

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6548364

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NAVATEK LLC	12/31/2019
RECEIVING PARTY DATA	
Name:	HULL SCIENTIFIC RESEARCH LLC
Street Address:	841 BISHOP STREET
Internal Address:	SUITE 1110
City:	HONOLULU
State/Country:	HAWAII
Postal Code:	96813
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10834930
CORRESPONDENCE DATA	
Fax Number:	(971)271-8021
<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:	9712718020
Email:	PatentComm@mccrus.com
Correspondent Name:	MCCOY RUSSELL LLP
Address Line 1:	1410 NW JOHNSON ST. SUITE 201
Address Line 4:	PORTLAND, OREGON 97209
ATTORNEY DOCKET NUMBER:	HSR21325
NAME OF SUBMITTER:	DAWSON FINLEY
SIGNATURE:	/Dawson Finley/
DATE SIGNED:	02/11/2021
Total Attachments: 4	
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**CONFIRMATORY TRADEMARK ASSIGNMENT AND CONFIRMATORY PATENT
ASSIGNMENT**

This Confirmatory Trademark Assignment and Confirmatory Patent Assignment (this "Assignment"), dated effective December 31, 2019, is by and between Navatek LLC (now Martin Defense Group, LLC by name change document filed July 27, 2020) (hereinafter "Assignor"), a limited liability company organized and existing under the laws of Hawaii, located and doing business at 841 Bishop Street, Suite 1110, Honolulu, HAWAII UNITED STATES 96813, and Hull Scientific Research LLC (hereinafter "Assignee"), a limited liability company organized and existing under the laws of Hawaii, located and doing business at 841 Bishop Street, Suite 1110, Honolulu, HAWAII UNITED STATES 96813.

WHEREAS, Navatek LLC is the record owner of the trademarks shown in **Schedule A** and patents shown in **Schedule B** attached to this Assignment agreement; and

WHEREAS, on December 31, 2019 Navatek LLC, executed a Patent and Trademark Assignment Agreement to assign the entire right, title and interest, in and to the trademarks shown in **Schedule A** and patents shown in **Schedule B** to Hull Scientific Research LLC;

WHEREAS Navatek LLC confirms it has no interest in US Patent. No: 6,263,819, or any of its family members, and recognizes that US Patent. No: 6,263,819, and any of its family members, are owned by Pacific Marine;

NOW THEREFORE, for good and valuable consideration, the sufficiency of which is hereby acknowledged, Assignor hereby confirms having assigned unto Assignee all right, title, and interest in and to the trademarks shown in **Schedule A**, together with the goodwill of the business connected with the use of and symbolized by the trademarks, effective December 31, 2019. Assignor also confirms having assigned unto Assignee all right, title, and interest in and to the patents shown in **Schedule B**, and associated family members, effective December 31, 2019. Assignor agrees to cooperate and sign all documents necessary to carry out the intent of this Agreement, including all documents necessary to record the assignment with the local trademark and patent offices.

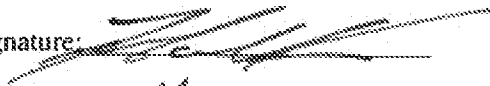
IN WITNESS WHEREOF, the undersigned have caused this Confirmatory Trademark Assignment to be duly executed on this 12th day of November, 2020.

Assignor:

Assignee:

Navatek LLC
(now Martin Defense Group, LLC):

Hull Scientific Research LLC:

Signature: 

Signature: 

Printed Name: MARTIN KAO

Printed Name: STEVEN LOUI

Title: President / CEO

Title: PRESIDENT NAVATEK, MGR. HSR

Date: Nov 12, 2020

Date: 12/12/20

SCHEDULE A

Trademark	Country	Registration No./ Registration Date	Class and Goods / Services
NAVATEK	United States	Reg. No: 1524840 Reg. Date: February 14, 1989	Class 37: Construction services, namely the construction of small waterplane area twin hull ships Class 42: Engineering and design services in the field of small waterplane area twin hull ships
WAVERIDER	United States	Reg. No: 2525852 Reg. Date: January 01, 2002	Class 12: Hybrid hydrofoil ships
SEA BLADE	United States	Reg. No: 4795533 Reg. Date: August 18, 2015	Class 12: Vessels
SEA BLADE	New Zealand	Reg. No: 960813 Reg. Date: December 21, 2012	Class 12: Water vessels
SEA BLADE	WIPO filing (designating Australia, China, the EU, Japan, Norway, Singapore and Turkey)	Reg. No: 1126816 Reg. Date: June 20, 2012	Class 12: Vessels

SCHEDULE B

<i>Country</i>	<i>Patent No./ Issue Date</i>
US	Patent. No: 9,038,561B2 Issue Date: November 22, 2012
US	Patent. No: 8,210,116 Issue Date: July 3, 2012
US	Patent. No: 7,845,302 Issue Date: December 7, 2010
US	Patent. No: 7,845,301 Issue Date: December 7, 2010
US	Patent. No: 7,004,093 Issue Date: July 28, 2006
US	Patent. No: 7,191,725 Issue Date: March 20, 2007
US	Patent. No: 8,584,734 Issue Date: November 19, 2013
US	Patent. No: 8,800,466 Issue Date: August 12, 2014
CA	Patent. No: 2524176 Issue Date: October 20, 2009
EPO	Patent. No: 2272746 Issue Date: February 13, 2013
NZ	Patent. No: 701253 Issue Date: August 26, 2016
PCT	Patent. No: 9284001 Issue Date: March 15, 2016
SG	Patent. No: 117157 Issue Date:
TR	Patent. No: 04909 Issue Date: November 23, 2009
WO	2013154659
DK	2272746T3
MX	PA05011719
NZ	563489
JP	2010076764
JP	2015520063
AU	2013246526
CA	2900157
RU	2009118383
US	20120225596
WO	2015175830
WO	2009111629
EP	2864190
KR	20150002804

WO	2005023634
AU	2004270613
CA	2524176
EP	2272745
EP	2272746
JP	2006525192
JP	2010076764
JP	4680895
KR	100806227
KR	20060009880
NO	20055677
NZ	543249
TR	200504909
US	2005178310
US	7004093