

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7499813

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| SUBMISSION TYPE: | CORRECTIVE ASSIGNMENT | |
| NATURE OF CONVEYANCE: | Corrective Assignment to correct the SPELLING OF ASSIGNOR'S LAST NAME previously recorded on Reel 060845 Frame 0802. Assignor(s) hereby confirms the ASSIGNMENT. | |
| CONVEYING PARTY DATA | | |
| Name | | Execution Date |
| BERTIL CARNEHAMMAR | | 10/19/2021 |
| RECEIVING PARTY DATA | | |
| Name: | IGS HOLDINGS LLC | |
| Street Address: | 1309 COFFEEN AVENUE STE 1200 | |
| City: | SHERIDAN | |
| State/Country: | WYOMING | |
| Postal Code: | 82801 | |
| PROPERTY NUMBERS Total: 6 | | |
| Property Type | Number | |
| Patent Number: | 9162538 | |
| Patent Number: | 10527126 | |
| Patent Number: | 9421723 | |
| Patent Number: | 10513155 | |
| Patent Number: | 9856006 | |
| Patent Number: | 8215349 | |
| CORRESPONDENCE DATA | | |
| Fax Number: | | |
| <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: | 8028640880 | |
| Email: | trademarks@primmer.com | |
| Correspondent Name: | RALPHINE N. O'ROURKE | |
| Address Line 1: | 30 MAIN STREET STE 500 | |
| Address Line 4: | BURLINGTON, VERMONT 05401 | |
| NAME OF SUBMITTER: | RALPHINE N. O'ROURKE | |
| SIGNATURE: | /s/Ralphine N. O'Rourke | |
| DATE SIGNED: | 08/23/2022 | |
| This document serves as an Oath/Declaration (37 CFR 1.63). | | |

Total Attachments: 4

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PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7493087

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|---|--|
| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| BERTIL CARNEHAMMER | 10/19/2021 |
| RECEIVING PARTY DATA | |
| Name: | IGS HOLDINGS LLC |
| Street Address: | 1309 COFFEEN AVENUE STE 1200 |
| City: | SHERIDAN |
| State/Country: | WYOMING |
| Postal Code: | 82801 |
| PROPERTY NUMBERS Total: 6 | |
| Property Type | Number |
| Patent Number: | 9162538 |
| Patent Number: | 10527126 |
| Patent Number: | 9421723 |
| Patent Number: | 10513155 |
| Patent Number: | 9856006 |
| Patent Number: | 8215349 |
| CORRESPONDENCE DATA | |
| Fax Number: | |
| <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: | 802 864 0880 |
| Email: | trademarks@primmer.com |
| Correspondent Name: | RALPHINE N. O'ROURKE |
| Address Line 1: | 30 MAIN STREET STE 500 |
| Address Line 4: | BURLINGTON, VERMONT 05401 |
| NAME OF SUBMITTER: | RALPHINE N. O'ROURKE |
| SIGNATURE: | /s/Ralphine N. O'Rourke |
| DATE SIGNED: | 08/18/2022 |
| | This document serves as an Oath/Declaration (37 CFR 1.63). |
| Total Attachments: 3 | |

ASSIGNMENT / TRANSFER OF INVENTION

This is an assignment by and between

Bertil Carnehammar, a citizen of Sweden residing at Sonnenbergstrasse 126, 8032 Zurich, Switzerland (referred to hereinafter as "**Assignor**")

and

IGS Holdings LLC, a Wyoming limited liability corporation (Secretary of State ID No. 2021-001043098) having an address at 1309 Coffeen Avenue STE 1200, Sheridan, WY 82801, USA (referred to hereinafter as "**Assignee**"),

collectively referred to herein as "**the Parties**", wherein Assignor(s) confirm, declare and state, and Assignor confirms, agrees and accepts that:

1. Assignor warrants and represents that, as of the date of this agreement, he owns all right, title and interest in and to the patents and/or patent applications identified in Exhibit A attached hereto and incorporated herein by reference, including the inventions described therein and the patents issued and reissued thereon (collectively, the "Patents"), the renewals therefor and all claims for past or future infringement thereof.
2. Assignor and Assignee have entered into an agreement under which Assignor agreed to sell, and Assignee agreed to purchase, the aforesaid Patents, and the applications and renewals therefor and all claims for past or future infringement thereof.
3. NOW THEREFORE, for valuable consideration having a value not less than five (5) dollars, the receipt and sufficiency of which is hereby acknowledged, Assignor does hereby sell, assign, convey and transfer unto Assignee, its successors and assigns, free and clear of any and all liens, restrictions, claims and encumbrances, Assignor's entire right, title, and interest in and to the Patents and divisions, continuations or continuations-in-part thereof, together with all rights of registration, maintenance, and protection thereof in any form, all rights to income, royalties, damages and payments now due or hereafter due or payable in respect thereto, and all rights of recovery and of legal action for past or future infringements and reexaminations involving such Patents, including but not limited to the right to claim priority and file applications worldwide, including but not limited to utility models, patent applications, divisional applications, continuation applications, continuation-in-part applications, provisional applications and reissue applications, and the right to engage in reexamination, enforce and/or license the intellectual property rights granted for the above-identified Invention, and recover damages for infringement of the same, have been, and, insofar as assignment and transfer has not yet been effectuated, are hereby, assigned and transferred to the Assignee, for all countries worldwide and under any international


PATENT

REEL: 061302 FRAME: 0799

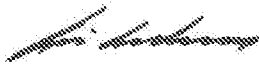
agreement, including but not limited to the Paris Convention, the Patent Cooperation Treaty, and the European Patent Convention.

4. The Assignor will upon the Assignee's request provide all cooperation and execute all documents required to achieve the aforementioned assignment and transfer to the Assignee, as well as its registration in the relevant public registers, and perform such other acts as Assignee lawfully may request to obtain or maintain the Patents and any and all applications and registrations for the invention in any and all countries.
5. This Agreement and all questions relating to the validity, interpretation, rights, and remedies of all Parties under this Agreement shall be governed by, and construed in accordance with, the laws of the District of Columbia, USA, without regard to principles of conflicts of laws. Any legal suit, action or proceeding arising out of or relating to this Agreement shall be instituted exclusively before the courts of the District of Columbia, USA. The Parties waive any objections which they may now or hereafter have based on venue of any such suit, action or proceeding, and the Parties hereby irrevocably submit to the jurisdiction of the aforementioned court in any suit, action or proceeding.

IN WITNESS WHEREOF, Assignor and Assignee have duly executed this Assignment below:

BERTIL CARNEHAMMAR (ASSIGNOR)

IGS HOLDINGS LLC. (ASSIGNEE)



Signature

Zürich, Switzerland, October 19, 2021

Location and Date

BY:



Signature

ROGER CARNEHAMMAR

Name

LLC Member

Title

Woodstock, Vermont, USA, October 19, 2021

Location and Date

EXHIBIT A: Assignment of patents from Bertil Carnehamar to IGS Holdings

| COUNTRY | APPLICATION NO. | PATENT NO. | TITLE |
|--------------------------|-----------------|---------------------------------|--|
| USA | 13/395,531 | US 9,162,538 | Composition, Method and System for Balancing a Rotary System |
| USA | 14/886,065 | US 10,527,126 | Composition, Method and System for Balancing a Rotary System |
| Europe | EP10763699.5 | EP2485905 B1 | Composition, Method and System for Balancing a Rotary System |
| Austria | EP10763699.5 | EP2485905 B1 | Composition, Method and System for Balancing a Rotary System |
| Denmark | EP10763699.5 | EP 2485905 B1 / DK2485905T | Composition, Method and System for Balancing a Rotary System |
| Germany | EP10763699.5 | EP2485905 B1 / DE602010010250.5 | Composition, Method and System for Balancing a Rotary System |
| Ireland | EP10763699.5 | EP2485905 B1 | Composition, Method and System for Balancing a Rotary System |
| Spain | EP10763699.5 | EP2485905 B1 / ES2527646T | Composition, Method and System for Balancing a Rotary System |
| Sweden | EP10763699.5 | EP2485905 B1 / SE2485905T3 | Composition, Method and System for Balancing a Rotary System |
| Switzerland/Lichtenstein | EP10763699.5 | EP2485905 B1 | Composition, Method and System for Balancing a Rotary System |
| United Kingdom | EP10763699.5 | EP2485905 B1 | Composition, Method and System for Balancing a Rotary System |
| Brazil | BR112012008447 | BR112012008447 B1 | Composition, Method and System for Balancing a Rotary System |
| China | 201080046882,5 | CN102666143 B | Composition, Method and System for Balancing a Rotary System |
| Republic of Korea | 10-2012-7007987 | KR 10-1722801 B | Composition, Method and System for Balancing a Rotary System |
| Russian Federation | 2012118991 | RU 2566771 C2, C9 | Composition, Method and System for Balancing a Rotary System |
| USA | 13/126,693 | US 9,421,723 B2 | Tire Balancing Compositions |
| USA | 15/236,428 | US 10,513,155 B2 | Tire Balancing Compositions |
| Europe | EP09768348.6 | EP 2352934 B1 | Tire Balancing Compositions |
| Austria | EP09768348.6 | EP 2352934 | Tire Balancing Compositions |
| Denmark | EP09768348.6 | EP2352934 B1 / DK2352934 T3 | Tire Balancing Compositions |
| Germany | EP09768348.6 | EP2352934 B1 / DE602009014450 | Tire Balancing Compositions |
| Ireland | EP09768348.6 | EP2352934 B1 | Tire Balancing Compositions |
| Netherlands | EP09768348.6 | EP2352934 B1 | Tire Balancing Compositions |
| Spain | EP09768348.6 | EP 2352934 B1 / ES2419158 T1 | Tire Balancing Compositions |
| Sweden | EP09768348.6 | EP2352934 B1 | Tire Balancing Compositions |
| United Kingdom | EP09768348.6 | EP2352934 B1 | Tire Balancing Compositions |
| Australia | 2009315629 | AU2009315629 B | Tire Balancing Compositions |
| Brazil | PI0921199-3 | BRPI0921199-3 B1 | Tire Balancing Compositions |
| Hong Kong | 12101331,2 | HK1161333 A1 | Tire Balancing Compositions |
| India | 721/MUMNP/2011 | IN277178 | Tire Balancing Compositions |
| Russian Federation | 2011123398 | RU2575904 | Tire Balancing Compositions |
| USA | 13/501,577 | US 9,856,006 B2 | Method, Apparatus and System for Reducing Vibration in a Rotary System of a Watercraft |
| USA | 12/374,007 | US 8,215,349 | Tire with Inner Surface Provided with a Manufacturing |

G20/2488

19.10.2021

PATENT

RECORDED: 08/23/2022

REEL: 061302 FRAME: 0801