

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Grant of Security Interest
CONVEYING PARTY DATA	
Name	Execution Date
Stowe Woodward LLC	05/17/2013
RECEIVING PARTY DATA	
Name:	Jefferies Finance LLC
Street Address:	520 Madison Avenue
City:	New York
State/Country:	NEW YORK
Postal Code:	10022
PROPERTY NUMBERS Total: 36	
Property Type	Number
Patent Number:	7225688
Patent Number:	5312191
Patent Number:	5562027
Patent Number:	5592875
Patent Number:	5699729
Patent Number:	5780131
Patent Number:	6328681
Patent Number:	6375602
Patent Number:	6430459
Patent Number:	6568285
Patent Number:	6752908
Patent Number:	6769314
Patent Number:	6905734
Patent Number:	6981935
Patent Number:	7014733

Patent Number:	7261680
Patent Number:	7305894
Patent Number:	7572214
Patent Number:	7629799
Patent Number:	7931092
Patent Number:	7963180
Patent Number:	7994257
Patent Number:	8236141
Patent Number:	8346501
Application Number:	11269469
Application Number:	12366756
Application Number:	12577389
Application Number:	61028940
Application Number:	61028945
Application Number:	61028989
Application Number:	61351499
Application Number:	61421789
Application Number:	11121575
Application Number:	12366740
Application Number:	12366808
Application Number:	12366793

CORRESPONDENCE DATA

Fax Number: 6502138158
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ATTORNEY DOCKET NUMBER:	1155735-0054
NAME OF SUBMITTER:	Christina Ishihara
Signature:	/Christina Ishihara/
Date:	05/17/2013

Total Attachments: 7

PATENT
REEL: 030441 FRAME: 0199

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GRANT OF SECURITY INTEREST
IN UNITED STATES PATENTS

FOR GOOD AND VALUABLE CONSIDERATION, receipt and sufficiency of which are hereby acknowledged, Stowe Woodward LLC, a Delaware limited liability company (the “Grantor”) with principal offices at 8537 Six Forks Road, Suite 300, Raleigh, North Carolina 27615, hereby grants to Jefferies Finance LLC, a Delaware limited liability company, as Collateral Agent, with principal offices at 520 Madison Avenue, New York, NY 10022, (the “Grantee”), a continuing security interest in (i) all of the Grantor’s rights, title and interest in, to and under the United States patents (the “Patents”) set forth on Schedule A attached hereto, in each case together with (ii) all Proceeds (as such term is defined in the Security Agreement referred to below) and products of the Patents, and (iii) all causes of action arising prior to or after the date hereof for infringement of any of the Patents or unfair competition regarding the same.

THIS GRANT is made to secure the satisfactory performance and payment of all the Secured Obligations of the Grantor, as such term is defined in the Pledge and Security Agreement among the Grantor, the other assignors from time to time party thereto and the Grantee, dated as of May 17, 2013 (as amended, modified, restated and/or supplemented from time to time, the “Security Agreement”). Upon the occurrence of any termination (as set forth in Section 9 of the Security Agreement), the Grantee shall execute, acknowledge, and deliver to the Grantor an instrument in writing releasing the security interest in the Patents acquired under this Grant.

This Grant has been granted in conjunction with the security interest granted to the Grantee under the Security Agreement. The rights and remedies of the Grantee with respect to the security interest granted herein are as set forth in the Security Agreement, all terms and provisions of which are incorporated herein by reference. In the event that any provisions of this

Grant are deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall govern.

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IN WITNESS WHEREOF, the undersigned have executed this Grant as of the
17 day of May, 2013.

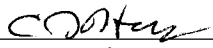
STOWE WOODWARD LLC, Grantor

By Michael S. Buchanan
Name: Michael S. Buchanan
Title: Treasurer

[Signature page to Stowe Woodward LLC Patent Security Agreement --- Term Loan]

IN WITNESS WHEREOF, the undersigned have executed this Grant as of the
17 day of May, 2013.

JEFFERIES FINANCE LLC,
as Collateral Agent and Grantee

By 
Name: E. Joseph Hess
Title: Managing Director

[Signature page to Stowe Woodward LLC Patent Security Agreement – Term Loan]

Schedule A

Patents

Country	Title	Appl. # / Filled Date	Pub. No. / Pub. Date	Patent # / Issue Date
US	Nip Width Sensing System And Method	10/909178 07/30/2004		7225688 06/05/2007
US	Abrasion-Resistant Rubber Roll Cover With Polyurethane Coating	11/269469 11/08/2005	20070111871 05/17/2007	
US	Downwell System With Differentially Swellable Packer	12/366756 02/06/2009	20090205817 08/20/2009	
US	System And Method For Detecting And Measuring Vibration In An Industrial Roll	12/577389 10/12/2009	20100125428 05/20/2010	
US	Downwell System with Differentially Swellable Packer	61/028940 02/15/2008		
US	Downwell System with Activatable Swellable Packer	61/028945 02/15/2008		
US	On-Site Assemblable Packer Element for Downwell Packing System	61/028989 02/15/2008		
US	Industrial Rolls with Multiple Sensor Strings	61/351,499 06/04/2010		
US	Bowed Industrial Roll With High Strength Bearing For End Spool	61/421789 12/10/2012		
US	Lubrication Mechanism For Anti-Friction Bearings	08/004490 01/14/1993		5312191 05/17/1994
US	Dynamic Nip Pressure And Temperature Sensing System	08/390408 02/16/1995		5562027 10/08/1996
US	Roll Having Means For Determining Pressure Distribution	08/308080 09/16/1994		5592875 01/14/1997
US	Roll Having Means For Determining Pressure Distribution	08/723523 9/30/1996		5699729 12/23/1997
US	Covered Roll and a Method for Making the Same	8798619 2/11/1997		5780131 7/14/1998

US	Elastomeric Roll Cover With Ultra High Molecular Weight Polyethylene Filler	09/234734 01/21/1999		6328681 12/11/2001
US	Supercalender Roll With Composite Cover	09/121,779 07/23/1998		6375602 04/23/2004
US	Nip Pressure Sensing System	09/812336 3/19/2001		6430459 8/6/2002
US	Nip Width Sensing System And Method	09/252203 02/18/1999		6568285 05/27/2003
US	Shoe Press Belt With System For Detecting Operational Parameters	09/872584 06/01/2001		6752908 06/22/2004
US	Nip Width Sensing System And Method	10/444289 05/23/2003		6769314 08/03/2004
US	One Pass Polyurethane Roll Covering System And Method	10/289595 11/7/2002		6905734 6/14/2005
US	Suction Roll With Sensors For Detecting Temperature And/Or Pressure	10/241915 09/12/2002		6981935 01/03/2006
US	Belt For Shoe Press And Shoe Calender And Method For Forming Same	10/428406 05/05/2003		7014733 03/21/2006
US	Stress And/Or Temperature-Indicating Composition For Roll Covers	10/417622 04/17/2003		7261680 08/28/2007
US	Nip Press Sensing System Including A Sensor Strip Having Sensor Interface Electronics Associated Therewith And Methods Of Operating The Same	11/128642 05/13/2005		7305894 12/11/2007
US	Suction Roll With Sensors For Detecting Operational Parameters Having Apertures	11/121577 5/4/2005		7572214 8/11/2009
US	Nip Width Sensing System And Method For Elevated Temperature Environments	11/128866 5/13/2005		7629799 12/8/2009
US	Packer Element With Recesses For Downwell Packing System And Method Of Its Use	12/366771 02/06/2009	20090200043 08/13/2009	7931092 4/26/2011
US	<i>Wireless Sensors In Roll Covers</i>			7963180 6/21/2011
US	Downwell System With Swellable Packer Element And Composition For Same	12/366725 02/06/2009	20090205816 08/20/2009	7994257 8/9/2011
US	Industrial Roll With Sensors Having Conformable Conductive Sheets	12/489711 06/23/2009	20100319868 12/23/10	8236141 8/7/2012

US	Industrial Roll With Sensors Arranged To Self- Identify Angular Location	12/488753 06/22/2009	20100324856 12/23/2010	8346501 1/1/2013
US	Industrial Roll With Piezoelectric Sensors For Detecting Pressure	11/121575 05/04/2005	20050261115 11/24/2005	Abandoned
US	Downwell System With, Activatable Swellable Packer	12/366740 02/06/2009	20090205841 08/20/2009	Abandoned 10/10/2012
US	Downwell System With Swellable Packer Including Blowing Agent	12/366808 02/06/2009	20090205818 08/20/2009	Abandoned 10/16/2012
US	On-Site Assemblable Packer Element For Downwell Packing System	12/366793 02/06/2009	20090205842 08/20/2009	Abandoned 9/11/2012
US	Industrial Rolls with Internal Power Sources			Pending