

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PAT1853841

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Optimas OE Solutions LLC	10/30/2024
RECEIVING PARTY DATA	
Company Name:	Optimas OE Solutions, SAS
Street Address:	4 Rue Robert Pax
City:	Hambach
State/Country:	FRANCE
Postal Code:	57910
PROPERTY NUMBERS Total: 4	
Property Type	Number
Patent Number:	D976693
Patent Number:	D997308
Patent Number:	D930464
Patent Number:	11447947
CORRESPONDENCE DATA	
Fax Number:	6124927077
<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:	6124927810
Email:	rgin@fredlaw.com
Correspondent Name:	Rebecca Gin, Fredrikson & Byron, P.A.
Address Line 1:	60 South Sixth Street
Address Line 2:	Suite 1500
Address Line 4:	Minneapolis, MINNESOTA 55402
ATTORNEY DOCKET NUMBER:	080796.0004
NAME OF SUBMITTER:	Rebecca Gin
SIGNATURE:	/Rebecca Gin/
DATE SIGNED:	02/27/2025
Total Attachments: 8	
source=PatentAgreement.Signed.12.13.2024 (002)#page1.tiff	
source=PatentAgreement.Signed.12.13.2024 (002)#page2.tiff	

source=PatentAgreement.Signed.12.13.2024 (002)#page3.tiff

source=PatentAgreement.Signed.12.13.2024 (002)#page4.tiff

source=PatentAgreement.Signed.12.13.2024 (002)#page5.tiff

source=PatentAgreement.Signed.12.13.2024 (002)#page6.tiff

source=PatentAgreement.Signed.12.13.2024 (002)#page7.tiff

source=PatentAgreement.Signed.12.13.2024 (002)#page8.tiff

PATENT ASSIGNMENT

This Patent Assignment (this "Patent Assignment") is effective as of October 30, 2024 and is between Optimas OE Solutions LLC, a Delaware limited liability company ("Assignor"), whose primary business address is 1441 North Wood Dale Rd. Wood Dale, Illinois 60191, USA, and OPTIMAS OE SOLUTIONS, SAS, a French corporation ("Assignee"), whose primary business address is 4 rue Robert Pax, 57910 Hambach, France.

RECITALS

A. Assignor is the owner of the patents, patent applications and design patents set forth on Schedule A hereto (the "Patents"); and,

B. Assignor no longer wishes to maintain the Patents and therefor has offered to and desires to assign all of its right, title and interest in and to the Patents to Assignee and Assignee wishes to accept same.

AGREEMENTS

For the good and valuable consideration in the amount of 1,000 €, the receipt and sufficiency of which is hereby acknowledged, Assignor and Assignee hereby agree as follows:

1. Assignor hereby assigns, transfers, conveys and delivers to Assignee, its successors and assigns, all of Assignor's right, title and interest in and to the Patents, and any continuations, continuations-in-part, divisions, reissues, reexaminations, and extensions, and foreign Patents and Patent applications related thereto, including any such Patents and Patent applications that have expired, lapsed or were abandoned, and any rights to file applications and receive patents thereon, the same to be held and enjoyed by Assignee for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, to the end of the term for which the said Patents are or may be granted or reissued, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made, including, but without limitation, the right to claim priority benefit of or to said Patents applications and Patents together with all claims for infringement of any of foregoing, including the right to receive and retain damages for past, present and future infringement. The Assignee hereby accepts the assignment.

2. Assignor hereby requests the Commissioner for Patents at the U.S. Patent and Trademark Office (the "Commissioner"), as well as counterparts at corresponding entities or agencies in any country or jurisdiction that may exercise authority over any of the Patents, to record this Patent Assignment. Assignor hereby further requests the Commissioner and the non-US counterparts to issue any and all patents resulting from the applications among the Patents or derived therefrom to Assignee as assignee of the entire interest therein. Assignee shall be responsible for any and all expenses incurred in connection with the preparation and recordation of this Assignment including the preparation, execution and/or recordation of further papers as well as undertake any acts necessary or reasonably requested by Assignee to vest full title in and to the Patents as described hereunder.



3. To the extent necessary, Assignor and Assignee will engage to prepare and execute so-called transfer declarations and upon reasonable request by Assignee, Assignor will execute further papers (including, without limitation, the execution and delivery of any and all affidavits, declarations, oaths, samples, exhibits, specimens, assignments, powers of attorney or other documentation) and to do such other acts as may be necessary or reasonably requested by Assignee to vest full title in and to the Patents in Assignee or which may be necessary to obtain, maintain, issue or enforce the Patents. Assignor hereby authorizes Assignee, and does hereby make, constitute and appoint Assignee, and its officers, agents, successors and assigns with full power of substitution as Assignor's true and lawful attorney-in-fact, with power, in Assignee's own name or the name of Assignor, to execute any such further papers.

4. This Patent Assignment may be executed in any number of counterparts (including by means of facsimile and electronically transmitted portable document format (pdf) signature pages), each of which shall be an original but all of which together shall constitute one and the same instrument.

5. This Patent Assignment shall be governed by and construed in accordance with the domestic laws of France without giving effect to any choice or conflict of law provision or rule (whether of France or any other jurisdiction) that would cause the application of the laws of any jurisdiction other than France.

6. No amendment of any provision of this Patent Assignment shall be valid unless the same shall be in writing and signed by Assignor and Assignee. No waiver by any party of any provision of this Patent Assignment or any default or breach of covenant hereunder, whether intentional or not, shall be valid unless the same shall be in writing and signed by the party against whom the waiver is to be effective nor shall such waiver be deemed to extend to any prior or subsequent default or breach of covenant hereunder or affect in any way any rights arising by virtue of any prior or subsequent such occurrence.

7. This Patent Assignment shall be binding upon, and shall inure to the benefit of, the parties hereto and their respective successors and assigns.


[Remainder of Page Left Intentionally Blank; Signature Page Follows.]




IN WITNESS WHEREOF, Assignor and Assignee have caused this Patent Assignment to be executed as of the date first set forth above.

ASSIGNOR:

ASSIGNEE:

By: 
Daniel Harms
CEO Americas
1441 North Wood Dale Rd.
Wood Dale, Illinois 60191 USA

By: 
David Kessler
Vice President Europe
4 rue Robert Pax
57910 Hambach
France

[Signature Page to Patent Assignment]

PATENT
REEL: 070353 FRAME: 0349

Schedule A

Application Number	Country	Title	Application Date	Patent Number	Publication Number	Docket Number
202010407972.8	China	COUPLINGS FOR COUPLING PRE-CAST CONSTRUCTION SEGMENTS TOGETHER AND PRE-CAST CONSTRUCTION SEGMENTS HAVING	05/14/2020		CN112081604A	32612/52663/CN
20173523.0	Germany	COUPLINGS FOR COUPLING PRE-CAST CONSTRUCTION SEGMENTS TOGETHER AND PRE-CAST CONSTRUCTION SEGMENTS HAVING	05/07/2020	602020024096.9	3751094	32612/52663/DE
20173523.0	European Patent Application	COUPLINGS FOR COUPLING PRE-CAST CONSTRUCTION SEGMENTS TOGETHER AND PRE-CAST CONSTRUCTION SEGMENTS HAVING	05/07/2020	3751094	3751094	32612/52663/EP
20173523.0	France	COUPLINGS FOR COUPLING PRE-CAST CONSTRUCTION SEGMENTS TOGETHER AND PRE-CAST CONSTRUCTION SEGMENTS HAVING	05/07/2020	3751094	3751094	32612/52663/FR

PATENT
REEL: 070353 FRAME: 0350

Application Number	Country	Title	Application Date	Patent Number	Publication Number	Docket Number
20173523.0	United Kingdom	COUPLINGS FOR COUPLING PRE-CAST CONSTRUCTION SEGMENTS TOGETHER AND PRE-CAST CONSTRUCTION SEGMENTS HAVING	05/07/2020	3751094	3751094	32612/52663/GB
20173523.0	Italy	COUPLINGS FOR COUPLING PRE-CAST CONSTRUCTION SEGMENTS TOGETHER AND PRE-CAST CONSTRUCTION SEGMENTS HAVING	05/07/2020	502024000017059	3751094	32612/52663/IT
2020-091042	Japan	Couplings for Coupling Pre-Cast Construction Segments Together and Pre-Cast Construction Segments Having Such Couplings	05/26/2020	7478591	2020-204251	32612/52663/JP
16/837790	United States	Couplings for Coupling Pre-Cast Construction Segments Together and Pre-Cast Construction Segments Having Such Couplings	04/01/2020	11447947	US-2020-0392723-A1	32612/52663/US

Application Number	Country	Title	Application Date	Patent Number	Publication Number	Docket Number
202020807507.9	China	COUPLINGS FOR COUPLING PRE-CAST CONSTRUCTION SEGMENTS TOGETHER AND PRE-CAST CONSTRUCTION SEGMENTS HAVING SUCH COUPLINGS	05/14/2020	ZL202020807507.9	CN214836383U	32612/52663CNU/CN
201930692795.0	China	COUPLING	12/11/2019	ZL201930692795.0	CN305790572S	32612/52663D/CN
007296637	European Union	COUPLINGS	11/25/2019	007296637-0001		32612/52663D/EM
90072966370001	United Kingdom	COUPLINGS	11/25/2019		UK90072966370001	
6076910	United Kingdom	COUPLING	11/20/2019	6076910		32612/52663D/GB
		COUPLING FOR PRECAST CONSTRUCTION SEGMENTS				
2019-027355	Japan	COUPLING FOR PRECAST CONSTRUCTION SEGMENTS	12/10/2019	1665806		32612/52663D/JP
29/695071	United States	A COUPLING	06/14/2019	D930464		32612/52663D/US
	United Kingdom	COUPLINGS				32612/52663DGB/GB
202130368223.4	China	COUPLING ASSEMBLY	06/15/2021	ZL202130368223.4	CN308792356S	32612/56001D/CN
				008548911- 0001+0002+0003 +0004+0005+0007		
008548911	European Union	COUPLING ASSEMBLY	05/20/2021			32612/56001D/EM
6142813	United Kingdom	COUPLING ASSEMBLY	06/16/2021	6142813		32612/56001D/GB
2021-011348	Japan	COUPLING ASSEMBLY	05/28/2021	1703698		32612/56001D/JP
29/762464	United States	COUPLING	12/16/2020	D976693		32612/56001D/US
6142814	United Kingdom	COUPLING ASSEMBLY	06/16/2021	6142814		32612/56001DA/GB
		A COUPLING ASSEMBLY FOR CONSTRUCTION SEGMENTS				
202130232576.1	China		04/22/2021	ZL202130232576.1	CN307425999S	32612/56004D/CN

24
DA

008514426	European Union	A COUPLING ASSEMBLY	04/22/2021	008514426-0001+0002 +0004 +0005+0007 +0008	32612/56004D/EM
-----------	----------------	---------------------	------------	--	-----------------

Application Number	Country	Title	Application Date	Patent Number	Publication Number	Docket Number
6133675	United Kingdom	A COUPLING ASSEMBLY	04/27/2021	6133675		32612/56004D/GB
2021-008972	Japan	COUPLING ASSEMBLY	04/27/2021	1705283		32612/56004D/JP
29/756288	United States	A COUPLING ASSEMBLY	10/27/2020	D997308		32612/56004D/US
6133676	United Kingdom	A COUPLING ASSEMBLY	04/27/2021	6133676		32612/56004DA/GB
6133677	United Kingdom	A COUPLING ASSEMBLY	04/27/2021	6133677		32612/56004DB/GB

PATENT
REEL: 070353 FRAME: 0353

PH
DN

