

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6444278

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
MATTHEW K SPRINGER	11/05/2020

RECEIVING PARTY DATA

Name:	MSI COATINGS INC.
Street Address:	16040 HOMECREST CIRCLE
City:	ELBERT
State/Country:	COLORADO
Postal Code:	80106

PROPERTY NUMBERS Total: 23

Property Type	Number
Application Number:	62335823
Application Number:	62382968
Application Number:	62413117
Application Number:	62413199
Application Number:	62420547
Application Number:	62430125
Application Number:	62452093
Application Number:	62492644
Application Number:	62537319
Application Number:	62578015
Application Number:	62587150
Application Number:	62597061
Application Number:	62626070
PCT Number:	US2017032430
Application Number:	15593985
Application Number:	16046572
Application Number:	16266669
Application Number:	16266846
Application Number:	16425400
Application Number:	16870638

PATENT

Property Type	Number
Application Number:	62668027
Application Number:	62845105
Application Number:	62626072

CORRESPONDENCE DATA

Fax Number:

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.

Phone: 719-344-9907

Email: kerry@aspireip.com

Correspondent Name: SCOTT J. HAWRANEK

Address Line 1: 14 N. SIERRA MADRE ST.

Address Line 2: SUITE A

Address Line 4: COLORADO SPRINGS, COLORADO 80903

ATTORNEY DOCKET NUMBER: 6631

NAME OF SUBMITTER: SCOTT J. HAWRANEK

SIGNATURE: /SCOTT J. HAWRANEK/

DATE SIGNED: 12/10/2020

Total Attachments: 5

source=8110-2-Exec-Assignment-SPRINGER#page1.tif

source=8110-2-Exec-Assignment-SPRINGER#page2.tif

source=8110-2-Exec-Assignment-SPRINGER#page3.tif

source=8110-2-Exec-Assignment-SPRINGER#page4.tif

source=8110-2-Exec-Assignment-SPRINGER#page5.tif

ASSIGNMENT

WHEREAS, I/We, Matthew K. Springer of Elbert, Colorado, have invented certain new and useful inventions ("Inventions") described in whole or part in the United States Provisional application(s), United States Non-Provisional application(s), Patent Cooperation Treaty application(s) and foreign application(s) identified in Exhibit "A" (hereinafter "Applications"); and

WHEREAS, MSI Coatings Inc. ("ASSIGNEE"), a corporation duly registered in the State of Colorado, whose postal address is 16040 Homecrest Circle, Elbert, Colorado 80106, desires to acquire the entire right, title, and interest in and to the Inventions, the United States, international, and foreign applications filed or to be filed directed to the Inventions and any Letters Patents to be granted for the Inventions in the United States and in all foreign countries;

NOW, THEREFORE, in consideration of good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, I/We have sold, assigned, transferred, and set over, and do hereby sell, assign, transfer, and set over unto ASSIGNEE, its successors, legal representatives, and assigns, the entire right, title, and interest in and to the Inventions for all territories in the world and any improvements and modifications thereto, the Applications, all applications claiming benefit of the Applications, including, but not limited to, all divisional, continuation, and continuation-in-part applications, and reissue and reexaminations thereof; all Letters Patent, Invention Registrations, Utility Models, Extension and other patent rights, that may be granted thereon in the United States or any other country; together with the right to claim priority under the International Convention in all member countries (collectively "Related Applications"); and all causes of action arising therefrom including the right to enforce and sue for past, present, and future infringements and to collect all proceeds thereof (including, but not limited to, all license royalties). I/We authorize and request the United States Patent and Trademark Office or foreign equivalent to issue all Letters Patent or similar legal protection for the Inventions to ASSIGNEE, its successors, legal representatives, and assigns in accordance with the terms of this Assignment;

For, and in consideration of, the certain good and valuable consideration, I/we do further sell, assign, transfer, and set over to ASSIGNEE, the right to claim priority to the Applications for all Related Applications, including without limitation all applications pursuant to the Patent Cooperation Treaty and national and regional applications filed therefrom, all applications for the territory of the United States of America, and all continuation, divisional, continuation-in-part and reissue applications thereof, and all patent applications in foreign countries and the right to be granted a patent for any of the foregoing applications;

AND I/We covenant and agree that I/We have the full right to convey the entire right, title, and interest herein assigned and that I/We have not executed and will not execute any assignment or other instrument in conflict with this Assignment;

AND I/We further covenant and agree that upon request by ASSIGNEE, its successors, legal representatives, and/or assigns, and without further consideration, I/We will do all lawful acts that may be necessary or desirable to assist ASSIGNEE, its successors, legal representatives, and/or assigns to obtain and enforce patent protection for the Inventions in the United States and in all foreign countries, it being understood that any expense incident to the rendering of such assistance will be borne by ASSIGNEE, its successors, legal representatives, and/or assigns;

AND I/We further hereby authorize ASSIGNEE, or its attorneys or agents, to insert the correct Application Number(s) and Filing Date(s) into this Assignment, if none is/are indicated on that date of my/our execution of this agreement.

This Assignment may be executed in counterparts, and said counterparts being deemed as original Assignment documents collectively.

IN WITNESS WHEREOF, the parties hereto have executed this Assignment as of the date indicated hereunder.

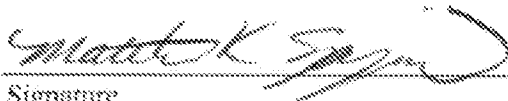
Date: 11/5/2020

By: 
Matthew K. Springer

ASSIGNEE:

MSI Coatings Inc.

Date: 11/5/2020

By: 
Signature

MATTHEW K. SPRUNER
Printed Name

PRESIDENT
Title

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

EXHIBIT "A"

Our File No.	Title	Serial No.	Filing Date
8110-2-PROV	METHOD, SYSTEM AND KIT FOR USING A VOC FREE UV CURABLE COMPOSITION	62/335,823	05-13-2016
8110-2-PROV-1	METHOD, SYSTEM AND KIT FOR USING A VOC FREE UV CURABLE COMPOSITION	62/382,968	09-02-2016
8110-2-PROV-2	METHODS OF USING AND MANUFACTURE WITH VOC FREE UV CURABLE FORMULATIONS	62/413,117	10-26-2016
8110-2-PROV-3	METHOD, SYSTEM AND KIT FOR USING A VOC FREE UV CURABLE COMPOSITION	62/413,199	10-26-2016
8110-9-PROV	UV Cured Coating Polishing Formulation and Method of Using the Same	62/420,547	11-10-2016
8110-2-PROV-4	REPAIR METHOD, REPAIR SYSTEM AND REPAIR KIT FOR USING A VOC FREE UV CURABLE COMPOSITION	62/430,125	12-05-2016
8110-2-PROV-5	UV COATING AND METHOD OF USING THE SAME	62/452,093	01-30-2017
8110-2-PROV-6-1	RADIATION CURABLE COMPOSITION AND METHOD OF USING THE SAME	62/492,644	05-01-2017
8110-2-PROV-6-2	VOC FREE LOW RADIANT FLUX RADIATION CURABLE COMPOSITION AND METHOD OF USING THE SAME	62/537,319	07-26-2017
8110-2-PROV-2-1	METHODS OF USING AND MANUFACTURE WITH VOC FREE UV CURABLE FORMULATIONS	62/578,015	10-27-2017
8810-9-PROV-1	UV Cured Coating Polishing Formulation and Method of Using the Same	62/587,150	11-16-2017
8110-2-PROV-6-4	VOC FREE LOW RADIANT FLUX RADIATION CURABLE COMPOSITION AND METHOD OF USING THE SAME	62/597,061	12-11-2017
8110-2-PROV-6-5	COMPOSITION FOR AEROSOL CANS, METHOD OF MAKING AND USING THE SAME	62/626,070	02-03-2018
8110-2-PROV-6-6	COMPOSITION FOR AEROSOL CANS, METHOD OF MAKING AND USING THE SAME	62/626,072	02-03-2018
8110-2-PCT	SYSTEM AND METHOD FOR USING A VOC FREE LOW RADIANT FLUX LED UV CURABLE COMPOSITION	PCT/US17/32430	05-12-2017
8110-2	SYSTEM AND METHOD FOR USING A VOC FREE LOW RADIANT FLUX LED UV CURABLE COMPOSITION	15/593,985	05-12-2017

8110-2-6-2	VOC FREE LOW RADIANT FLUX RADIATION CURABLE COMPOSITION AND METHOD OF USING THE SAME	16/046,572	7-26-2018
8110-2-6-5	COMPOSITION FOR AEROSOL CANS, METHOD OF MAKING AND USING THE SAME	16/266,669	2-4-2019
8110-2-6-6	COMPOSITION FOR AEROSOL CANS, METHOD OF MAKING AND USING THE SAME	16/266,846	2-4-2019
8110-2-CON	SYSTEM AND METHOD FOR USING A VOC FREE LOW RADIANT FLUX LED UV CURABLE COMPOSITION	16/425,400	5-29-2019
8110-2-6-2-CIP	ENERGY CURABLE COMPOSITION AND METHOD OF USING THE SAME	16/870,638	5-8-2020
8110-2-PROV-6-1-1	RADIATION CURABLE COMPOSITION AND METHOD OF USING THE SAME	62/668,027	5-7-2018
8110-2-PROV-6-1-2	RADIATION CURABLE COMPOSITION AND METHOD OF USING THE SAME	62/845,105	5-8-2019
8110-2-PAU	System and method for using a VOC free low radiant flux LED UV curable composition	2017264964 (AU)	5-12-2017
8110-2-PEP	System and method for using a VOC free low radiant flux LED UV curable composition	EP17796944.1	5-12-2017