

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3021671

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	STUART MCMILLAN DUNCAN	04/06/2008
RECEIVING PARTY DATA		
Name:	MULTITRODE PTY LTD	
Street Address:	BRISBANE TECHNOLOGY PARK	
Internal Address:	18 BRANDL STREET	
City:	EIGHT MILE PLAINS, QLD	
State/Country:	AUSTRALIA	
Postal Code:	4113	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	14478074
CORRESPONDENCE DATA		
Fax Number:	(978)969-3180	
<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:	617-830-5440	
Email:	HCDocketing@Hunter-Clark.com	
Correspondent Name:	HUNTER CLARK PLLC	
Address Line 1:	900 CUMMINGS CENTER	
Address Line 2:	SUITE 213-T	
Address Line 4:	BEVERLY, MASSACHUSETTS 01915	
ATTORNEY DOCKET NUMBER:	10025-507C01US	
NAME OF SUBMITTER:	JOANNE R. PARRILL	
SIGNATURE:	/Joanne R. Parrill/	
DATE SIGNED:	09/15/2014	
Total Attachments: 4		
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ASSIGNMENTWHEREAS

Stuart McMillan Duncan of 10 Roselea Street, Shailer Park, QLD, 4128, Australia

(hereinafter referred to as the ASSIGNOR)

Has made an invention in A METHOD FOR DETERMINING PUMP FLOW RATE
and

WHEREAS

MultiTrode Pty Ltd, an Australian company whose registered office is at:

Brisbane Technology Park
18 Brandl Street
Eight Mile Plains QLD 4113
Australia

(hereinafter referred to as the ASSIGNEE)

wishes to acquire said invention, and the Assignor, for certain consideration has
agreed to said acquisition,

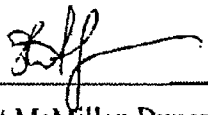
THEREFORE

In consideration of ten dollars (\$10:00) cash in hand paid to the ASSIGNOR by the
ASSIGNEE, the receipt and sufficiency of which is hereby acknowledged by the
ASSIGNOR, the ASSIGNOR does hereby ASSIGN, SELL and CONVEY to said
ASSIGNEE, its successors and assigns, the entire right, title and interest throughout
the world in and to:

1. Said invention in A METHOD FOR DETERMINING PUMP FLOW RATE, including the invention, embodiments, aspects, variations and preferred features described in Australian Patent Application No.2008900591;
2. All applications for patents, including said Australian Patent Application No. 2008900591, or like protection for said invention that have now been or may in the future be made, whether in Australia or any other place anywhere in the world;
3. All patents and like protection that have now been or may in the future be granted on said invention, whether in Australia or in any other country or place anywhere in the world;
4. All substitutions for and divisions, continuations, additions, renewals, and the like of said applications and patents and like grants, including without limitations, those obtained or permissible under past, present and future law and statutes.
5. All rights of action on account of past, present and future unauthorized use of said invention for infringement of said patents and like protection;
6. The right for the ASSIGNEE to file in its name applications for patents and like protection for said invention in any country or countries; and
7. All international rights of priority associated with said invention, applications, patents and like protection;

and the ASSIGNOR covenants that his heirs, legal representatives, assigns, administrators, and executors will at the expense of the ASSIGNEE, its successors and assigns, execute all papers and perform such other acts as may be reasonably necessary to give the ASSIGNEE, its successors and assigns, the full benefit of this Assignment.

Executed by:



Stuart McMillan Duncan
(Assignor)

4/6/08
Dated

For and on behalf of MultiTrod Pty Ltd
(Assignee)

Director: 

Dated: 22nd May 2008

Name of Director: GARY DEWBRIDGE

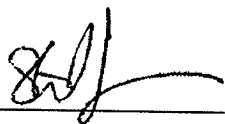
Witnessed by: 

Dated: 22 May 2008

Name of Witness: Ron Wilson

I, Stuart McMillan Duncan of 10 Roselea Street, Shailer Park, QLD, 4128, Australia,
confirm receipt of ten dollars (\$10:00) cash in hand for said invention in A METHOD
FOR DETERMINING PUMP FLOW RATE.

Signed



Dated:

4/6/08