

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT6522556

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Execution Date
COMMERCE BANK	01/26/2021

RECEIVING PARTY DATA

Name:	HOBIE BRANDS INTERNATIONAL, L.C., FORMERLY KNOWN AS HOBIE CAT COMPANY
Street Address:	4925 OCEANSIDE BOULEVARD
City:	OCEANSIDE
State/Country:	CALIFORNIA
Postal Code:	92056

PROPERTY NUMBERS Total: 20

Property Type	Number
Patent Number:	8869731
Patent Number:	9527555
Patent Number:	10005531
Patent Number:	9345762
Patent Number:	7637791
Patent Number:	9540086
Patent Number:	9731802
Patent Number:	9738362
Patent Number:	6892660
Patent Number:	8082871
Patent Number:	8720354
Patent Number:	9604703
Patent Number:	8753156
Patent Number:	9359052
Patent Number:	9981726
Patent Number:	10259553
Patent Number:	9475559
Patent Number:	8453589
Patent Number:	7430976
Application Number:	16002733

PATENT

CORRESPONDENCE DATA**Fax Number:**

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.

Phone: 3128637141**Email:** kristen.lange@goldbergkohn.com**Correspondent Name:** KRISTEN N. LANGE, PARALEGAL**Address Line 1:** C/O GOLDBERG KOHN LTD.**Address Line 2:** 55 E. MONROE STREET, SUITE 3300**Address Line 4:** CHICAGO, ILLINOIS 60603

ATTORNEY DOCKET NUMBER:	6613.083
NAME OF SUBMITTER:	KRISTEN N. LANGE
SIGNATURE:	/kristenlange/
DATE SIGNED:	01/28/2021
	This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 6

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RELEASE OF SECURITY INTERESTS IN PATENTS

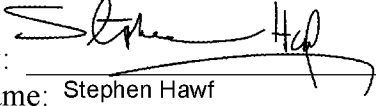
THIS RELEASE OF SECURITY INTERESTS IN PATENTS ("Release") is made as of this 26th day of January, 2021, by COMMERCE BANK ("Secured Party"), in favor of HOBIE CAT COMPANY, a Missouri corporation ("Company").

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and adequacy of which are hereby acknowledged, Secured Party hereby releases all liens and security interests granted by Company in favor of Secured Party in the patents listed on Schedule A attached hereto pursuant to that certain Patent and Trademark Security Agreement, dated as of March 31, 2020, executed by Company in favor of Secured Party and recorded with the United States Patent and Trademark Office on April 6, 2020 at Reel/Frame 052318/0290.

[Signature Page Follows]

IN WITNESS WHEREOF, Secured Party has caused this Release to be executed by its authorized officer as of the date of this Release.

COMMERCE BANK

By: 
Name: Stephen Hawf
Title: Vice President

SCHEDULE A

Patents

Title	Country	Patent No.	Date Filed	Date Issued
Adjustable Kayak Chair	USA	US Pat No. 8,869,731 B2	July 5, 2015	October 28, 2014
Adjustable Kayak Chair	Australia	AU Pat. 201323534	March 6, 2013	May 15, 2015
Adjustable Kayak Chair	SIPO/ China	ZL 201360013559.1	March 6, 2013	March 16, 2016
Adjustable Kayak Chair	Europe	EP No. 2625443	June 3, 2013	September 7, 2016
Adjustable Kayak Chair	France	EP No. 2625443	June 3, 2013	September 7, 2016
Adjustable Kayak Chair	Germany	EP No. 2625443/ German Pat. No. 60 2013 011 187.1.	June 3, 2013	September 7, 2016
Adjustable Kayak Chair IM	USA	US 9,527,555 B2	December 2, 2014	December 27, 2016
Adjustable Kayak Chair IM	Australia	AUS Div Pat: 2017203269	May 16, 2017	May 15, 2019
Adjustable Kayak Chair IM	China/ SIPO	Pat No. 201590039027.4	July 15, 2015	December 28, 2018
Adjustable Kayak Chair IM	Europe	EU Pat No. 3172127	July 15, 2015	October 10, 2018
Adjustable Kayak Chair IM	France	EU Pat No. 3172127	July 15, 2015	October 31, 2018
Adjustable Kayak Chair IM	Germany	German Pat. No. 60 2015 0192299.0.	July 15, 2015	October 31, 2018
ARC Crank	USA	U.S. Pat. No. 10,065,531	August 16, 2017	June 26, 2018
Cantilevered Sail Rig	Australia	Patent No. 2014367005	December 2, 2014	September 1, 2016
Cantilevered Sail Rig	Europe	Pat. No. 3092172	December 2, 2014	February 13, 2019
Cantilevered Sail Rig	France	Pat. No. 3092172	December 2, 2014	February 13, 2019
Cantilevered Sail Rig	Germany	DE Pat. No. 60 2014 041 103.7	December 2, 2014	February 13, 2019
Stayed Furler Roller	United States	US Pat No. 9345762 B2	November 16, 2014	May 24, 2016
Fin for Oscillating Foil Propulsion System	Australia	2006278271	August 7, 2009	July 28, 2011

Fin for Oscillating Foil Propulsion System	China	ZL200629218.3	August 7, 2006	August 24, 2011
Fin for Oscillating Foil Propulsion System	Europe	1912858	August 7, 2006	October 19, 2011
Fin for Oscillating Foil Propulsion System	France	1912858	August 7, 2006	October 19, 2011
Fin for Oscillating Foil Propulsion System	Germany	1912858	August 7, 2006	October 19, 2011
Fin for Oscillating Foil Propulsion System	USA	7637791	August 3, 2006	December 28, 2009
Fin for Oscillating Foil Propulsion System	USA	US Pat No. 9,540,086 B2	August 17, 2009	January 10, 2017
Fin for Oscillating Foil Propulsion System	USA	9731802 B2	October 14, 2015	August 15, 2017
Flow Fin	USA	US Pat No. 9,738,362 B2	June 22, 2016	August 22, 2017
Flow Fin	AU	Australian Patent No. 2016297463	July 7, 2016	February 1, 2018
Flow Fin	EU	Pat. No. 3325339	July 7, 2016	July 7, 2016
Flow Fin	France	EP No. 3325339	July 7, 2016	July 7, 2016
Flow Fin	Germany	Pat. No. DE 602016 022 704.5	July 7, 2016	July 7, 2016
Furling Sail and Means for Turning Mast	USA	6,892,860	May 17, 2005	March 17, 2005
Inflatable Mirage Kayak	USA	8,082,871B2	July 21, 2008	December 27, 2011
Quadfoil	USA	8720364	June 15, 2012	May 13, 2014
Rail Mounting System	USA	US Pat. No. 9,604,703 B2	June 5, 2015	March 28, 2017
Rail Mounting System	Australia	AU 2015264505	June 5, 2015	July 27, 2017
Remote Drive	USA	8753156	February 11, 2010	June 17, 2014
Reversing Propulsion Device for Watercraft	USA	Pat. No. 8,358,052 B2	October 16, 2013	June 7, 2016
Reversing Propulsion Device for Watercraft	USA	US Continuation Pat No 9981726 B6	May 4, 2016	May 29, 2018
Reversing Propulsion Device for Watercraft	Australia	Pat. No. 2013345195	November 4, 2013	August 11, 2016

Reversing Propulsion Device for Watercraft	Australia	Pat. No. 2016203898	November 4, 2013	November 23, 2017
Reversing Propulsion Device for Watercraft	Canada	Pat. No. 2888067	November 4, 2013	September 19, 2017
Reversing Propulsion Device for Watercraft	Canada	Pat No 2953958	November 4, 2013	September 19, 2017
Reversing Propulsion Device for Watercraft	Europe	Pat. 2920058	November 4, 2013	June 7, 2017
Reversing Propulsion Device for Watercraft	EU Div Pat	Div Pat. 3173323	November 4, 2013	June 7, 2017
Reversing Propulsion Device for Watercraft	France	EP 3173323 (Div)	November 4, 2013	November 4, 2013
Reversing Propulsion Device for Watercraft	German Div Pat	German Patent App 60 2013 032 468.9	November 4, 2013	November 4, 2013
Reversing Propulsion Device for Watercraft	China	Div. Pat. No. ZL 201010647316.9	November 4, 2013	August 23, 2019
Reversing Propulsion Device for Watercraft	France	Pat. 2920058	November 4, 2013	June 7, 2017
Reversing Propulsion Device for Watercraft	Germany	DE Pat. 602013022111.1	November 4, 2013	June 7, 2017
Propulsion Device for Watercraft	USA	Patent No. 10,259,553 B2	August 22, 2017	April 16, 2019
Stand-up Watercraft	Mirage Australia	2014284475	June 30, 2014	February 23, 2017
Stand-up Watercraft	Mirage China	ZL 2014780029086.9	June 30, 2014	September 18, 2018
Stand-Up Watercraft	Mirage Europe	Ap# 14816858.4 / EU Pat. No. 3016852	June 30, 2014	November 14, 2018
Stand-up Watercraft	Mirage France	EU 3016852	June 30, 2014	November 14, 2018
Stand-up Watercraft	Mirage Germany	German Pat. No. 602014 036 156.0	June 30, 2014	November 14, 2018
Stand-up Watercraft	Mirage USA	Pat. No. 9,475,559 B2	June 27, 2014	October 28, 2016
Twist-N-Seal Hatch	USA	US8453589	August 1, 2007	June 4, 2013
Twist and Slow Rudder	USA	7430878	July 24, 2007	October 7, 2008

Title	Country	App. No.	Date Filed
Retractable Transducer Plate	USA	Serial No. 16/002,733	June 8, 2018
Propulsion Device for Watercraft	Australia	Australian Pat. App. No. 2018319543	February 2, 2018
Propulsion Device for Watercraft	Europe	European Pat. App. No. 18648948.2	February 20, 2020