

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT7907739

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
WARREN ENVIRONMENTAL, INC.	11/30/2018
RECEIVING PARTY DATA	
Name:	WARREN ENVIRONMENTAL & COATING, LLC
Street Address:	137 PINE STREET
City:	MIDDLEBOROUGH
State/Country:	MASSACHUSETTS
Postal Code:	02346
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17477683
CORRESPONDENCE DATA	
Fax Number:	(401)277-9600
<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>	
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ATTORNEY DOCKET NUMBER:	W016 P03194-US4
NAME OF SUBMITTER:	DAVID R. JOSEPHS
SIGNATURE:	/david r. josephs/
DATE SIGNED:	04/18/2023
Total Attachments: 6	
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ASSIGNMENT

WHEREAS, Warren Environmental, Inc., organized under the laws of the Massachusetts and having its principal place of business at 137 Pine Street, Middleborough, MA (02346), is the owner of the following patents, patent applications, trademark registrations and trademark applications; and

Patents and Patent Applications						
Docket Number	Country	Title	Application Number	Application Date	Patent Number	Grant Date
P00739-US1	US	METHOD OF LINING A PIPELINE USING A CALIBRATION HOSE	10695188	10/28/2003	6868870	03/22/2005
P00966-US1	US	METHOD FOR REPAIRING IN-GROUND TUNNEL STRUCTURES	10974326	10/27/2004	6955502	10/18/2005
P00966-AU	AU	METHOD FOR REPAIRING IN-GROUND TUNNEL STRUCTURES	2004288174	10/27/2004	2004288174	11/29/2007
P00966-MX	MX	METHOD FOR REPAIRING IN-GROUND TUNNEL STRUCTURES	PA/w/2006/004558	10/27/2004	268503	07/21/2009
P01149-US1	US	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	11275952	02/07/2006	7694894	04/13/2010
P01149-US2	US	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	11934808	11/05/2007	7925739	04/19/2011
P01149-US3	US	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	12267082	11/07/2008	8409669	04/02/2013
P01149-US3A	US	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	13334429	12/22/2011	8328116	12/11/2012
P01149-US4	US	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	13048014	03/15/2011	8919666	12/30/2014
P01149-US5	US	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	14549759	11/21/2014	9931653	04/03/2018
P01149-US6	US	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	15900956	02/21/2018		
P01149-US7	US	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	15913085	03/06/2018		
P01149-AU	AU	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	2006237605	02/11/2006	2006237605	11/23/2010
P01149-CA	CA	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	2605232	02/11/2006	2605232	09/25/2012
P01149-CA2	CA	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	2704860	11/05/2007	2704860	07/08/2014
P01149-EP1	EP	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	06734943.1	02/11/2006		
P01149-EP5-BE	BE	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	15186169.7	09/22/2015	3023164	09/20/2017
P01149-EP5-DE	DE	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	15186169.7	09/22/2015	3023164	09/20/2017
P01149-EP5-ES	ES	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	15186169.7	09/22/2015	3023164	09/20/2017
P01149-EP5-FR	FR	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR	15186169.7	09/22/2015	3023164	09/20/2017

		SPRAY APPLICATION				
P01149-EP5-GB	GB	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	15186169.7	09/22/2015	3023164	09/20/2017
P01149-EP5-HU	HU	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	15186169.7	09/22/2015	3023164	09/20/2017
P01149-EP5-IE	IE	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	15186169.7	09/22/2015	3023164	09/20/2017
P01149-EP5-IT	IT	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	15186169.7	09/22/2015	3023164	09/20/2017
P01149-EP5-NL	NL	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	15186169.7	09/22/2015	3023164	09/20/2017
P01149-EP5-PL	PL	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	15186169.7	09/22/2015	3023164	09/20/2017
P01149-JP	JP	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	2008307652	02/11/2006	4944871	03/09/2012
P01149-KR	KR	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	1020077024909	02/11/2006	963163	06/04/2010
P01149-MX	MX	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	2007013022	02/11/2006	279160	09/21/2010
P01149-NZ	NZ	METHOD AND SYSTEM FOR PREHEATING EPOXY COATINGS FOR SPRAY APPLICATION	NZ20060562986	02/11/2006	NZ562986	11/25/2010
P01179-US	US	METHOD OF LINING A PIPELINE	11152004	06/14/2005	7270150	09/18/2007
P01656-US1	US	METHOD AND COMPOSITION FOR LINING A PIPE	12388256	02/18/2009	8591695	11/26/2013
P01656-US2	US	METHOD AND COMPOSITION FOR LINING A PIPE	14044471	10/02/2013	9151417	10/06/2015
P02705-US1	US	PRESSURE INFUSION LINING SYSTEM	14296704	06/05/2014		
P02705-AU	AU	PRESSURE INFUSION LINING SYSTEM	2014101613	06/05/2014	2014101613	08/16/2017
P02705-CA	CA	PRESSURE INFUSION LINING SYSTEM	2913733	06/05/2014		
P02705-CA1	CA	PRESSURE INFUSION LINING SYSTEM	2966279	05/05/2017		
P02705-EP	EP	PRESSURE INFUSION LINING SYSTEM	14807506.2	06/05/2014		
P02705-EP1	EP	PRESSURE INFUSION LINING SYSTEM	17193083.7	09/26/2017		
P02705-NZ	NZ	PRESSURE INFUSION LINING SYSTEM	714556	06/05/2014	714556	08/30/2016
P02751-US	US	SYSTEM FOR INSPECTING AND COATING THE INTERIOR OF A PIPE	14067285	10/30/2013	9476535	10/25/2016
P02751-US1	US	METHOD AND SYSTEM FOR COATING A PIPE	15267711	09/16/2016	9982827	05/29/2018
P02751-US2	US	METHOD AND SYSTEM FOR COATING A PIPE	15983601	05/18/2018		
P02751-AU	AU	METHOD AND SYSTEM FOR COATING A PIPE	2013404062	10/30/2013	2013404062	03/30/2017
P02751-CA	CA	METHOD AND SYSTEM FOR COATING A PIPE	2929128	10/30/2013	2929128	06/26/2018
P02751-EP	EP	METHOD AND SYSTEM FOR COATING A PIPE	13896687.4	10/30/2013		
P02751-NZ	NZ	METHOD AND SYSTEM FOR COATING A PIPE	719503	10/30/2013	719503	01/05/2017
P02820-US1	US	LARGE DIAMETER PIPE LINING & REPAIR	14689642	04/17/2015		
P02820-PCT-AU	AU	LARGE DIAMETER PIPE LINING AND REPAIR	2015247451	04/17/2015	2015247451	09/07/2017
P02820-PCT-EP	EP	LARGE DIAMETER PIPE LINING &	15780351.1	04/17/2015		

		REPAIR				
P03045-US	US	COMPOSITION FOR RADIATION SHIELDING	14830174	08/19/2015		
P03135-US	US	BPA FREE SPRAYABLE EPOXY RESIN	15074216	03/18/2016		
P03135-PCT-AU	AU	BPA FREE SPRAYABLE EPOXY RESIN	2016397680	03/18/2016		
P03135-PCT-CA	CA	BPA FREE SPRAYABLE EPOXY RESIN	3015977	03/18/2016		
P03135-PCT-EP	EP	BPA FREE SPRAYABLE EPOXY RESIN	16894762.0	03/18/2016		
P03135-PCT-JP	JP	BPA FREE SPRAYABLE EPOXY RESIN	2018546607	03/18/2016		
P03135-PCT-KR	KR	BPA FREE SPRAYABLE EPOXY RESIN	1020187028261	03/18/2016		
P03194-US	US	DELAYED CURING RESIN COMPOSITION	15295381	10/17/2016	9902801	02/27/2018
P03194-US1	US	DELAYED CURING RESIN COMPOSITION	15900851	02/21/2018		
P03194-US2	US	DELAYED CURING RESIN COMPOSITION	16100919	08/10/2018		
P03194-PCT	WO	DELAYED CURING RESIN COMPOSITION	PCT/US16/57328	10/17/2016		
P03195-US	US	METHOD OF LINING PIPELINE WITH DELAYED CURING RESIN COMPOSITION	15295486	10/17/2016		
P03195-PCT	WO	METHOD OF LINING PIPELINE WITH DELAYED CURING RESIN COMPOSITION	PCT/US16/57347	10/17/2016		
P03260-US1	US	PLUG FOR SERVICING ACTIVE PIPE	15893003	02/09/2018		
P03265-AU	AU	TANK	111872012	03/08/2012	341850	04/12/2012
P03265-ECD	ECD	TANK	002003012-0001	03/05/2012	002003012-0001	03/05/2012
P03274-US1	US	METHOD OF REPAIRING A TUNNEL	15941508	03/30/2018		
P03274-PCT	WO	METHOD OF REPAIRING A TUNNEL	PCT/US18/25384	03/30/2018		
P03304-US	US	METHOD AND SYSTEM OF SPRAY APPLYING EPOXY COATINGS	62608736	12/21/2017		
P03441-US	US	HOSE AND MANIFOLD FOR DISTRIBUTING HEATED EPOXY FOR SPRAY APPLICATION	16138045	09/21/2018		
P03461-US	US	METHOD OF INSTALLING CARBON FIBER FOR LARGE TUNNEL REPAIR	62717238	08/10/2018		
P03466-US	US	MANIFOLD WITH AUXILIARY HEAT FOR DISTRIBUTING HEATED EPOXY FOR SPRAY APPLICATION	16138038	09/21/2018		

Trademark Registrations and Trademark Applications							
Docket Number	Country	Trademark Name	Status	Application Number	Application Date	Registration Number	Registration Date
T03383-US	US	STRONG WARREN	Registered	85642377	06/04/2012	4282296	01/29/2013
T03705-IB	IB	WARREN ULTRACOAT (LOGO)	Registered	A0053311	09/22/2015	1277303	09/22/2015
T03708-IB-EUTM	EM	WARREN ULTRACOAT (LOGO)	Registered	1277303	09/22/2015	1277303	09/22/2015
T03798-US1	US	WARREN ULTRACOAT (LOGO)	Registered	88760221	09/17/2015	5115549	01/03/2017
T04072-US	US	WARREN ENVIRONMENTAL (DESIGN)	Registered	88485913	12/19/2014	4789936	08/11/2015
T04073-US	US	WARREN ENVIRONMENTAL	Registered	88485902	12/19/2014	4789935	08/11/2015
T04074-US	US	WARREN SAFE-T PLUS	Registered	85074626	06/30/2010	3937209	03/29/2011
T04613-US	US	NLC-1455	Pending	87917678	05/11/2018		
T04614-US	US	T-301	Pending	87917690	05/11/2018		
T04615-US	US	EC-5	Pending	87917697	05/11/2018		
T04616-US	US	S-301LV	Pending	87917707	05/11/2018		

T04617-US	US	S-301	Pending	87917723	05/11/2018		
T04818-US	US	M-301	Pending	87917729	05/11/2018		

WHEREAS, Warren Environmental & Coating, LLC, organized under the laws of the Missouri and having its principal place of business at 137 Pine Street, Middleborough, MA (02346), effective November 9, 2018, has acquired an interest in, to and under said inventions, said applications, and any and all Letters Patent and Trademark Registrations which may be granted for or upon said inventions in the United States of America and all countries foreign thereto.

NOW THEREFORE, to all whom it may concern, be it known that for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Warren Environmental, Inc. has sold, assigned and transferred, and by these presents to sell, assign and transfer unto the said Warren Environmental & Coating, LLC, the full and exclusive right, title and interest, throughout the world, in, to and under the following:

- (a) said invention as fully set forth and described in the specification prepared, and executed by us preparatory to obtaining Letters Patent of the United States therefor;
 - (b) said applications;
 - (c) any and all refilings, nonprovisionals, divisions, continuations and continuations-in-part of said applications;
 - (d) any and all Letters Patent of the United States of America which may issue from said applications, refilings, nonprovisionals, divisions, continuations and continuations-in-part;
 - (e) any and all reissues and reexaminations of said Letters Patent of the United States of America;
 - (f) any and all applications for Letters Patent upon said invention which may hereafter be filed in any and all countries foreign to the United States of America;
 - (g) any and all refilings, divisions and continuations of said foreign-filed applications;
 - (h) all claims, causes of action and damages for past infringement, if any, of said application;
 - (i) any and all Letters Patent of countries foreign to the United States of America which may issue from the said foreign-filed applications, refilings, divisions and continuations;
- and

(j) any and all extensions of, and additions to, said Letters Patent of countries foreign to the United States of America.

(k) any and all other applications and registrations of the Mark, and any renewals thereof,

(l) all common law rights associated with the Mark;

(m) the right to sue or otherwise recover for any and all past, present and future infringement or dilution of the Mark;

(n) all income, royalties, damages, and other payments now and hereafter due and payable with respect to the Mark;

(o) all other rights, whether statutory or common law, corresponding thereto and all other rights of any kind whatsoever accruing thereunder.

Warren Environmental, Inc. further agrees that upon request, they will provide promptly all pertinent facts and documents relating to said invention and said Letters Patent and Trademark Registrations and legal equivalents as may be known and accessible and will testify as to the same in any interference, litigation or proceeding related thereto and will promptly execute and deliver to Warren Environmental & Coating, LLC or its legal representatives any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce said application, said invention and said Letters Patent and Trademark Registrations and said equivalents thereof which may be necessary or desirable to carry out the purposes thereof.

ALL of the above shall be held and enjoyed by said Warren Environmental & Coating, LLC for its own use and benefit, and for its successors, legal representatives and assigns, to the full end of the term for which said Letters Patent and Trademark Registrations may be granted, and does hereby authorize and request the Commissioner of Patents and Trademarks to issue the said Letters Patent and Trademark Registrations in accordance with this Assignment.

Warren Environmental, Inc.

Date:

11/20/18

By:

Title:



JANE WARREN

President

Warren Environmental & Coating, LLC

Date:

11/29/2018

By: Gregory K. Harris
Title: Manager