

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Heerema Marine Contractors Nederland B.V.	07/16/2013
RECEIVING PARTY DATA	
Name:	Heerema Marine Contractors Nederland SE
Street Address:	55 Vondellaan
City:	Leiden
State/Country:	NETHERLANDS
Postal Code:	2332AA
PROPERTY NUMBERS Total: 30	
Property Type	Number
Application Number:	09838460
Application Number:	10545078
Application Number:	11045492
Application Number:	11911761
Application Number:	12089437
Application Number:	12162915
Application Number:	12199087
Application Number:	12280041
Application Number:	12439830
Application Number:	12594065
Application Number:	12674086
Application Number:	12746667
Application Number:	12993878
Application Number:	12995495
Application Number:	12995712

Application Number:	13129451
Application Number:	13133787
Application Number:	13140460
Application Number:	13390417
Application Number:	13422036
Application Number:	13572858
Application Number:	13577350
Application Number:	13643973
Application Number:	13816565
Application Number:	13914793
Application Number:	61659625
Application Number:	61662984
Application Number:	61681915
PCT Number:	NL2012050066
PCT Number:	NL2011050895

CORRESPONDENCE DATA

Fax Number: 9733311717
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
 Phone: 9733311700
 Email: JSSDocket@hbiplaw.com
 Correspondent Name: John S. Sopko
 Address Line 1: 6900 Jericho Turnpike
 Address Line 2: Hoffmann & Baron LLP
 Address Line 4: Syosset, NEW YORK 11791

ATTORNEY DOCKET NUMBER:	903-0 (A11689US00)
NAME OF SUBMITTER:	John S. Sopko
Signature:	/John S. Sopko/
Date:	07/30/2013

Total Attachments: 3
 source=903-0_A11689US00_Heereme_Marine_Assignment#page1.tif
 source=903-0_A11689US00_Heereme_Marine_Assignment#page2.tif
 source=903-0_A11689US00_Heereme_Marine_Assignment#page3.tif

USA

BETWEEN

**HEEREMA MARINE CONTRACTORS NEDERLAND B.V.
[ASSIGNOR]**

AND

**HEEREMA MARINE CONTRACTORS NEDERLAND SE
[ASSIGNEE]**

DEED OF ASSIGNMENT

USA

ASSIGNMENT

WHEREAS, **Heerema Marine Contractors Nederland B.V.**, a Dutch company of 55 Vondellaan, 2332AA Leiden, The Netherlands (hereinafter referred to as ASSIGNOR) is the owner of the United States Letters Patents, Patent Applications and Designs identified in "**Schedule A**" attached hereto (hereinafter referred to as the PATENTS)
and

WHEREAS, **Heerema Marine Contractors Nederland SE.**, a Dutch company of 55 Vondellaan, 2332AA Leiden, The Netherlands (hereinafter referred to as ASSIGNEE) is desirous of acquiring all right, title and interest in said Patents.

NOW THEREFORE, in consideration of One Dollar (\$ 1.00) and other good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR does hereby sell, assign and set over to said ASSIGNEE the entire right, title and interest for the United States in and to aforesaid Patents including all rights of priority from the filing of said inventions, and all rights for past infringement.

IN WITNESS WHEREOF, we have hereunto set our hands on the date below.

ASSIGNOR**Heerema Marine Contractors Nederland B.V.**

16th July 2013
Date



by: Jan-Pieter Klaver
in his capacity of: Director



by: Leendert Frans den Houter
in his capacity of: Director

96

ASSIGNEE**Heerema Marine Contractors Nederland SE**

16th July 2013
Date


by: Jan-Pieter Klaver
in his capacity of: Director


by: Leendert Frans den Houter
in his capacity of: Supervisory Director

no legalisation required

SCHEDULE A

COUNTRY	Title	APPL. NO.	EP&C REF
United States	Line up pipe in pipe	09/838,460	P25250US00
United States	Apparatus and method for joining pipe ends to a steel (Weld Floor)	10/565,079	P26617US00
United States	Method & device for anchoring a pipeline	11/045,492	P27144US01
United States	Laser assisted line-up	11/911,761	P27661US00
United States	SLOR installation-method	12/089,437	P27943US01
United States	Low Semi	12/280,041	P28119US00
United States	Crane assisted Pipelay	12/162,915	P28143US01
United States	35. Rotating Tooling Platform	12/439,830	P28397US00
United States	38. Hybrid J-lay Tower	12/594,065	P28723US01
United States	42.MLDW traction mode	12/674,086	P28889US01
United States	44. Vortex air seal	12/199,087	P29003US01
United States	47. Pivotal A&R System	12/746,667	P29089US00
United States	55. Improved line-up method	12/995,712	P29314US01
United States	53. Multi wire A&R frame	12/993,878	P29341US00
United States	Segmented stinger	12/995,495	P29384US00
United States	Smart collars deformable support	13/129,451	P29608US01
United States	Independently movable ELUT	13/133,787	P29660US01
United States	J-lay with dual loaders	13/140,460	P29663US01
United States	Splittable crane block with different wires	13/390,417	P29753US01
United States	Improved winch for wire having large strain	13/643,973	P29754US01
United States	Riser Tower	13/577,350	P30201US01
United States	PiP	13/816,565	P30417US01
United States	Underwater removal robot	US rights to PCT/NL2012/050066	P30555US01
United States	V-lay stinger	US rights to PCT/NL2011/050895	P30593US01
United States	P&A Module	13/422,036	P30643US01
United States	Topside Removal	13/572,858	P30818US02
United States	Vessel crane	61/662,984	P31152US00
United States	Nibbler 2	61/659,625	P31198US00
United States	Nibbler 2	13/914,793	P31198US01
United States	Wheel Trencher	61/681,915	P31292US00