

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6881617

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	NOVASEP PROCESS	07/09/2021
RECEIVING PARTY DATA		
Name:	NOVASEP PROCESS SOLUTIONS	
Street Address:	5 CHEMIN DU PILON	
City:	SAINT-MAURICE-DE-BEYNOST	
State/Country:	FRANCE	
Postal Code:	01700	
PROPERTY NUMBERS Total: 4		
Property Type	Number	
Patent Number:	7067013	
Patent Number:	7067014	
Patent Number:	7338561	
Patent Number:	8501252	
CORRESPONDENCE DATA		
Fax Number:	(212)725-2452	
<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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Email:	email@hpiplaw.com	
Correspondent Name:	HESPOS & PORCO LLP	
Address Line 1:	P.O. BOX 68	
Address Line 4:	ESSEX FIELDS, NEW JERSEY 07021-0068	
ATTORNEY DOCKET NUMBER:	NOV.02845.RG1	
NAME OF SUBMITTER:	GERALD E. HESPOS	
SIGNATURE:	/GERALD E. HESPOS/	
DATE SIGNED:	08/24/2021	
Total Attachments: 5		
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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 PROCESS SOLUTIONS

5 chemin du Pilon
01700 Saint-Maurice-de-Beynost
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: _____

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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	FR2838751	FR0204794	17.04.2002
Patent or utility model right	US2003/230301 US7067013	US10/413617	17.04.2002
Patent or utility model right	AU2003274283	AU2003274283	06.09.2002
Patent or utility model right	FR2844151	FR0211039	06.09.2002
Patent or utility model right	NZ539293	NZ20030539293	06.09.2002
Patent or utility model right	US2006/003052 US8501252	US10/526827	06.09.2002
Patent or utility model right	WO2004/021795	PCT/FR03/02573	06.09.2002
Patent or utility model right	EP1538920	EP03758271.5	06.09.2002
Patent or utility model right	NZ539295	NZ20030539295	06.09.2002
Patent or utility model right	US2005/211240 US7067014	US10/526826	06.09.2002
Patent or utility model right	AU2003274295	AU2003274295	06.09.2002
Patent or utility model right	EP1540020	EP03758285.5	06.09.2002
Patent or utility model right	NZ539294	NZ20030539294	06.09.2002
Patent or utility model right	US2006/107946 US7338561	US10/526825	06.09.2002
Patent or utility model right	EP1540019	EP03758284.8	06.09.2002
Patent or utility model right	FR2844209	FR0211042	06.09.2002
Patent or utility model right	WO2004/022787	PCT/FR03/02592	06.09.2002
Patent or utility model right	WO2004/022788	PCT/FR03/02593	06.09.2002
Patent or utility model right	AU2003274294	AU2003274294	06.09.2002
Patent or utility model right	FR2896170	FR0600447	18.01.2006
Patent or utility model right	CN101378827	CN200780002641.9	18.01.2006
Patent or utility model right	EP1979077	EP07718136.0	18.01.2006
Patent or utility model right	FR2898513	FR0602232	14.03.2006
Patent or utility model right	FR2900654	FR0604041	05.05.2006
Patent or utility model right	CN101600491	CN200780048478.X	29.12.2006
Patent or utility model right	EP2117684	EP07872433.3	29.12.2006
Patent or utility model right	FR2910823	FR0611545	29.12.2006
Patent or utility model right	AU2008351969	AU2008351969	20.12.2007
Patent or utility model right	CA2709912	CA2709912	20.12.2007
Patent or utility model right	CN101945690	CN200880127149.9	20.12.2007
Patent or utility model right	EP2227303	EP08872797.9	20.12.2007
Patent or utility model right	IL206422	IL206422	20.12.2007
Patent or utility model right	KZ27107	KZ2010/1592.1	20.12.2007
Patent or utility model right	RU2010130094 RU2458725	RU2010130094	20.12.2007
Patent or utility model right	US2010/326918 US7959812	US12/808906	20.12.2007
Patent or utility model right	ZA201004751	ZA201004751	20.12.2007
Patent or utility model right	FR2925349	FR0708966	20.12.2007
Patent or utility model right	WO2009/106734	PCT/FR2008/001797	20.12.2007
Patent or utility model right	CN104761423	CN201410274032.0	07.01.2014
Patent or utility model right	WO2015/104464	PCT/FR2014/050015	07.01.2014

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Type of IP right	Publication or grant or registration No.	Application or filing No.	Priority date
Patent or utility model right		BR1120160157184	07.01.2014
Patent or utility model right	KR10-2165406	KR10-2016-7020336	07.01.2014
Patent or utility model right	US2016/326112 US10975031	US15/109286	07.01.2014
Patent or utility model right	EP3092218	EP14701813.9	07.01.2014
Patent or utility model right	JP2017506620 JP6303017	JP2016545823	07.01.2014
Patent or utility model right	WO2015/173370	PCT/EP2015/060710	16.05.2014
Patent or utility model right	FR3020964	FR1401117	16.05.2014
Patent or utility model right	CN106457067	CN201580025457.0	16.05.2014
Patent or utility model right	EP3142766	EP15722219.1	16.05.2014
Patent or utility model right		IN201617040712	16.05.2014
Patent or utility model right	US2017/173495 US2018/036652 US10751643	US15/310388	16.05.2014
Patent or utility model right	JP2017520390	JP 2016567774	16.05.2014
Patent or utility model right		AP/P/2017/009691	25.07.2014
Patent or utility model right	FR3024142	FR1457249	25.07.2014
Patent or utility model right	WO2016/012500	PCT/EP2015/066765	25.07.2014
Patent or utility model right	EP3172183	EP15741179.4	25.07.2014
Patent or utility model right	AU2015293891	AU2015293891	25.07.2014
Patent or utility model right		CONC2017/0000353	25.07.2014
Patent or utility model right	CN106536465	CN201580039624.7	25.07.2014
Patent or utility model right		DZ170037	25.07.2014
Patent or utility model right	EG2017010087	EG87/2017	25.07.2014
Patent or utility model right		IDP00201700296	25.07.2014
Patent or utility model right		IN201747001965	25.07.2014
Patent or utility model right		LY5208/2017	25.07.2014
Patent or utility model right		IR139550140003013195	25.07.2014
Patent or utility model right		KZ2017/0054.1	25.07.2014
Patent or utility model right		OA1201700019	25.07.2014
Patent or utility model right		QA201701/00020	25.07.2014
Patent or utility model right	CA2953753	CA2953753	25.07.2014
Patent or utility model right	US2017/361247 US10953347	US15/326812	25.07.2014
Patent or utility model right	US2018/093199 US10279282	US15/557568	12.03.2015
Patent or utility model right	WO2016/141997	PCT/EP2015/055229	12.03.2015
Patent or utility model right	EP3268099	EP15709927.6	12.03.2015
Patent or utility model right	CN107427740	CN201580077350.0	12.03.2015
Patent or utility model right		EG705/2019	24.11.2016
Patent or utility model right	CA3041413	CA3041413	24.11.2016
Patent or utility model right		TH1901002453	24.11.2016
Patent or utility model right	FR3058999	FR 1661476	24.11.2016
Patent or utility model right	EP3544733	EP17816909.0	24.11.2016
Patent or utility model right	TN26474	TN2019/0147	24.11.2016
Patent or utility model right	CN110062657	CN201780072013.1	24.11.2016
Patent or utility model right	JP2020513302	JP2019527899	24.11.2016

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Type of IP right	Publication or grant or registration No.	Application or filing No.	Priority date
Patent or utility model right		DZ190233	24.11.2016
Patent or utility model right	ID2019/07878	PID201903534	24.11.2016
Patent or utility model right	US2019/300973 US10870895	US16/346324	24.11.2016
Patent or utility model right		ZA2019/02588	24.11.2016
Patent or utility model right		IN201917015535	24.11.2016
Patent or utility model right	CN111565812	CN201880074260.X	16.11.2017
Patent or utility model right	FR3073426	FR1760832	16.11.2017
Patent or utility model right	CA3084419	CA3084419	16.11.2017
Patent or utility model right		IN202017019390	16.11.2017
Patent or utility model right	WO2019/097182	PCT/FR2018/052873	16.11.2017
Patent or utility model right	EP3710129	EP18827161.3	16.11.2017
Patent or utility model right	WO2019/097180	PCT/FR2018/052871	16.11.2017
Patent or utility model right	US2021/023474	US16/762457	16.11.2017
Patent or utility model right	CN111629802	CN201880074173.4	16.11.2017
Patent or utility model right	FR3073424	FR1760830	16.11.2017
Patent or utility model right		IN202017019403	16.11.2017
Patent or utility model right	EP3710127	EP18827159.7	16.11.2017
Patent or utility model right	CA3079898	CA3079898	16.11.2017
Patent or utility model right		IN202017022494	16.11.2017
Patent or utility model right	EP3710128	EP18827160.5	16.11.2017
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Patent or utility model right	WO2019/097181	PCT/FR2018/052872	16.11.2017
Patent or utility model right	CA3079921	CA3079921	16.11.2017
Patent or utility model right	CN111542379	CN201880074182.3	16.11.2017
Patent or utility model right	EP3561080	EP18305502.9	23.04.2018
Patent or utility model right	WO2019206843	PCT/EP2019/060256	23.04.2018
Patent or utility model right	CA3095251	CA3095251	23.04.2018
Patent or utility model right	CN110387391	CN201810870145.5	23.04.2018
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Patent or utility model right	CN110384949	CN201810871437.0	23.04.2018
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Patent or utility model right	EP3560570	EP18305503.7	23.04.2018
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Patent or utility model right		IN202017042202	23.04.2018
Patent or utility model right	US2021/032711	US17/047672	23.04.2018
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Patent or utility model right		IN202017042201	23.04.2018
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Patent or utility model right	WO2019/206841	PCT/EP2019/060254	23.04.2018
Patent or utility model right	CA3095234	CA3095234	23.04.2018
Patent or utility model right	EP3560571	EP18305504.5	23.04.2018
Patent or utility model right	WO2020/178512	PCT/FR2020/050405	04.03.2019
Patent or utility model right	FR3093517	FR1902207	04.03.2019
Patent or utility model right	FR3094724	FR1903702	05.04.2019
Patent or utility model right	WO2020/201411	PCT/EP2020/059379	05.04.2019
Patent or utility model right	BR102020006522-0	BR102020006522-0	05.04.2019

Type of IP right	Publication or grant or registration No.	Application or filing No.	Priority date
Patent or utility model right		FR2009748	24.09.2020