

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT8181595

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|-----------------------|
| <b>SUBMISSION TYPE:</b>                                                                                                                                                                         | NEW ASSIGNMENT                         |                       |
| <b>NATURE OF CONVEYANCE:</b>                                                                                                                                                                    | ASSIGNMENT                             |                       |
| <b>CONVEYING PARTY DATA</b>                                                                                                                                                                     |                                        |                       |
|                                                                                                                                                                                                 | <b>Name</b>                            | <b>Execution Date</b> |
|                                                                                                                                                                                                 | CREATEME TECHNOLOGIES LLC              | 09/21/2023            |
| <b>RECEIVING PARTY DATA</b>                                                                                                                                                                     |                                        |                       |
| <b>Name:</b>                                                                                                                                                                                    | CREATEME TECHNOLOGIES INC.             |                       |
| <b>Street Address:</b>                                                                                                                                                                          | 6701 MOWRY AVENUE,                     |                       |
| <b>City:</b>                                                                                                                                                                                    | NEWARK                                 |                       |
| <b>State/Country:</b>                                                                                                                                                                           | CALIFORNIA                             |                       |
| <b>Postal Code:</b>                                                                                                                                                                             | 94560                                  |                       |
| <b>PROPERTY NUMBERS Total: 1</b>                                                                                                                                                                |                                        |                       |
|                                                                                                                                                                                                 | <b>Property Type</b>                   | <b>Number</b>         |
|                                                                                                                                                                                                 | <b>Patent Number:</b>                  | 11401642              |
| <b>CORRESPONDENCE DATA</b>                                                                                                                                                                      |                                        |                       |
| <b>Fax Number:</b>                                                                                                                                                                              |                                        |                       |
| <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> |                                        |                       |
| <b>Phone:</b>                                                                                                                                                                                   | 5122009737                             |                       |
| <b>Email:</b>                                                                                                                                                                                   | npasarya@mooreiplaw.com                |                       |
| <b>Correspondent Name:</b>                                                                                                                                                                      | CREATEME TECHNOLOGIES C/O MOORE IP LAW |                       |
| <b>Address Line 1:</b>                                                                                                                                                                          | 13359 N HWY 183, #406-243              |                       |
| <b>Address Line 4:</b>                                                                                                                                                                          | AUSTIN, TEXAS 78750                    |                       |
| <b>ATTORNEY DOCKET NUMBER:</b>                                                                                                                                                                  | C328-0005US                            |                       |
| <b>NAME OF SUBMITTER:</b>                                                                                                                                                                       | NISHI PASARYA                          |                       |
| <b>SIGNATURE:</b>                                                                                                                                                                               | /Nishi Pasarya/                        |                       |
| <b>DATE SIGNED:</b>                                                                                                                                                                             | 09/21/2023                             |                       |
| <b>Total Attachments: 7</b>                                                                                                                                                                     |                                        |                       |
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## **ASSIGNMENT FOR PATENTS AND APPLICATIONS FOR PATENT**

WHEREAS: CreateMe Technologies LLC, a limited liability company incorporated in the State of Delaware, having a place of business at 54 Howard Street, 3rd floor, New York, New York 10013 (hereinafter referred to as Assignor), has certain property rights in certain applications and inventions as listed in Schedule A, the contents of which are incorporated by reference; and

WHEREAS, CreateMe Technologies Inc., a Delaware corporation with a registered address of 6701 Mowry Avenue, Newark, CA 94560 (hereinafter referred to as Assignee), is desirous of acquiring the entire right, title and interest in and to said applications (hereinafter referred to as Applications), and the inventions disclosed therein (hereinafter referred to as Inventions), and in and to all embodiments of the Inventions, heretofore conceived, made or discovered by said Assignor, and in and to any and all patents, inventor's certificates and other forms of protection (hereinafter referred to as Patents) thereon granted in any and all countries and groups of countries.

NOW, THEREFORE, in consideration of good and valuable consideration acknowledged by said Assignor to have been received in full from said Assignee:

1. Said Assignor hereby sells, assigns, transfers and conveys to Assignee the full and exclusive right, title and interest (a) in and to said Applications and said Inventions; (b) in and to all rights to apply for patents on said Inventions in any and all countries pursuant to the International Convention for the Protection of Industrial Property or otherwise; (c) in and to any and all Applications filed and any and all Patents granted on said Inventions in any and all countries and groups of countries, including each and every Application filed and each and every Patent granted on any application which is a conventional, divisional, substitution, or continuation of said Applications; and (d) in and to each and every reissue or extension of any of said Patents.

2. Said Assignor hereby covenants and agrees to cooperate with said Assignee to enable said Assignee to enjoy to the fullest extent the right, title and interest to said Inventions herein conveyed in any and all countries and groups of countries. Such cooperation by said Assignor shall include prompt production of pertinent facts and documents, giving testimony, execution of petitions, oaths, specifications, declarations or other papers, and other assistance all to the extent deemed necessary or desirable by said Assignee (a) for perfecting in said Assignee the rights, titles and interests herein conveyed; (b) for prosecuting any of said applications; (c) for filing and prosecuting substitute, conventional, divisional, continuation or additional applications covering said Invention; (d) for filing and prosecuting applications for reissuance of any of said Patents; (e) for interference or other priority proceedings involving said Inventions; and (f) for legal proceedings involving said Inventions and any application therefore and any Patents granted thereon, including without limitation opposition proceedings, cancellation proceedings, priority contests, public use proceedings, infringement actions and court actions; provided, however, that the expense incurred by said Assignor in providing such cooperation shall be paid for by said Assignee.

3. The term and covenants of this agreement shall inure to the benefit of said Assignee, its successors, assigns and other legal representatives, and shall be binding upon said Assignor, their respective heirs, legal representatives and assigns.

ASSIGNMENT

4. Said Assignor hereby warrants and represents that they have not entered and will not enter into any assignment, contract, or understanding in conflict herewith.

5. In the event that the filing dates and/or Application Nos. of said Inventions and/or Applications are not entered in Schedule A at the time Assignor executes this document, and if such information is deemed necessary, Assignor hereby authorizes and directs ASSIGNEE to insert the filing dates and/or Application Nos. in Schedule A.

IN WITNESS WHEREOF, I/we have executed and delivered this instrument to said Assignee on the dates indicated below.

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**Thomas C.K. Myers**  
**Founder & CEO**  
**CreateMe Technologies, LLC**

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**Date**

## SCHEDULE A—APPLICATIONS AND INVENTIONS

| ITEM NO. | TITLE                                                                                       | PATENT APPLICATION/ PATENT # | ATTORNEY DOCKET NO.     |
|----------|---------------------------------------------------------------------------------------------|------------------------------|-------------------------|
| 1        | SYSTEM & METHOD FOR PACKAGING ARTICLES TO BE EMBROIDERED                                    | 11,198,963                   | 107136-1219022-000110US |
| 2        | SYSTEM & METHOD FOR PACKAGING ARTICLES TO BE EMBROIDERED                                    | 11,713,527                   | 107136-1246224-000120US |
| 3        | AUTOMATED GARMENT MANUFACTURING USING ADHESIVE BONDING                                      | 17/535,464                   | CRME-0013US             |
| 4        | S&M FOR PROVIDING A SIMULATED VISUALIZATION OF PRODUCTS PERSONALIZED WITH USER SELECTED ART | 11,663,797                   | 107136-1242128-001800US |
| 5        | S&M FOR PROVIDING A SIMULATED VISUALIZATION OF PRODUCTS PERSONALIZED WITH USER SELECTED ART | 11,620,802                   | 107136-1311763-001810US |
| 6        | TRACKING APPAREL ITEMS USING DISTRIBUTED LEDGERS                                            | 11,374,756                   | 107136-1242127-001700US |
| 7        | TRACKING APPAREL ITEMS USING DISTRIBUTED LEDGERS                                            | 11,664,991                   | 107136-1328043-001710US |
| 8        | PERSONALIZATION VENDING KIOSK                                                               | 11,161,353                   | 107136-1242125-001600US |
| 9        | PERSONALIZATION VENDING KIOSK                                                               | 11,413,882                   | 107136-1261641-001610US |
| 10       | PERSONALIZATION VENDING KIOSK                                                               | 11,491,805                   | 107136-1331333-001620US |
| 11       | GARMENT PERSONALIZATION WITH AUTONOMOUS ROBOTS                                              | 11,254,154                   | CRME/0002US (120614)    |
| 12       | GARMENT PERSONALIZATION WITH AUTONOMOUS ROBOTS                                              | 11,472,211                   | CRME/0002USD01 (125663) |
| 13       | GARMENT PERSONALIZATION WITH AUTONOMOUS ROBOTS                                              | 11,491,812                   | CRME/0002USD02 (124978) |
| 14       | S&M FOR DETERMINING JOINDER LOCATIONS FOR ASSEMBLY OF GARMENTS                              | 11,203,826                   | CM21-1001US             |
| 15       | S&M FOR DETERMINING A DISCRETE NUMBER OF SELECTED WORKPIECES                                | 11,267,127                   | CRE1P001                |
| 16       | S&M FOR DETERMINING A DISCRETE NUMBER OF SELECTED WORKPIECES                                | 11,613,020                   | C328-0003USC1           |
| 17       | PACKAGING FOR RETAINING ARTICLES TO BE PERSONALIZED                                         | 11,312,537                   | 107136-1256387-001900US |
| 18       | PACKAGING FOR RETAINING ARTICLES TO BE PERSONALIZED                                         | 11,492,176                   | 107136-1311757-001910US |
| 19       | AUTOMATED INSPECTION MEASUREMENT IN GARMENT MANUFACTURING                                   | 17/566,490                   | C328 - 0007US           |

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## SCHEDULE A—APPLICATIONS AND INVENTIONS

| ITEM NO. | TITLE                                                                  | PATENT APPLICATION/ PATENT # | ATTORNEY DOCKET NO.     |
|----------|------------------------------------------------------------------------|------------------------------|-------------------------|
| 20       | AUTOMATED INSPECTION MEASUREMENT IN GARMENT MANUFACTURING              | 11,668,656                   | C328-0007USC1           |
| 21       | HEM FORMATION FOR AUTOMATED GARMENT MANUFACTURE                        | 17/566,512                   | C328-0008US             |
| 22       | HEM FORMATION FOR AUTOMATED GARMENT MANUFACTURE                        | 17/988,662                   | C328-0008USC1           |
| 23       | TOOL FOR SUPPORTING A WORKPIECE ON AN EMBROIDERY MACHINE               | 11,401,642                   | C328-0005US             |
| 24       | S&M FOR SIMULTANEOUSLY MOVING OBJECTS BETWEEN MULTIPLE LOCATIONS       | 11,413,891                   | CRME/0004USP01 (122454) |
| 25       | REMOVABLE CASING FOR ROBOTIC SYSTEMS                                   | 11,398,170                   | CRME/0006US             |
| 26       | REMOVABLE CASING FOR ROBOTIC SYSTEMS                                   | 11,501,673                   | CRME/0006USC01 (126610) |
| 27       | S&M FOR AUTOMATED JOINING OF FABRIC PIECES                             | 11,686,028                   | CM21-1002US             |
| 28       | CONVEYOR WITH CONFIGURABLE THREE-DIMENSIONAL TOPOGRAPHY                | 11,666,109                   | C328-0010US             |
| 29       | APPARATUS TO MANUFACTURE A GARMENT FROM A SINGLE WEB                   | 11,439,195                   | CRME/0010US (125660)    |
| 30       | GARMENT ASSEMBLY SYSTEM                                                | 11,690,422                   | CRME/0011US (125661)    |
| 31       | CONTINUOUS INLINE FABRIC JOINING                                       | 11,730,219                   | CRME/0012US             |
| 32       | FABRIC JOINING USING DISCONTINUOUS ADHESIVE SEAMS                      | 17/710,843                   | CRME-0013USP01          |
| 33       | METHODS OF DISASSEMBLING APPAREL PRODUCTS HAVING CYCLOALKENE ADHESIVES | 11,730,217                   | CRME/0014US             |
| 34       | METHODS OF ASSEMBLING APPAREL PRODUCTS HAVING CYCLOALKENE ADHESIVES    | 11,655,397                   | CRME/0057US             |
| 35       | METHODS OF DISASSEMBLING APPAREL PRODUCTS HAVING THIOESTER ADHESIVES   | 11,713,405                   | CRME/0058US             |
| 36       | METHODS OF ASSEMBLING APPAREL PRODUCTS HAVING THIOESTER ADHESIVES      | 11,629,272                   | CRME/0059US (128108)    |
| 37       | THIOESTER ADHESIVES FOR APPAREL PRODUCTS                               | 11,730,215                   | CRME/0060US             |
| 38       | METHODS OF DISASSEMBLING APPAREL PRODUCTS HAVING DISULFIDE ADHESIVES   | 11,653,709                   | CRME/0061US             |
| 39       | METHODS OF ASSEMBLING APPAREL PRODUCTS HAVING DISULFIDE ADHESIVES      | 11,632,995                   | CRME/0062US (128111)    |

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## SCHEDULE A—APPLICATIONS AND INVENTIONS

| ITEM NO. | TITLE                                                                               | PATENT APPLICATION/ PATENT # | ATTORNEY DOCKET NO.  |
|----------|-------------------------------------------------------------------------------------|------------------------------|----------------------|
| 40       | DISULFIDE ADHESIVES FOR APPAREL PRODUCTS                                            | 17/810,279                   | CRME/0063US          |
| 41       | METHODS OF DISASSEMBLING APPAREL PRODUCTS HAVING BORONATE ADHESIVES                 | 11,732,159                   | CRME/0064US          |
| 42       | METHODS OF ASSEMBLING APPAREL PRODUCTS HAVING BORONATE ADHESIVES                    | 11,634,616                   | CRME/0065US (128114) |
| 43       | BORONATE ADHESIVES FOR APPAREL PRODUCTS                                             | 11,712,873                   | CRME/0066US (128115) |
| 44       | METHODS OF DISASSEMBLING APPAREL PRODUCTS HAVING IMINE ADHESIVES                    | 11,542,413                   | CRME/0067US          |
| 45       | METHODS OF ASSEMBLING APPAREL PRODUCTS HAVING IMINE ADHESIVES                       | 17/810,296                   | CRME/0068US          |
| 46       | IMINE ADHESIVES FOR APPAREL PRODUCTS                                                | 17/810,212                   | CRME/0069US          |
| 47       | METHODS OF DISASSEMBLING APPAREL PRODUCTS HAVING SHAPE MEMORY ADHESIVES             | 11,692,111                   | CRME/0070US          |
| 48       | METHODS OF ASSEMBLING APPAREL PRODUCTS HAVING SHAPE MEMORY ADHESIVES                | 17/810,239                   | CRME/0071US          |
| 49       | SHAPE MEMORY ADHESIVES FOR APPAREL PRODUCTS                                         | 11,752,234                   | CRME/0072US          |
| 50       | METHODS OF DISASSEMBLING APPAREL PRODUCTS HAVING CYCLODEXTRIN-AZO BENZENE ADHESIVES | 11,542,412                   | CRME/0073US          |
| 51       | CYCLODEXTRIN-AZO BENZENE ADHESIVES FOR APPAREL PRODUCTS                             | 11,530,340                   | CRME/0075US          |
| 52       | M&S FOR 3D FOLDING OF GARMENTS AND OTHER ARTICLES                                   | 11,512,423                   | CRME/0031US (126055) |
| 53       | VISION SYSTEMS AND METHODS FOR LOCATING FIDUCIALS IN MANUFACTURING FABRIC ARTICLES  | 11,566,368                   | CRME/0032US (126060) |
| 54       | SINGLE AND DUAL PARALLEL WEBLINE ASSEMBLY                                           | 17/835,164                   | CRME/0033US          |
| 55       | CONVERTING DRAWN PATHS INTO AN EMBROIDERY MACHINE FILE                              | 11,725,319                   | CRME/0035US          |
| 56       | NEEDLE POINT PATH EDITING                                                           | 17/840,733                   | CRME/0052US (127680) |
| 57       | COMPOSITE PROCEDURE EDITOR                                                          | 11,473,229                   | CRME/0053US (127681) |
| 58       | EMBROIDERY COMPOSITE ACTION CATALOG AND SYSTEMS AND METHODS OF SEARCHING THE SAME   | 11,475,016                   | CRME/0054US (127682) |
| 59       | USING FRAMES TO ASSEMBLE A FABRIC ARTICLE                                           | 17/848,296                   | CRME/0044US          |

## SCHEDULE A—APPLICATIONS AND INVENTIONS

| ITEM NO. | TITLE                                                                                  | PATENT APPLICATION/ PATENT # | ATTORNEY DOCKET NO.     |
|----------|----------------------------------------------------------------------------------------|------------------------------|-------------------------|
| 60       | DRYING AND CURING HEATING SYSTEMS                                                      | 11,624,147                   | CRME/0055US (127921)    |
| 61       | SYSTEM & METHOD FOR THERMAL -VISUAL SERVOING                                           | 11,485,149                   | CM22-1001US             |
| 62       | SYSTEMS AND METHODS OF APPAREL MANUFACTURING USING ADHESIVE BONDING (LVMH APPLICATION) | 18/131,101                   | CRME-0056US             |
| 63       | MODULAR TILE FOR AUTONOMOUS GUIDED VEHICLE FACTORY NAVIGATION                          | 17/491,320                   | C328-0006US             |
| 64       | S&M FOR LOCATING MOBILE ROBOTS FOR MANUFACTURING GARMENT                               | 17/592,207                   | CM21-1003US             |
| 65       | STABILIZER COATING FOR MACHINE EMBROIDERING                                            | 17/364,666                   | CRME/0003US (120808)    |
| 66       | APPARATUS AND METHOD FOR BINDING FABRICS                                               | 17/364,624                   | C328 - 0004US           |
| 67       | S&M FOR SIMULTANEOUSLY MOVING OBJECTS BETWEEN MULTIPLE LOCATIONS                       | 17/837,493                   | CRME/0004USD01 (128091) |
| 68       | DRYING AND CURING SYSTEMS                                                              | 17/845,371                   | CRME/0034US             |
| 69       | EMBROIDERY PACKAGING                                                                   | 29/760,981                   | 107136-1222574-001200US |
| 70       | EMBROIDERY PACKAGING                                                                   | 29/760,983                   | 107136-1222576-001400US |
| 71       | DIRECT-TO-GARMET PACKAGING                                                             | 29/760,625                   | 107136-1222566-000500US |
| 72       | EMBROIDERY PACKAGING                                                                   | 29/761,859<br>D969,601       | 107136-1222568-000600US |
| 73       | EMBROIDERY PACKAGING                                                                   | 29/761,860                   | 107136-1222569-000700US |
| 74       | EMBROIDERY PACKAGING                                                                   | 29/761,861                   | 107136-1222570-000800US |
| 75       | EMBROIDERY PACKAGING                                                                   | 29/761,863<br>D951,086       | 107136-1222571-000900US |
| 76       | EMBROIDERY PACKAGING                                                                   | 29/761,865<br>D951,087       | 107136-1222572-001000US |
| 77       | EMBROIDERY PACKAGING                                                                   | 29/760,978                   | 107136-1222573-001100US |
| 78       | EMBROIDERY PACKAGING                                                                   | 29/760,981                   | 107136-1222574-001200US |

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## SCHEDULE A—APPLICATIONS AND INVENTIONS

| ITEM NO. | TITLE                      | PATENT APPLICATION/ PATENTS | ATTORNEY BUCKET NO.     |
|----------|----------------------------|-----------------------------|-------------------------|
| 79       | EMBROIDERY PACKAGING       | 29/760,982                  | 107136-1222575-001300US |
| 80       | DIRECT-TO-GARMET PACKAGING | 29/760,619                  | 107136-1222562-000400US |
| 81       | EMBROIDERY PACKAGING       | 29/759,694                  | 107136-1222561-000300US |
| 82       | EMBROIDERY PACKAGING       | 29/757,773                  | 107136-1212737-000200US |

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