

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT5806670

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT
EFFECTIVE DATE:	08/12/2019
CONVEYING PARTY DATA	
Name	Execution Date
SOL VOLTAICS AB	11/04/2019
RECEIVING PARTY DATA	
Name:	ALIGND SYSTEMS AB
Street Address:	MEDICON VILLAGE
Internal Address:	SCHEELETORGET 1
City:	LUND
State/Country:	SWEDEN
Postal Code:	SE-223 63
PROPERTY NUMBERS Total: 8	
Property Type	Number
Application Number:	16250191
Application Number:	15524920
Application Number:	16305033
Patent Number:	9951420
Patent Number:	10177264
Patent Number:	10037831
Patent Number:	10196755
Patent Number:	9574286
CORRESPONDENCE DATA	
Fax Number:	(703)391-2901
<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:	7033912900
Email:	ptonotices@marburylaw.com
Correspondent Name:	THE MARBURY LAW GROUP PLLC
Address Line 1:	11800 SUNRISE VALLEY DRIVE
Address Line 2:	15TH FL
Address Line 4:	RESTON, VIRGINIA 20191
ATTORNEY DOCKET NUMBER:	9307_ASSIGNMENT_SOL_ALIGN

PATENT

NAME OF SUBMITTER:	PATRICK MCCONVILLE
SIGNATURE:	/pmcconville/
DATE SIGNED:	11/06/2019
Total Attachments: 5 source=9307_Sol_AlignND_Assignment_filed#page1.tif source=9307_Sol_AlignND_Assignment_filed#page2.tif source=9307_Sol_AlignND_Assignment_filed#page3.tif source=9307_Sol_AlignND_Assignment_filed#page4.tif source=9307_Sol_AlignND_Assignment_filed#page5.tif	

ASSIGNMENT OF INTELLECTUAL PROPERTY *NUNC PRO TUNC*

This Assignment of Intellectual Property (the "Assignment") is made between Sol Voltaics AB, a Swedish joint stock company ("Assignor"), Assignor being a bankruptcy estate with the Trustee for the estate being Ackordscentralen Syd AB with an address at Nordenskiöldsgatan 24, 211 19 Malmö, Sweden, and AlignD Systems AB, a Swedish joint stock company ("Assignee"), with an address at Medicon Village, Scheeleorget 1, SE-223 63 Lund, Sweden.

WHEREAS, on or about August 12, 2019 (the "Effective Date"), Assignee purchased from Assignor, for good and valuable consideration, the intellectual property rights set forth in Schedule 1 hereto (the "Patents") and all U.S. and international applications and registrations therefor, together with the goodwill associated therewith; and

WHEREAS, on or about the Effective Date, Assignee purchased from Assignor, for good and valuable consideration, U.S. Trademark Registration No. 4,653,994 for AEROTAXY (the "Mark"), and any and all U.S. and international applications and registrations therefor, together with the goodwill associated therewith.

NOW THEREFORE, effective *nunc pro tunc* as of the Effective Date, be it known that, for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor and Assignee hereby acknowledge:

(i) Assignor sold, assigned conveyed, and transferred and by these presents does hereby sell, assign, convey and transfer, unto Assignee, its entire right, title and interest in and to the Patents and any inventions disclosed or claimed therein (the "Inventions"), including any pending applications, patents, design registrations and publications obtained or derived from the Inventions, worldwide, and all priority rights under all present or future conventions and treaties, and any provisional applications for which priority is claimed therefrom in the U.S. or abroad, and all goodwill appurtenant therewith, for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns or other legal representatives as fully and entirely as the same would have been held and enjoyed by the Assignor if this assignment and sale had not been made, together with all claims for damages by reason of past, present or future infringement or other unauthorized use of the Patents, with the right to sue for damages, and collect the same for its own use and enjoyment and for the use and enjoyment of its successors, assigns, or other legal representatives; and

(ii) Assignor sold, assigned conveyed, and transferred and by these presents does hereby sell, assign, convey and transfer, unto Assignee, its entire right, title and interest in and to the Mark, including any pending applications in the U.S. or abroad, and all goodwill appurtenant therewith, for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns or other legal representatives as fully and entirely as the same would have been held and enjoyed by the Assignor if this assignment and sale had not been made, together with all claims for damages by reason of past, present or future infringement or other unauthorized use of the Patents and the Mark, with the right to sue for damages, and collect the same for its own use and enjoyment and for the use and enjoyment of its successors, assigns, or other legal representatives.

Assignor hereby covenants and agrees that, at any time and from time to time forthwith upon the written request of Assignee, it will do, execute, acknowledge and deliver or cause to be done, executed, acknowledged and delivered, each and all of such further acts, deeds, assignments,

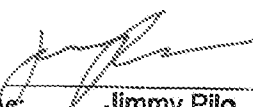


transfers, conveyances, powers of attorney and assurances as may reasonably be required by Assignee in order to assign, transfer, set over, convey, assure and confirm unto and vest in Assignee, its successors and assigns, title to the assets sold, conveyed, transferred and delivered by this Assignment.

This Assignment is being executed and delivered by Assignor as of this ____ day of October 2019.

ASSIGNOR:

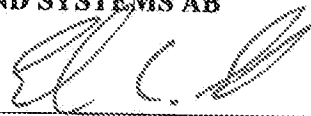
SOL VOLTAICS AB *in bankruptcy*

By: 
Name: Jimmy Pilo
Its:

Date: 4 November 2019

ASSIGNEE:

AligND SYSTEMS AB

By: 
Name: Erik C. Smith
Its: CEO

Date: Oct. 23, 2019

Schedule 1
Intellectual Property Rights

[See next two pages]

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Sol Patents

Sol Family	Appln. No.	Patent No.	Country	Status	Market relevance
S01	201380039432.7	Z1.201380039432.7	CN	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	201380039432.7	Z1.201380039432.7	CN	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	20171114531.3		CN	Published	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	20171114531.3		CN	Published	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	20171114531.3		CN	Published	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	13726897.5	2855742	FR	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	13726897.5	2855742	FR	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	13726897.5	602013015333.7	DE	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	13726897.5	602013015333.7	DE	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	18104928.9		HK	Pending	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	18104928.9		HK	Pending	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	2015-513974	6219933	JP	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	2015-513974	6219933	JP	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	13726897.5	2855742	GB	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	13726897.5	2855742	GB	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	144031.427	9574286	US	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S03	15410078		US	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S04	201380030809.4	Z1.201380030809.4	CN	Granted	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S04	201380030809.4	Z1.201380030809.4	CN	Granted	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S04	13721419.3		EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S04	13721419.3		EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S04	13721419.3		EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S04	13721419.3		EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S04	13721419.3		EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S04	14391.898	10037831	US	Granted	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S05	201380073253.5	Z1.201380073253.5	CN	Granted	Solar cells
S05	201380073253.5	Z1.201380073253.5	CN	Granted	Solar cells
S05	13805741.6	2936568	FR	Granted	Solar cells
S05	13805741.6	2936568	FR	Granted	Solar cells
S05	13805741.6	602013036412	DE	Granted	Solar cells
S05	13805741.6	602013036412	DE	Granted	Solar cells
S05	2015-548787	6254608	JP	Granted	Solar cells
S05	13805741.6	2936568	GB	Granted	Solar cells
S05	13805741.6	2936568	GB	Granted	Solar cells
S05	148671.666	9419080	US	Granted	Solar cells
S05	15221.811	9818830	US	Granted	Solar cells
S06	201480035600 X	Z1.201480035600 X	CN	Granted	Solar cells
S06	201480035600 X	Z1.201480035600 X	CN	Granted	Solar cells
S06	201710962476.7		CN	Published	Solar cells
S06	201710962476.7		CN	Published	Solar cells
S06	201710962476.7		EP	Pending	Solar cells
S06	201710962476.7		EP	Pending	Solar cells
S06	201710962476.7		EP	Pending	Solar cells
S06	18104721.8		HK	Pending	Solar cells
S06	18104721.8		HK	Pending	Solar cells
S06	2016-518303		JP	Pending	Solar cells
S06	2016-7000121		KR	Pending	Solar cells
S06	2016-7000131		KR	Pending	Solar cells
S06	1350687-8	SE537287	SE	Granted	Solar cells
S06	1350687-8	SE537287	SE	Granted	Solar cells
S06	14896.360		US	Published	Solar cells
S07	201580028477.3		EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S07	201580028477.3		EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S07	201580028477.3		EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S07	17102990.7		HK	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S07	17102990.7		HK	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S07	17102990.7		JP	Pending	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films

S07	17102490,7	JP	Pending	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S07	2016-20321132	KR	Pending	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S08	201580071476,7	CN	Pending	Solar Cells
S08	201580071476,7	CN	Pending	Solar Cells
S08	201580071476,7	CN	Pending	Solar Cells
S08	201580071476,7	EP	Pending	Solar Cells
S08	201580071476,7	EP	Pending	Solar Cells
S08	201580071476,7	EP	Pending	Solar Cells
S08	17110243,3	HK	Published	Solar Cells
S08	17110243,3	HK	Published	Solar Cells
S08	2017-542291	JP	Published	Solar Cells
S08	2017-542291	JP	Published	Solar Cells
S08	2017-7014215	KR	Pending	Solar Cells
S08	2017-7014215	KR	Pending	Solar Cells
S08	15322,238	US	Published	Solar Cells
S09	201580069927,3	CN	Published	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S09	201580069927,3	CN	Published	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S09	15837210,2	EP	Pending	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S09	15837210,2	EP	Pending	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S09	15837210,2	EP	Pending	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S09	17110154,2	HK	Published	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S09	17110154,2	HK	Published	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S09	2017-525100	JP	Pending	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S09	2017-525100	JP	Pending	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S09	14537,247	US	Granted	Lighting, GaP Biomedical, Batteries, NW sensors, Solar Cells, NW fabrication
S10	20158006523,3	CN	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S10	15823376,7	EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S10	15823376,7	EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S10	15823376,7	EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S10	15823376,7	EP	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S10	17110895,6	HK	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S10	17110895,6	HK	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S10	2017-524430	JP	Pending	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S10	15524,920	US	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S10	15524,920	US	Published	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S12	PCT/EP1704297	EP	Pending	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S12	PCT/EP1704297	US	Pending	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S12	PCT/EP1704297	CN	Pending	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S13	PCT/JP1850634	PCT	Published	Solar Cells
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S13	PCT/JP1850634	PCT	Published	Solar Cells
S13	107303688	TW	Pending	Solar Cells
S14	PCT/EP1784127	PCT	Pending	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S14	PCT/EP1784127	PCT	Pending	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
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S14	PCT/EP1784127	PCT	Pending	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S14	106145156	TW	Pending	Lighting, GaP Biomedical, Batteries, Heat Transfer, NW sensors, Solar Cells, Aligned NW films
S15	623691,156	US	Pending	Heat transfer
S15	623691,156	US	Pending	Heat transfer
S16	62729,108	US	Pending	Batteries
S16	62729,108	US	Pending	Batteries