

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

Assignment ID: PATI770928

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT		
CONVEYING PARTY DATA			
Name			Execution Date
NEPTCO, INC.			12/17/2015
RECEIVING PARTY DATA			
Company Name:	SENVION GMBH		
Street Address:	ÜBERSEERING 10		
City:	HAMBURG		
State/Country:	GERMANY		
Postal Code:	22297		
PROPERTY NUMBERS Total: 2			
Property Type	Number		
Application Number:	15055603		
Application Number:	15914349		
CORRESPONDENCE DATA			
Fax Number:	5182201857		
<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:	5182201850		
Email:	az5409@iplawusa.com		
Correspondent Name:	Schmeiser, Olsen & Watts LLP		
Address Line 1:	22 Century Hill Drive		
Address Line 2:	Suite 302		
Address Line 4:	Latham, NEW YORK 12110		
ATTORNEY DOCKET NUMBER:	81000.00105-NY		
NAME OF SUBMITTER:	Ana Rodriguez		
SIGNATURE:	/Ana Rodriguez/		
DATE SIGNED:	01/21/2025		
Total Attachments: 6			
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ASSIGNMENT

For good and valuable consideration, the receipt of which is hereby acknowledged, Neptco, Inc., a corporation having a place of business at 30 Hamlet Road, Pawtucket, Rhode Island 02861, for itself, its assigns and legal representatives ("Assignor") hereby:

1. Sells, assigns and transfers to Senvion GmbH, a corporation having a place of business at Überseering 10, 22297 Hamburg Germany, its successors, assigns and legal representatives, all hereinafter referred to as the Assignee, its entire right, title and interest for the United States and all foreign countries, in and to any and all inventions and designs which are disclosed in any of the United States Letters Patents, foreign patents, or the patent applications in the United States or elsewhere identified on the attached Schedule A, including any applications or patents which claim priority to any application or patent on the attached Schedule A, and in and to all corresponding provisional, non-provisional, divisional, continuing, substitute, renewal, reexamination, reissue and all other applications for Letters Patent, utility models, industrial designs or similar intellectual property rights which have been or shall be filed in the United States, internationally, and all foreign countries, on any of the inventions; and in and to all original and reissued patents which have been or shall be issued in the United States and all foreign countries on the inventions, including the right to apply for patent rights in each foreign country and all rights to priority, as well as the right to sue in its own name and recover damages for past infringement of any United States Patent or foreign patent identified on Schedule A;

2. Agrees that the Assignee may apply for and receive Letters Patent and utility model and industrial design registrations for the inventions in its own name; and when requested, without charge to but at the expense of the Assignee, agrees to carry out in good faith the intent and purpose of this assignment, by executing all such further assignments, powers of attorney and other papers, by communicating to the Assignee all facts known to it relating to the inventions and the history thereof, and generally by doing everything reasonably possible which the Assignee shall consider desirable for aiding in securing and maintaining proper protection for the inventions and for vesting title to the inventions and all applications for patents and all patents on the inventions, in the Assignee;

3. Requests the Director of the United States Patent and Trademark Office and non-US patent authorities to issue Letters Patents for any of the inventions to the Assignee;

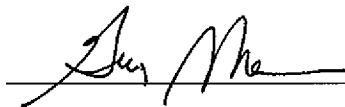
4. Authorizes and requests ISUS Intellectual Property PLLC to supply any missing patent/application identification information or correct any errors in the patent/application identification information provided in the attached Schedule A, whether discovered prior to or after recordation; and

5. Appoints Assignee, through its designee, its attorney-in-fact to execute, in its name and on its behalf, any and all documents required to effectuate this Assignment, specifically including, but not limited to, those documents specified above and any necessary corrective assignments.

This instrument is executed under seal and signed under the pains and penalties of perjury under the laws of the United States of America.

Date:

12/17/15



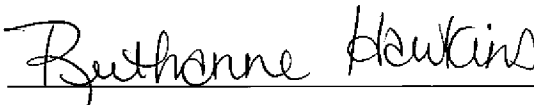
Assignor: NEPTCO, INC.

Signatory Name: Guy Marini

Title of Signatory: President

Date:

12/17/15



Witness Name:

Date: _____

Assignee: Senvion GmbH

Signatory Name: Dr. Livia Musso

Title of Signatory: Executive Vice President – Legal & Compliance

Date: _____

Witness Name:

Date: _____

Assignee: Senvion GmbH

Signatory Name: Dr. Martin Knops

Title of Signatory: Executive Vice President – Product Development

Disciplines

Date: _____

Witness Name:

Schedule A

<i>Matter No.</i>	<i>Country</i>	<i>Status</i>	<i>Application No.</i>	<i>Filing Date</i>	<i>Patent No.</i>	<i>Grant Date</i>	<i>Title</i>
17559-501BR1	Brazil	Pending	1120120171224	14-Jan-2011			WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501CA1	Canada	Pending	2786561	14-Jan-2011			WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501CN1	China	Granted	201180009905X	14-Jan-2011	Z201180009905X CN102762850B	08-Apr-2015	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501DK1	Denmark	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501EP1	Europe	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501EP2	Europe	Pending	14162053.4	14-Jan-2011			WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501FR1	France	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501DE1	Germany	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501IT1	Italy	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-	Korea	Pending	10-2012-	14-Jan-			WIND TURBINE

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501KR1			7021406	2011			ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501MX1	Mexico	Pending	MX/a/2012/008277	14-Jan-2011			WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501NL1	Netherlands	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501PL1	Poland	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501PT1	Portugal	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501ES1	Spain	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501SE1	Sweden	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501CH1	Switzerland	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501TK1	Turkey	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501GB1	United Kingdom	Granted	11700788.0	14-Jan-2011	EP2524134B1	07-May-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS

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							OF MAKING SAME
17559-501US1	United States	Abandoned	13/007,111	14-Jan-2011			WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501US2	United States	Granted	13/585,339	14-Aug-2012	8,540,491	24-Sep-2013	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501US3	United States	Pending	13/899,141	21-May-2013			WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501US4	United States	Granted	14/032,424	20-Sep-2013	8,876,483	04-Nov-2014	WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501US5	United States	Pending	14/530,071	31-Oct-2014			WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501P01	United States	Expired	61/295,006	14-Jan-2010			WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501WO1	PCT	Expired	PCT/US2011/021372	14-Jan-2011			WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME
17559-501US6	United States	Published	14/619,877	11-Feb-2015			WIND TURBINE ROTOR BLADE COMPONENTS AND METHODS OF MAKING SAME