

## PATENT ASSIGNMENT COVER SHEET

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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
ROBERT CRIDLAND	02/20/2017
GAVIN ROBOTOM	02/20/2017
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	CAMERON INTERNATIONAL CORPORATION
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<b>Postal Code:</b>	77027
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	15476403
<b>CORRESPONDENCE DATA</b>	
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<b>ATTORNEY DOCKET NUMBER:</b>	1600-33900
<b>NAME OF SUBMITTER:</b>	JAMES A. HOOPER
<b>SIGNATURE:</b>	/James A. Hooper/
<b>DATE SIGNED:</b>	04/12/2017
<b>Total Attachments: 2</b>	
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**ASSIGNMENT**

WHEREAS Robert Cridland and Gavin Robottom ("the Inventors") have conceived certain inventions or improvements disclosed a United States Patent Application currently entitled "**SEAL ASSEMBLY RUNNING TOOLS AND METHODS**"; at least one of the Inventors was an employee of Cameron Flow Control Technology (UK) Ltd. ("the Employer") at the time of conception of these inventions or improvements and, under operation of law, the Employer may have certain rights in the inventions; and the Inventors and the Employer intend for all rights in these inventions or improvements and in any patent applications based on these inventions or improvements to be held by Cameron International Corporation ("the Assignee"), having a place of business at 1333 West Loop South, Suite 1700, Houston, Texas 77027; the Inventors and the Employer declare the following:

For good and valuable consideration, the receipt and sufficiency of which are acknowledged, we assign to the Assignee our entire interest in: (1) any inventions or improvements disclosed in the United States Patent Application currently entitled "**SEAL ASSEMBLY RUNNING TOOLS AND METHODS**"; (2) this United States Patent Application and all other patent applications that have been or will be filed in the United States or in other countries based on any such inventions or improvements; and (3) any patents issuing from this United States Patent Application or such other patent applications.

We authorize the Assignee to insert the following additional information identifying the United States Patent Application referenced above after execution of this agreement:

U.S. Patent Application No. 15/476,403, filed on March 31, 2017.

We agree that the Assignee has the right to apply for patents and file additional patent applications under the provisions of any law, convention, or treaty and to claim priority based on the United States Patent Application above or any inventions or improvements disclosed therein.

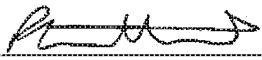
For any patent granted on a patent application assigned herein, we authorize and request that the issuing authority grant and issue such patent to the Assignee.

We covenant that we have not previously entered into an agreement with another not party to this assignment that would affect the rights and property assigned herein, that we will not enter into any agreement with another not party to this assignment that would purport to affect the rights and property assigned herein, and that we have the right to enter into the present agreement with the Assignee.


To carry out in good faith the intent of this agreement, upon request and at the expense of the Assignee, and without further consideration to us, we agree to: (1) execute any papers deemed by the Assignee to be necessary to secure, maintain, or enforce patent protection for the inventions and improvements assigned herein; (2) communicate to the Assignee all facts known to me relating to such inventions and improvements; and (3) cooperate with the Assignee in any dispute involving any patent application or patent assigned herein.

The Assignee agrees to receive the interests and rights assigned above. Further, the Inventors, the Employer, and the Assignee agree that the duties and benefits set forth in this agreement extend to the respective successors of the Inventors, the Employer, and the Assignee.

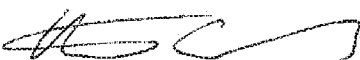
Inventor 1:

Signature:   
Robert Cridland

Date: 20/2/17

Witnessed by:   
Signature  
J BRUBBS  
Printed Name of Witness

Date: 20/02/2017

Witnessed by:   
Signature  
THOMAS EDWARDS  
Printed Name of Witness

Date: 20/02/2017

Inventor 2:

Signature: G.P. Robottom  
Gavin Robottom

Date: 20/2/17

Witnessed by: [Signature]  
Signature

Date: 20/02/2017

J. BRADERS  
Printed Name of Witness

Witnessed by: [Signature]  
Signature

Date: 20/02/2017

THOMAS EDWARDS  
Printed Name of Witness

Employer: Cameron Flow Control Technology (UK) Ltd.

Signature: [Signature]

Date: 4/10/17

Printed name and title: MANISH UYAS

Witnessed by: [Signature]  
Signature

Date: 4/10/17

GINGER SMITH  
Printed Name of Witness

Witnessed by: \_\_\_\_\_  
Signature

Date: \_\_\_\_\_

Printed Name of Witness

Assignee: Cameron International Corporation

Signature: [Signature]

Date: 4/10/17

Printed name and title: MANISH UYAS

Witnessed by: [Signature]  
Signature

Date: 4/10/17

GINGER SMITH  
Printed Name of Witness

Witnessed by: \_\_\_\_\_  
Signature

Date: \_\_\_\_\_

Printed Name of Witness