

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3408346

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	SOLIGIE, INC.	05/01/2015
RECEIVING PARTY DATA		
Name:	MOLEX INCORPORATED	
Street Address:	2222 WELLINGTON COURT	
City:	LISLE	
State/Country:	ILLINOIS	
Postal Code:	60532	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	14464240
CORRESPONDENCE DATA		
Fax Number:	(630)416-4962	
<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>		
Phone:	630-527-4336	
Email:	patents@molex.com	
Correspondent Name:	MOLEX INCORPORATED	
Address Line 1:	2222 WELLINGTON COURT	
Address Line 4:	LISLE, ILLINOIS 60532	
ATTORNEY DOCKET NUMBER:	B0-264 US CON	
NAME OF SUBMITTER:	STEPHEN L. SHELDON	
SIGNATURE:	/Stephen L. Sheldon/	
DATE SIGNED:	06/23/2015	
Total Attachments: 8		
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INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

This Intellectual Property Assignment Agreement (this "*Agreement*") is executed and delivered as of May 1, 2015 (the "*Effective Date*") by and between Soligie, Inc., a Minnesota corporation ("*Assignor*"), and Molex Incorporated, a Delaware corporation ("*Assignee*"). Capitalized terms used but not defined herein have the meanings ascribed to such terms in the Asset Purchase Agreement by and between the Assignor and Assignee, dated as of April 14, 2015 (the "*Purchase Agreement*").

RECITALS

A. Pursuant to the Purchase Agreement, Assignor has agreed to sell, transfer, assign, convey and deliver to Assignee, and Assignee has agreed to purchase from Assignor, the Acquired Assets.

B. Assignor is the owner of the entire right, title and interest in and to the intellectual property identified on Schedules 1-3 hereto (together with all other rights associated therewith, the "*Assigned IP*") and the Assigned IP constitutes an Acquired Asset.

C. Assignor desires to sell, transfer, assign, convey and deliver, and Assignee desires to accept and acquire, all of Assignor's right, title and interest in, to and under the Assigned IP.

NOW, THEREFORE, in consideration of the mutual promises contained in the Purchase Agreement, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties to this Agreement hereby agree as follows:

AGREEMENT

1. Assignment. Assignor hereby sells, transfers, assigns, conveys and delivers to Assignee, free and clear of all Indebtedness and Liens other than Permitted Liens, all right, title and interest, including without limitation any and all common law rights, of Assignor in, to and under the Assigned IP, including without limitation:

(a) the trademarks, service marks, trade dress, logos, slogans, trade names, Internet domain names, service names, brand names, trade styles, corporate names and other source or business identifiers and general intangibles of a like nature set forth in Schedule 1 hereto, together with all applications, registrations and renewals in connection therewith, whether registered or unregistered, and all goodwill associated with any of the foregoing;

(b) the patents, patent applications and patent disclosures set forth in Schedule 2 hereto and all related reissues, continuations, continuations-in-part, divisionals, extensions and re-examinations of patents and patent applications;

(c) the copyrights to works of authorship, all mask work, database and design rights, whether or not registered or published set forth in Schedule 3 hereto and all applications, registrations, recordations, reversions, extensions and renewals in connection therewith;

(d) all rights to income, royalties and payments due or payable with respect to any of the Assigned IP on or after the Closing Date (including without limitation payments for past, present or future infringements, misappropriations or other violations thereof); and

(e) all rights to institute or maintain Actions to protect the same and recover damages for infringement, misappropriation or other violation thereof (and all corresponding, equivalent or counterpart rights), whether arising before, on or after the Closing Date, anywhere in the world.

2. Recordation and Further Actions. Assignor hereby authorizes and requests the Commissioner for Patents, the Commissioner for Trademarks and the Register of Copyrights and any other patent, trademark and copyright offices and other similar authorities anywhere in the world to record and register this Agreement upon request by Assignee. Without limitation to the foregoing, at the reasonable request of Assignee, Assignor will take steps and actions following the date hereof to (a) ensure that the Assigned IP is properly assigned to Assignee, including without limitation the execution of any documents, files, registrations or other similar items (such as recordable form assignments), and (b) effect the necessary corrective change of ownership and records with all patent, trademark and copyright offices and other similar authorities where Assigned IP (i) is still recorded in the name of legal predecessors of any Person other than the Assignor or (ii) where the relevant records of the patent, copyright and trademark offices and other similar authorities anywhere in the world are incorrect.

3. Binding on Successors and Assigns. This Agreement will be binding upon and inure to the benefit of the parties hereto, their successors in interest and permitted assigns.

4. Purchase Agreement; Conflicts. This Agreement is being executed solely to give effect to the transactions contemplated by the Purchase Agreement. Nothing in this Agreement, express or implied, is intended to, or will be construed to, modify, expand or limit in any way the terms of the Purchase Agreement. To the extent that any provision of this Agreement conflicts or is inconsistent with the terms of the Purchase Agreement, the Purchase Agreement will govern.

5. Counterparts and Execution. This Agreement may be executed in two or more counterparts, each of which will be deemed an original, but all of which together will constitute one and the same instrument. Signatures transmitted by facsimile or electronic mail will be deemed originals for purposes of this Agreement.

6. Governing Law. This Agreement will be governed by and construed and enforced in accordance with the laws of the State of Delaware without regard to principles of conflicts of law.

[Remainder of Page Intentionally Left Blank]

IN WITNESS WHEREOF, Assignee has caused its duly authorized representative to execute this Agreement effective as of the day and year first above written.

Molex Incorporated, a Delaware corporation

By: Michael J. Miskin
Name: Michael Miskin
Title: Senior Vice President & President,
Integrated Products Division

IN WITNESS WHEREOF, Assignor has caused its duly authorized representative to execute this Agreement effective as of the day and year first above written.

Soligie, Inc.
a Minnesota corporation

By: Larry D. Lorenzen
Name: Larry D. Lorenzen
Title: Director

SCHEDULE 1

ASSIGNED TRADEMARK REGISTRATIONS AND APPLICATIONS

Title	Jurisdiction	Registration Number
SOLIGIE (Registered Trademark)	United States	3,357,382
QUADRIS MEDICAL (Registered Trademark)	United States	3,152,047

Title	Jurisdiction	Reg/App#
INSPIRING FORM +FUNCTION +RESULTS	United States	Unregistered/ common law

ASSIGNED INTERNET DOMAIN NAMES

1. soligie.com
2. quadrismedical.com

SCHEDULE 2

ASSIGNED PATENTS AND PATENT APPLICATIONS

Title	Jurisdiction	Reg/App#
PATTERNED PRINTING PLATES AND PROCESSES FOR PRINTING ELECTRICAL ELEMENTS	United States	60/862,347
PATTERNED PRINTING PLATES AND PROCESSES FOR PRINTING ELECTRICAL ELEMENTS	United States	60/999,857
PATTERNED PRINTING PLATES AND PROCESSES FOR PRINTING ELECTRICAL ELEMENTS	United States	11/977,020 7,913,382
PATTERNED PRINTING PLATES AND PROCESSES FOR PRINTING ELECTRICAL ELEMENTS	PCT	2007/022415
PATTERNED PRINTING PLATES AND PROCESSES FOR PRINTING ELECTRICAL ELEMENTS	Canada	2,667,278
PATTERNED PRINTING PLATES AND PROCESSES FOR PRINTING ELECTRICAL ELEMENTS	EPO	07861476.5
SILICON THIN FILM TRANSISTORS, SYSTEMS, AND METHODS OF MAKING SAME	United States	61/023,418
SILICON THIN FILM TRANSISTORS, SYSTEMS, AND METHODS OF MAKING SAME	United States	12/359,922 8,039,838
SILICON THIN FILM TRANSISTORS, SYSTEMS, AND METHODS OF MAKING SAME	United States	12/359,929 7,977,173
SILICON THIN FILM TRANSISTORS, SYSTEMS, AND METHODS OF MAKING SAME	Taiwan	098102886
SILICON THIN FILM TRANSISTORS, SYSTEMS, AND METHODS OF MAKING SAME	PCT	2009/032009
SILICON THIN FILM TRANSISTORS, SYSTEMS, AND METHODS OF MAKING SAME	EPO	09703712.1
SILICON THIN FILM TRANSISTORS, SYSTEMS, AND METHODS OF MAKING SAME	Japan	2010544464
SILICON THIN FILM TRANSISTORS, SYSTEMS, AND METHODS OF MAKING SAME	South Korea	1020107018816
DYNAMIC ELECTRONIC COMMUNICATION DEVICE	United States	61/376,597
DYNAMIC ELECTRONIC COMMUNICATION DEVICE	United States	14/464,240
DYNAMIC ELECTRONIC COMMUNICATION DEVICE	PCT	PCT/US2011/048955
DYNAMIC ELECTRONIC COMMUNICATION DEVICE	EPO (National Phase)	2609469
DYNAMIC ELECTRONIC COMMUNICATION DEVICE	United States	13/216,814 8,836,533
CIRCUIT ELEMENT COUPLING DEVICES AND METHODS FOR FLEXIBLE AND OTHER CIRCUITS	United States	13/093,117 8,460,026

Title	Jurisdiction	Reg/App#
CIRCUIT ELEMENT COUPLING DEVICES AND METHODS FOR FLEXIBLE AND OTHER CIRCUITS	PCT	PCT/US2012/032888
CIRCUIT ELEMENT COUPLING DEVICES AND METHODS FOR FLEXIBLE AND OTHER CIRCUITS	EPO (National Phase)	12864805.2
PHYSICAL CONTACT LAYER FOR BODY-WORN LEADWARE USING SELECTIVE DEPOSITION	United States	61/613,067
PHYSICAL CONTACT LAYER FOR BODY-WORN LEADWARE USING SELECTIVE DEPOSITION	United States	13/804,949
PHYSICAL CONTACT LAYER FOR BODY-WORN LEADWARE USING SELECTIVE DEPOSITION	PCT	PCT/US2013/032991
PHYSICAL CONTACT LAYER FOR BODYWORN LEADWARE USING SELECTIVE DEPOSITION	EPO (National Phase)	13716537.9
PRINTED MEMBRANE SWITCH ACTIVATED WITH MAGNETIC FORCE AND APPLICATIONS THEREOF	United States	61/782,540
PRINTED MEMBRANE SWITCH ACTIVATED WITH MAGNETIC FORCE AND APPLICATIONS THEREOF	PCT	PCT/US2014/026121
SCREEN PRINTING USING NANOPOROUS POLYMERIC MEMBRANES AND CONDUCTIVE LINKS.	United States	60/720,018
SCREEN PRINTING USING NANOPOROUS POLYMERIC MEMBRANES AND CONDUCTIVE LINKS	United States	11/526,859
SCREEN PRINTING USING NANOPOROUS POLYMERIC MEMBRANES AND CONDUCTIVE LINKS	PCT	2006/037159
ELECTRICAL CIRCUIT PRINTING METHOD AND APPARATUS	United States	60/685,920
ELECTRICAL CIRCUIT PRINTING METHOD AND APPARATUS	United States	60/688,610
INTEGRATED MEDIA HAVING PRINTED MEDIA WITH ELECTRONICS THEREON	United States	60/722,774
FLEXOGRAPHIC PRINTING OF NANOPARTICLE CONDUCTIVE INKS	United States	N/A

SCHEDULE 3

ASSIGNED COPYRIGHTS REGISTRATIONS AND APPLICATIONS

Assignor creates works of authorship and fixes them into a tangible medium through its normal course of business, as is evident through records and documents (including electronic and physical records and documents) that Assignor keeps pursuant to its various policies and procedures and record retention practices. Assignor has not created, nor does it keep or maintain, a log or list of unregistered copyrights.

Subject to the above, all unregistered copyrights created in the normal course of business by Assignor prior to the effective date of the Agreement are hereby assigned to Assignee.