

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	GALAXY FCT SDN. BHD.	10/07/2019
RECEIVING PARTY DATA		
Name:	HYDROGEN TECH SDN. BHD.	
Street Address:	NO. 3, SECOND FLOOR, JALAN USJ 21/11	
City:	SUBANG JAYA, SELANGOR	
State/Country:	MALAYSIA	
Postal Code:	46300	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16605760
CORRESPONDENCE DATA		
Fax Number:		
<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>		
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ATTORNEY DOCKET NUMBER:	P1718.10014US01	
NAME OF SUBMITTER:	R. BURNS ISRAELSEN	
SIGNATURE:	/R. Burns Israelsen, Reg. No. 42685/	
DATE SIGNED:	03/20/2020	
Total Attachments: 5		
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ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS

GALAXY FCT SDN. BHD. to HYDROGEN TECH SDN. BHD.

THIS ASSIGNMENT, is made this 7th day of October 2019

BETWEEN:

- (1) GALAXY FCT SDN. BHD., a company incorporated in MALAYSIA, and having its correspondence address at No. 3, 1st Floor, Jalan USJ 21/11, 46300 Petaling Jaya, Selangor, Malaysia
(hereinafter collectively referred to as "the ASSIGNOR");
and
(2) HYDROGEN TECH SDN. BHD., a company incorporated in MALAYSIA, and having its correspondence address at No. 3, Second Floor, Jalan USJ 21/11, 46300 Subang Jaya, Selangor, Malaysia
(hereinafter referred to as "the ASSIGNEE");

WHEREAS THE ASSIGNOR is the owner of the entire right, title and interest in and to the patent applications, and the inventions disclosed therein, (hereinafter referred to collectively as the Patent Rights) identified in the list below:

- 1) "Hydrogen Gas Generating System and Method Thereof" which is the subject matter of Patent Cooperation Treaty (PCT) Patent Application No. PCT/MY2017/050007 filed on the 3rd day of February 2017 (hereinafter referred to as "the '007 PCT Application");
- 2) "Hydrogen Gas Generating System and Method Thereof" which is the subject matter of Taiwan Patent Application No. 107100559 filed on the 5th day of January 2018 (hereinafter referred to as "the '559 Taiwan Application");
- 3) "Device For Generating Hydrogen Gas" which is the subject matter of Patent Cooperation Treaty (PCT) Patent Application No. PCT/MY2017/050019 filed on the 22nd day of April 2017 (hereinafter referred to as "the '019 PCT Application");

Galaxy FCT initial:

Hydrogen Tech initial:

The block contains two handwritten signatures. The first signature, corresponding to Galaxy FCT, is a stylized 'GFC' in black ink. The second signature, corresponding to Hydrogen Tech, is a stylized 'HT' in black ink.

- 4) "Device For Generating Hydrogen Gas" which is the subject matter of China Patent Application No. 201780041281.7 filed on the 29th day of December 2018 (hereinafter referred to as "the '817 China Application");
- 5) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Patent Cooperation Treaty (PCT) Patent Application No. PCT/MY2017/050033 filed on the 28th day of June 2017 (hereinafter referred to as "the '033 PCT Application");
- 6) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of China Patent Application No. 201780034874.7 filed on the 6th day of March 2019 (hereinafter referred to as "the '747 China Application");
- 7) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of United States Patent Application No. 16/482,693 filed on the 31st day of July 2019 (hereinafter referred to as "the '693 U.S. Application");
- 8) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Canada Patent Application No. 3,052,575 filed on the 2nd day of August 2019 (hereinafter referred to as "the '575 Canada Application");
- 9) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Japan Patent Application No. not yet assigned filed on the 5th day of August 2019 (hereinafter referred to as "the Buffer Tank Japan Application");
- 10) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Republic of Korea Patent Application No. 10-2019-7024820 filed on the 23rd day of August 2019 (hereinafter referred to as "the '820 Korea Application");
- 11) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of India Patent Application No. 201947034549 filed on the 27th day of August 2019 (hereinafter referred to as "the '549 India Application");
- 12) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Australia Patent Application No. 2017397577 filed on the 27th day of August 2019 (hereinafter referred to as "the '577 Australia Application");

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- 13) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Thailand Patent Application No. 1901004711 filed on the 31st day of July 2019 (hereinafter referred to as "the '711 Thailand Application");
- 14) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Singapore Patent Application No. 11201907072W filed on the 1st day of August 2019 (hereinafter referred to as "the '72W Singapore Application");
- 15) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Vietnam Patent Application No. 112019004671 filed on the 23rd day of August 2019 (hereinafter referred to as "the '671 Vietnam Application");
- 16) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Indonesia Patent Application No. P00201907824 filed on the 5th day of September 2019 (hereinafter referred to as "the '824 Indonesia Application");
- 17) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Malaysia Patent Application No. PI2019004303 filed on the 25th day of July 2019 (hereinafter referred to as "the '303 Malaysia Application");
- 18) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of European Patent Convention (EPC) Patent Application No. EP17894778.4 filed on the 14th day of August 2019 (hereinafter referred to as "the '784 EPC Application");
- 19) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of South Africa Patent Application No. 2019/05622 filed on the 26th day of August 2019 (hereinafter referred to as "the '622 South Africa Application");
- 20) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Russia Patent Application No. 2019126861 filed on the 26th day of August 2019 (hereinafter referred to as "the '861 Russia Application");
- 21) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Brazil Patent Application No. BR 112019016094-9 filed on the 2nd day of August 2019 (hereinafter referred to as "the '949 Brazil Application");

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22) "Hydrogen Gas Generating System And Method With Buffer Tank" which is the subject matter of Mexico Patent Application No. MX/a/2019/008954 filed on the 29th day of July 2019 (hereinafter referred to as "the '954 Mexico Application");

23) "Apparatus For Connecting A Plurality Of Containers To A Single Outlet" which is the subject matter of Malaysia Patent Application No. PI 2017700438 filed on the 8th day of February 2017 (hereinafter referred to as "the '438 Malaysia Application");

24) "Apparatus For Connecting A Plurality Of Containers To A Single Outlet" which is the subject matter of Patent Cooperation Treaty (PCT) Patent Application No. PCT/MY2017/050072 filed on the 17th day of November 2017 (hereinafter referred to as "the '072 PCT Application");

25) "Apparatus For Connecting A Plurality Of Containers To A Single Outlet" which is the subject matter of Taiwan Patent Application No. 107101741 filed on the 17th day of January 2018 (hereinafter referred to as "the '741 Taiwan Application"); and

26) "Improvements In Fuel Cell Systems" which is the subject matter of Malaysia Patent Application No. PI 2017702687 filed on the 21st day of July 2017 (hereinafter referred to as "the '687 Malaysia Application").

WHEREAS THE ASSIGNEE is desirous of obtaining all right, title and interest in and to the Patent Rights, worldwide;

WHEREAS THE ASSIGNOR is agreeable to assigning the Patent Rights, worldwide, to the ASSIGNEE.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, the said ASSIGNOR has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer and set over, unto the said ASSIGNEE, its successors, legal representatives and assigns as of the effective date recited above, all right, title and interest in, to and under the Patent Rights, worldwide, including specifically the right to claim priority from said Patent Rights as fully and entirely as the same would have been held and enjoyed by ASSIGNOR if this assignment and sale had not been made, together with all claims for damages by reason of past infringement of the Patent Rights with the right to sue for and collect the same for ASSIGNEE's own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives.

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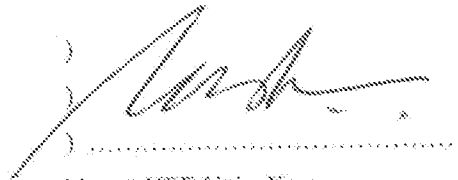
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THE ASSIGNOR hereby covenants that it has full right to convey the rights herein assigned, and that it has not executed, and will not execute, any agreements in conflict herewith.

THIS ASSIGNMENT may be executed in any number of counterparts, each of which will be deemed an original, but all of which together constitute one and the same instrument. Executed signature pages to this assignment may be delivered by facsimile, or by email in portable document format (.pdf) and delivery of the signature page by such method will have the same effect as if the original signature had been delivered by the sending party to the receiving party.

IN WITNESS WHEREOF the said ASSIGNOR and the ASSIGNEE have caused their respective corporate and legal names to be hereto signed.

On behalf of the ASSIGNOR
GALAXY FCT SDN. BHD.

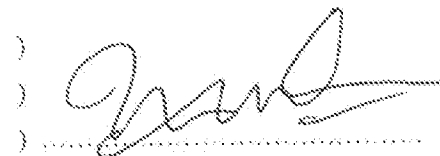
) 
)

Name: YEE Yoke Keen

Designation: Director

Date: 7 Oct 2019.

On behalf of the ASSIGNEE
HYDROGEN TECH SDN. BHD.

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Name: YEW Teik Choon

Designation: Director

Date: 7/10/2019