

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7227920

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NOVASEP PROCESS	07/08/2021
RECEIVING PARTY DATA	
Name:	NOVASEP EQUIPMENT SOLUTIONS
Street Address:	SITE EIFFEL BOULEVARD DE LA MOSELLE
City:	POMPEY
State/Country:	FRANCE
Postal Code:	54340
PROPERTY NUMBERS Total: 2	
Property Type	Number
Patent Number:	8182696
Patent Number:	8465649
CORRESPONDENCE DATA	
Fax Number:	(805)322-4469
<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:	18054447865
Email:	docketing@entralta.com
Correspondent Name:	ENTRALTA PLLC
Address Line 1:	4500 WILLIAMS DRIVE SUITE 212-511
Address Line 4:	GEORGETOWN, TEXAS 78633
ATTORNEY DOCKET NUMBER:	BG2-012
NAME OF SUBMITTER:	JAMES F. FLEMING
SIGNATURE:	/James F. Fleming/
DATE SIGNED:	03/16/2022
Total Attachments: 4	
source=2021-07-08-Assignment-Nova_Process_to_Nova_Equipment_Solutions-NOV-02845-RG2-BG2-012#page1.tif	
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Confirmatory Assignment Document

On behalf of

NOVASEP PROCESS

Site Eiffel
Boulevard de la Moselle
54340 Pompey
France

the previous owner of the IP rights specified in annex on the next pages (filed, granted or registered), I hereby confirm that ownership of these IP rights any further IP rights deriving therefrom (including all national parts of European patents, all PCT national phase or regional phase entries, any right to file further IP right applications worldwide claiming priority to these IP rights, and any right to file further IP right applications stemming from these IP rights, e.g. as divisional, continuation or continuation-in-part applications) have been assigned effective May 5, 2021 to

NOVASEP EQUIPMENT SOLUTIONS

Site Eiffel
Boulevard de la Moselle
54340 Pompey
France

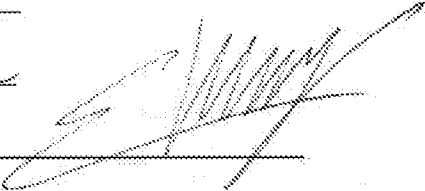
and it was agreed that the assignment will be recorded in the respective patent offices.

Date: 03/07/2021

Place: LYON

Name: VALERY ERIC

Position: IP DIRECTOR

Signature on behalf of the assignor: 

Declaration of acceptance

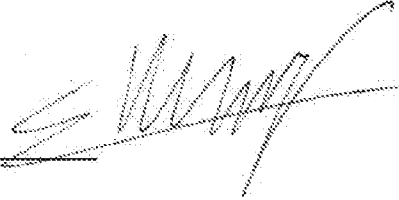
I hereby confirm that I have agreed to the abovementioned assignment and agreed to apply for recording of the assignment in the registers of the respective IP offices.

Date: 03/07/2021

Place: LYON

Name: VALERY ERIC

Position: IP DIRECTOR

Signature on behalf of the assignee: 

Annex – list of assigned IP rights

Type of IP right	Publication or grant or registration No.	Application or filing No.	Priority date
Patent or utility model right	FR2897277	FR0601199	10.02.2006
Patent or utility model right	EP2062043	EP07823443.2	23.08.2007
Patent or utility model right	CN206262156 U	CN2016211612951.1	01.11.2016
Patent or utility model right	WO2018073500	PCT/FR2016/052725	21.10.2016
Patent or utility model right	ID2019/07469	PID201902689	21.10.2016
Patent or utility model right		TH1901001930	21.10.2016
Patent or utility model right		MYPI2019001914	21.10.2016
Patent or utility model right	US2020/030718	US16/340041	21.10.2016
Patent or utility model right	CA3039158	CA3039158	21.10.2016
Patent or utility model right	WO201556237	PCT/IB2014/065412	17.10.2014
Patent or utility model right	SG10201811186X	SG10201811186X	17.10.2014
Patent or utility model right	CN106029690	CN201480069196.8	17.10.2014
Patent or utility model right	EP3057987	EP14802170.2	17.10.2014
Patent or utility model right	KR10-2016-0078994	KR10-2016-7012940	17.10.2014
Patent or utility model right	SG11201603028S	SG11201603028S	17.10.2014
Patent or utility model right	US2016/272675 US10508133	US15/029682	17.10.2014
Patent or utility model right		IN201647016722	17.10.2014
Patent or utility model right	FR3099066	FR1908574	26.07.2019
Patent or utility model right	WO2021/019167A1	PCT/FR2020/051360	26.07.2019
Patent or utility model right	US6533940	US09/892796	28.06.2000
Patent or utility model right		FR2011556	10.11.2020
Patent or utility model right		EP20306241	19.10.2020
Patent or utility model right	FR3014435	FR1362443	11.12.2013
Patent or utility model right	WO2015086591	PCT/EP2014/077036	11.12.2013
Patent or utility model right	CA2932932	CA2932932	11.12.2013
Patent or utility model right	CN105848747	CN201480071042.2	11.12.2013
Patent or utility model right	EP3079787	EP14809046.7	11.12.2013
Patent or utility model right	JP2017504683A JP6467426	JP2016539175	11.12.2013
Patent or utility model right	KR10-2016-0096627	KR10-2016-7016793	11.12.2013
Patent or utility model right	US2016/304433 US9802881	US15/102706	11.12.2013
Patent or utility model right	CL2016001395	CL2016001395	11.12.2013
Patent or utility model right		IN201617023191	11.12.2013
Patent or utility model right	FR3014436	FR1362444	11.12.2013
Patent or utility model right	WO201586607	PCT/EP2014/077067	11.12.2013
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Patent or utility model right	CN105848748	CN201480071100.1	11.12.2013
Patent or utility model right	EP3079788	EP14815609.4	11.12.2013
Patent or utility model right	EP3473318	EP18209325.2	11.12.2013
Patent or utility model right	JP2017504472 JP6581090	JP2016539184	11.12.2013
Patent or utility model right	KR10-2016-0096110	KR10-2016-7016797	11.12.2013

Type of IP right	Publication or grant or registration No.	Application or filing No.	Priority date
Patent or utility model right	US2016/311750 US9802882	US15/102796	11.12.2013
Patent or utility model right	CL2016001397	CL2016001397	11.12.2013
Patent or utility model right	IN330112	IN201617021785	11.12.2013
Patent or utility model right	US20200108044	US16/155646	09.10.2018
Patent or utility model right	WO2020074453	PCT/EP2019/077106	09.10.2018
Patent or utility model right		EP19786300.4	09.10.2018
Patent or utility model right		CA3112899	09.10.2018
Patent or utility model right		IL282035	09.10.2018
Patent or utility model right	FR2889077	FR0507952	26.07.2005
Patent or utility model right	WO2007012750	PCT/FR2006/001812	26.07.2005
Patent or utility model right	CN101272838	CN200680035285.6	26.07.2005
Patent or utility model right	EP1912716	EP06794211.0	26.07.2005
Patent or utility model right	US2011/0168632 US9180387	US11/996840	26.07.2005
Patent or utility model right	IN281555	726/DELNP/2008	26.07.2005
Patent or utility model right	FR2898283	FR0602076	08.03.2006
Patent or utility model right	WO2007101944	PCT/FR2007/000406	08.03.2006
Patent or utility model right	EP2024049	EP07731104.1	08.03.2006
Patent or utility model right	US2011/0000853 US8216475	US12/281170	08.03.2006
Patent or utility model right	IN293028	1935/MUMNP/2008	08.03.2006
Patent or utility model right	WO2007144476	PCT/FR2006/001373	16.06.2007
Patent or utility model right	WO2007144522	PCT/FR2007/001012	16.06.2007
Patent or utility model right	EP2040811	EP07788903.8	16.06.2007
Patent or utility model right	US2009/0209736 US8182696	US12/304840	16.06.2007
Patent or utility model right	US2012214966 US8465649	US13/448959	16.06.2007
Patent or utility model right	IN265269	2767/MUMNP/2008	16.06.2007
Patent or utility model right	FR2929533	FR0801844	03.04.2008
Patent or utility model right	WO2009122281	PCT/IB2009/005191	03.04.2008
Patent or utility model right	CN102026695	CN200980117571.0	03.04.2008
Patent or utility model right	EP2276548	EP09728317.0	03.04.2008
Patent or utility model right	JP2011517489 JP5330499	JP2011502453	03.04.2008
Patent or utility model right	US2011/030457 US8752417	US12/936319	03.04.2008
Patent or utility model right	IN296200	6812/DELNP/2010	03.04.2008

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