

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6620451

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
FLEXTRONICS AP, LLC		03/17/2021
RECEIVING PARTY DATA		
Name:	BRIGHT MACHINES, INC.	
Street Address:	132 HAWTHORNE STREET	
City:	SAN FRANCISCO	
State/Country:	CALIFORNIA	
Postal Code:	94107	
PROPERTY NUMBERS Total: 31		
Property Type	Number	
Application Number:	15949612	
Patent Number:	9724659	
Patent Number:	9560897	
Patent Number:	9184313	
Patent Number:	9709226	
Patent Number:	9593939	
Patent Number:	9566764	
Patent Number:	8555488	
Patent Number:	8378222	
Patent Number:	9089063	
Patent Number:	9884384	
Patent Number:	9958847	
Patent Number:	10264720	
Patent Number:	9699902	
Patent Number:	9510649	
Patent Number:	9449942	
Patent Number:	9521738	
Patent Number:	9609738	
Patent Number:	9736932	
Patent Number:	9684864	

Property Type	Number
Patent Number:	9674952
Patent Number:	9659359
Patent Number:	9053405
Patent Number:	10375834
Patent Number:	9252309
Patent Number:	9180540
Patent Number:	9801277
Patent Number:	10645807
Patent Number:	9789572
Patent Number:	9005495
Patent Number:	10878354

CORRESPONDENCE DATA

Fax Number: (408)675-0442

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.

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Correspondent Name: NICHOLSON DE VOS WEBSTER & ELLIOTT LLP

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ATTORNEY DOCKET NUMBER:	15000P0001
NAME OF SUBMITTER:	JUDITH A. SZEPESEI
SIGNATURE:	/Judith Szepesi/
DATE SIGNED:	03/24/2021

Total Attachments: 2

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CONFIRMATORY PATENT ASSIGNMENT

This Confirmatory Assignment ("Assignment") is executed on the below indicated execution date, by and between Flextronics AP, LLC, a limited liability company organized under the laws of the state of Colorado (Assignor), and Bright Machines, Inc., a Delaware Corporation (Assignee).

WHEREAS, pursuant to the IP Transfer and License Agreement between the Parent Company of Assignor and the Assignee under a former name, dated May 1, 2018 which was executed pursuant to a Master Spin-Out Agreement (the "Foundation Documents") the Assignor agreed to transfer, sell and assign to Assignee all of its right, title and interest in and to a set of its Intellectual Property, including, but not limited to, the patents and trademarks listed on the attached Schedule A.

NOW, THEREFORE, Assignor hereby confirms having assigned, transferred, conveyed, and delivered to the Assignee, its successors and assigns, effective as of the date first referred above, all right, title, and interest of the Assignor in and to the Intellectual Property; the same to be held and enjoyed by the Assignee for its own use and enjoyment and for the use and enjoyment of its successors, assigns and other legal representatives, to the end of the term or terms for which the Intellectual Property are issued, granted, reissued, or extended, as fully and entirely as the same would have been held and enjoyed by the Assignor.

The Assignor further confirms that the Assignee has the right to bring or maintain suit at law and equity against past infringement of said Intellectual Property listed on Schedule A hereof and to retain for the benefit of the Assignee all damages or settlements arising from any such past infringement.

IN WITNESS WHEREOF, the undersigned Assignor has caused this confirmatory Assignment to be duly executed and delivered on this 17th day of March of 2021 (execution date).

Flextronics AP, LLC
a Limited Liability Company of Colorado

Dated: 3/17/2021

By: Timothy Stewart

Name: Timothy
Tim Stewart

Title: VP, Secretary

Bright Machines, Inc.
a Corporation of Delaware

Dated: 3/24/2021

By: Brian Mathews

Name: Brian Mathews

Title: CTO

PATENT

REEL: 055707 FRAME: 0014

SCHEDULE A

Title	Serial Num	FilingDate	PatentNum	IssueDate
Stirring Device And Method Using Electrostatic Charge	14/574,983	12/18/14	9,724,659	8/8/17
Shoe Testing Apparatus	14/576,663	12/19/14	9,560,897	2/7/17
Pv Module Cell Matrix Placement Station And Methods For Removing Air Or Bubbles During The Manufacturing Process	14/509,956	10/8/14	9,184,313	11/10/15
Adhesive Activation Machine For Round Surfaces	14/554,721	11/26/14	9,709,226	7/18/17
Glue Thickness Inspection (Gti)	14/584,951	12/29/14	9,593,939	3/14/17
Fast Cure Conductive Epoxy Attach Methodology For High Speed Automated Processes	14/579,631	12/22/14	9,566,764	2/14/17
Tools For Seating Connectors On Substrates	13/423,203	3/17/12	8,555,488	10/15/13
Method Of Reducing Solder Wicking On A Substrate	12/653,358	12/11/09	8,378,222	2/19/13
Method Of Reducing Solder Wicking On A Substrate	13/759,960	2/5/13	9,089,063	7/21/15
Solder Dross Recovery Module	15/158,308	5/18/16	9,884,384	2/6/18
Universal Box Build	14/666,470	3/24/15	9,958,847	5/1/18
Lead Trimming Module (Ltm)	14/747,937	6/23/15	10,264,720	4/16/19
Backplane Made Through Nano Copper Sintering	14/340,432	7/24/14	9,699,902	7/4/17
Using Snap Button To Make Disconnectable Connection Of Electronic Devices To Fabrics	14/803,788	7/20/15	9,510,649	12/6/16
Method Of Making Rfid Devices On Fabrics By Stitching Metal Wires	14/803,803	7/20/15	9,449,942	9/20/16
Graphite Cap To Protect Smt Components From Thermal Exposure	14/560,898	12/4/14	9,521,738	12/13/16
Graphite Sheet To Redirect Smt Components During Thermal Exposure	14/560,807	12/4/14	9,609,738	3/28/17
Magnet Wire For 3D Electronic Circuitry	14/601,072	1/20/15	9,736,932	8/15/17
Methods Of Making Rfid Wire On Fabric	14/615,309	2/5/15	9,684,864	6/20/17
Method Of Making Copper Pillar With Solder Cap	14/482,977	9/10/14	9,674,952	6/6/17
Method Of And Device For Quality Control Process Of Optimization	14/704,822	5/5/15	9,659,359	5/23/17
Printed Rfid Circuit	14/162,483	1/23/14	9,053,405	6/9/15
3D Printing With Components Embedded	14/468,268	8/25/14	10,375,834	8/6/19
Hot Bar Soldering	13/564,542	8/1/12	9,252,309	2/2/16
Hot Bar Soldering	13/946,722	7/19/13	9,180,540	11/10/15
Bellows Interconnect	14/455,772	8/8/14	9,801,277	10/24/17
Component Attach On Metal Woven Mesh	14/469,150	8/26/14	10,645,807	5/5/20
Universal Automation Line	14/531,769	11/3/14	9,789,572	10/17/17
Universal Box Build	15/949,612	4/10/18		
System And Method For Rapidly Heating And Cooling A Mold	12/589,123	10/16/19	9,005,495	4/15/15
Method Of And System For Automated Demand Prioritization And Consistent Commitment Of Resources In Supply Chain Management	14/597,977	1/15/15	10,878,354	12/29/20

PATENT

RECORDED: 03/24/2021

REEL: 055707 FRAME: 0015