Mark' Andy, Inc.

Signature: Philip Reinke
Name: Philip Reinke
Title: Chief Accounting Officer

STATE OF Missouri)
) ss:-
COUNTY OF ST LOUIS)

Subscribed and sworn to before me this 20 day of July, 2018.

SEAL

G. Annette Barnes

Notary Public

My commission expires: 11-25-18

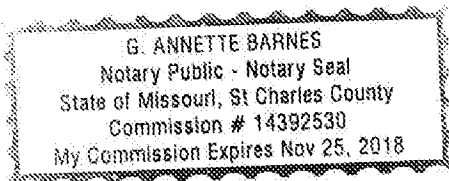


EXHIBIT A

Patents

| Ref. No | Country Name | Presstek Owner | Status | Filing Date | Patent Description |
|-------------------------------------|--------------|----------------|---------|---|--|
| 13/214,475 | USA | Presstek LLC | Pending | August 22, 2011 | Ablation-type lithographic printing members having exposure sensitivity and related methods |
| 15/221,996 | USA | Presstek LLC | Pending | July 28, 2016 | Lithographic imaging and printing without defects of electrostatic origin |
| 6,006,667 5,996,498 | USA | Presstek LLC | Issued | December 28, 1999 December 7, 1999 | Method of Lithographic Imaging with Reduced Debris-Generated Performance Degradation and Related Constructions |
| 6,026,747 | USA | Presstek LLC | Issued | February 22, 2000 | Plate Cylinder with Dual Winding Mechanism |
| 6,055,906 | USA | Presstek LLC | Issued | May 2, 2000 | Method of Preventing Electrostatic Arcing in Lithographic Printing Members |
| 6,073,559 | USA | Presstek LLC | Issued | June 13, 2000 | Lithographic Imaging With Constructions Having Inorganic Oleophilic Layers |
| 6,085,656 | USA | Presstek LLC | Issued | July 11, 2000 | Method of Lithographic Imaging with Reduced Debris-Generated Performance Degradation and Related Construction |
| 6,087,069 | USA | Presstek LLC | Issued | July 11, 2000 | Wet Lithographic Plate Constructions with Ceramic Protective Layers |
| 6,095,048 | USA | Presstek LLC | Issued | August 1, 2000 | Lithographic Imaging and Plate Cleaning Using Single-Fluid Ink Systems |
| 6,105,501 | USA | Presstek LLC | Issued | August 22, 2000 | High Resolutions Lithographic Printing Plate Suitable for Imaging with Laser-Discharge Articles and Method (Flex Products) |
| 6,168,903 | USA | Presstek LLC | Issued | January 2, 2001 | Lithographic imaging with Reduced Power Requirements |
| 6,182,569 | USA | Presstek LLC | Issued | February 6, 2001 | Laser-Imageable Printing Members and Methods for Wet Lithographic Printing |
| 6,182,570 6,357,352 6,598,526 | USA | Presstek LLC | Issued | February 6, 2001 March 19, 2002 July 29, 2003 | Lithographic Printing Plates for Use With Laser Imaging Apparatus |
| 6,186,067 6,490,975 | USA | Presstek LLC | Issued | February 13, 2001 December 10, 2002 | Infrared Laser-Imageable Lithographic Printing Members and Methods of Preparing and Imaging Such Printing Members |
| 6,192,798 6,497,178 | USA | Presstek LLC | Issued | February 27, 2001 December 24, 2002 | Lithographic Printing Members Having Secondary Non-Ablative Layers for Use with Laser Imaging Apparatus |

| Ref. No | Country Name | Presstek Owner | Status | Filing Date | Patent Description |
|------------------------|--------------|----------------|--------|--------------------------------------|---|
| 6,207,349 6,300,040 | USA | Presstek LLC | Issued | March 27, 2001 October 9, 2001 | Lithographic Imaging With Constructions Having Mixed Organic/Inorganic Layers |
| 6,222,577 6,482,623 | USA | Presstek LLC | Issued | April 24, 2001 September 17, 2002 | Multiple-Beam, Diode-Pumped System |
| 6,222,579 | USA | Presstek LLC | Issued | April 24, 2001 | Alignment of Laser Imaging Assembly |
| 6,222,870 | USA | Presstek LLC | Issued | April 24, 2001 | Pumped Laser Diode Assembly with Optically Coupled Heat Sink |
| 6,279,476 | USA | Presstek LLC | Issued | August 28, 2001 | Lithographic Imaging with Constructions Having Inorganic Oleophobic Layers |
| 6,325,322 | USA | Presstek LLC | Issued | December 4, 2001 | Dual Plate Winding Mechanism with Adjustable Tension Adjustment |
| 6,348,358 | USA | Presstek LLC | Issued | February 19, 2002 | Emitter Array with Individually Addressable Laser Diodes |
| 6,352,028 | USA | Presstek LLC | Issued | March 5, 2002 | Wet Lithographic Imaging with Metal-Based Printing Members |
| 6,374,738 | USA | Presstek LLC | Issued | April 23, 2002 | Lithographic Imaging with Non-Ablative Wet Printing Members |
| 6,378,432 6,626,108 | USA | Presstek LLC | Issued | April 30, 2002 September 30, 2003 | Lithographic Imaging with Metal-Based, Non-Ablative Wet Printing Members |
| 6,456,397 | USA | Presstek LLC | Issued | September 24, 2002 | Method and Apparatus for Digital imaging with Reduced Periodic Artifacts Using Stochastic Masks |
| 6,457,410 | USA | Presstek LLC | Issued | October 1, 2002 | Method and Apparatus for Magnetically Clamping Printing Plates and the Like |
| 6,484,637 | USA | Presstek LLC | Issued | November 26, 2002 | Lithographic Imaging With Printing Members having Enhanced-Performance Imaging Layers |
| 6,539,859 | USA | Presstek LLC | Issued | April 1, 2003 | Multicolor Printing Press |
| 6,688,227 | USA | Presstek LLC | Issued | February 10, 2004 | Magnetic Plate-Retention System |
| 6,715,421 | USA | Presstek LLC | Issued | April 6, 2004 | Transfer Imaging with Metal-Based Receivers |
| 6,810,054 | USA | Presstek LLC | Issued | October 26, 2004 | Mode-Limiting Diode Laser Structure |

| Ref. No | Country Name | Presstek Owner | Status | Filing Date | Patent Description |
|-------------------------|------------------------------|----------------|--------|--------------------|--|
| 6,868,608 | USA | Presstek LLC | Issued | March 22, 2005 | Printing Plate Handling with Thermal Tensioning |
| 6,900,826 | USA | Presstek LLC | Issued | May 31, 2005 | Multiple Resolution Helical Imaging System And Method |
| 6,947,153 | USA | Presstek LLC | Issued | September 20, 2005 | Method and Apparatus for Optimized Image Processing |
| 7,073,440 | USA | Presstek LLC | Issued | July 11, 2006 | Wet Printing with Printing Members Having Solubility-Transition Layers |
| 7,078,152 | USA | Presstek LLC | Issued | July 18, 2006 | Lithographic Printing with Printing Members Having Plasma Polymer Layers |
| 7,205,091 | USA | Presstek LLC | Issued | April 17, 2007 | Lithographic Printing with Printing Members Having Prime Coat Layers |
| 7,351,517 | USA | Presstek LLC | Issued | April 1, 2008 | Lithographic Printing With Printing Member Having Metal And Plasma-Polymer Composite Layers |
| 7,525,562 | USA | Presstek LLC | Issued | April 28, 2009 | Graphic Arts Laser Imaging With Reduced-Length Laser Cavities And Improved Performance |
| 7,608,388 | USA | Presstek LLC | Issued | October 27, 2009 | Inkjet-Imageable Lithographic Printing Members And Methods of Preparing And Imaging Them |
| 8,173,346 | USA | Presstek LLC | Issued | May 8, 2012 | Printing Member Having Permeability Transition Layers and Related Methods |
| 8,198,010 | USA | Presstek LLC | Issued | June 12, 2012 | Lithographic Imaging with Printing Members Having Hydrophilic, Surfactant Containing Top Layer |
| 8,685,623 | USA | Presstek LLC | Issued | April 1, 2014 | Lithographic imaging and printing without defects of electrostatic origin |
| 8,967,043 | USA | Presstek LLC | Issued | March 3, 2015 | Ablation-type lithographic printing members having improved exposure sensitivity and related methods |
| 9,387,659 | USA | Presstek LLC | Issued | July 12, 2016 | Ablation-type lithographic printing members having improved exposure sensitivity and related methods |
| 9,387,660 | USA | Presstek LLC | Issued | July 12, 2016 | Ablation-type lithographic printing members having improved shelf life and related methods |
| US11/23130 EP2531333 | European Patent Office; WIPO | Presstek LLC | Issued | February 10, 2010 | Lithographic imaging and printing without defects of electrostatic origin |
| EP2709846 | European Patent Office | Presstek LLC | Issued | April 25, 2012 | Ablation-type lithographic printing members having improved exposure sensitivity and related methods |

| Ref. No | Country Name | Patent Owner | Status | Filing Date | Patent Description |
|--------------|------------------------|---------------------|---------|------------------|--|
| 13774263.1 | European Patent Office | Presstek LLC | Issued | August 22, 2013 | Ablation-type lithographic printing members having improved shelf life and related methods |
| 15/033,198 | USA | Anocoil Corporation | Pending | April 29, 2016 | Lithographic printing plate precursors and coating |
| EP14857114.4 | European Patent Office | Anocoil Corporation | Pending | October 24, 2014 | Lithographic printing plate precursors, coating compositions, and methods |