TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 ETAS ID: TM354186

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Assignment of Intellectual Property Security Agreement

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
General Electric Capital Corporation		08/21/2015	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	Antares Capital LP
Street Address:	500 W. Monroe Street
Internal Address:	17th Floor
City:	Chicago
State/Country:	ILLINOIS
Postal Code:	60661
Entity Type:	LIMITED PARTNERSHIP: DELAWARE

PROPERTY NUMBERS Total: 11

Property Type	Number	Word Mark
Registration Number:	4388255	HEARTBREAKER
Registration Number:	4413725	BINARY
Registration Number:	3929486	DESTROYER
Registration Number:	4035502	FLX GUARD
Registration Number:	4183625	HARDCORE LIMBS
Registration Number:	4361651	OVERDRIVE BINARY
Registration Number:	3829722	STRYKER
Registration Number:	2395926	BOWTECH
Registration Number:	3248710	BINARY CAM SYSTEM
Serial Number:	86186053	EXCALIBUR CROSSBOW
Serial Number:	86186048	EXCALIBUR CROSSBOW

CORRESPONDENCE DATA

Fax Number: 3026365454

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.

800-927-9801 x 62348 Phone:

Email: jean.paterson@cscglobal.com Corporation Service Company **Correspondent Name:**

TRADEMARK

REEL: 005617 FRAME: 0790 900336918

Address Line 1: 1090 Vermont Avenue NW, Suite 430 Address Line 4: Washington, D.C. 20005 **ATTORNEY DOCKET NUMBER:** 772438-64A **NAME OF SUBMITTER:** Jean Paterson **SIGNATURE:** /jep/ **DATE SIGNED:** 09/08/2015 **Total Attachments: 8** source=64A GE-Antares Capital-TM#page2.tif source=64A GE-Antares Capital-TM#page3.tif source=64A GE-Antares Capital-TM#page4.tif source=64A GE-Antares Capital-TM#page5.tif source=64A GE-Antares Capital-TM#page6.tif source=64A GE-Antares Capital-TM#page7.tif

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ASSIGNMENT OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

This ASSIGNMENT OF INTELLECTUAL PROPERTY SECURITY AGREEMENT (this "Assignment"), dated as of August 21, 2015, is by GENERAL ELECTRIC CAPITAL CORPORATION (individually, "GECC"), acting in its capacity as the current and resigning US administrative agent (in such capacity, the "Retiring Agent") and ANTARES CAPITAL LP, a Delaware limited partnership (individually, "Antares"), acting in its capacity as the successor US administrative agent (in such capacity, the "Successor Agent").

RECITALS:

WHEREAS, BowTech, Inc., a Delaware corporation and Excalibur Crossbow, Inc., a Delaware corporation, each as a "Grantor", and Retiring Agent are parties to those certain intellectual property security agreements identified in Exhibit A attached hereto (as the same have been and may hereafter be amended, restated, supplemented or otherwise modified from time to time, collectively, the "Agreements") covering certain intellectual property set forth on Exhibit B attached hereto; and

WHEREAS, pursuant to that certain Omnibus Agency Transfer Agreement by and among GECC, as the Retiring Agent, and Antares, as Successor Agent, Retiring Agent has assigned to Successor Agent all of its rights, remedies, duties and other obligations under, among other documents, the Agreements, in each instance, in its capacity as administrative agent and, if applicable, collateral agent.

NOW, THEREFORE, in consideration of the foregoing, and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Retiring Agent herby assigns and transfers to Successor Agent and its successors and assigns, all of its rights, title and interest in and to the Agreements.

This Assignment may be executed in any number of counterparts, each of which when so executed shall be deemed an original and all of which taken together shall constitute one and the same instrument.

- Remainder of Page Intentionally Left Blank; Signature Page Follows -

110242862v2

IN WITNESS WHEREOF, Retiring Agent and Successor Collateral Agent have caused this Assignment to be duly executed as of the date first above written.

RETIRING AGENT:

GENERAL ELECTRIC CAPITAL CORPORATION

By: ""
Name:

Its: Duly Authorized Signatory

SUCCESSOR AGENT:

ANTARES CAPITAL LP

By:

Title: Duly Authorized Signatory

EXHIBIT A

Trademark Security Agreement, by BowTech, Inc. dated as of April 28, 2014 and filed with the United States Patent and Trademark Office on April 28, 2014 at Reel 5269, Frame 0013.

Trademark Security Agreement, by Excalibur Crossbow, Inc. dated as of April 28, 2014 and filed with the United States Patent and Trademark Office on April 28, 2014 at Reel 5269, Frame 0033.

Patent Security Agreement, by BowTech, Inc. dated as of April 28, 2014 and filed with the United States Patent and Trademark Office on April 28, 2014 at Reel 032766, Frame 0929.

Assignment of Intellectual Property Security Agreement

EXHIBIT B

Registered Trademarks:

Mark	Application No.	Application Date	Registration No.	Registration Date	Status of Mark
HEARTBREAKER	85885453	3/25/13	4388255	8/20/13	Registered
BINARY	85823393	1/15/13	4413725	10/8/13	Registered
DESTROYER	77824094	9/10/09	3929486	3/8/11	Registered
FLX GUARD	77824103	9/10/09	4035502	10/4/11	Registered
HARDCORE LIMBS	77824109	9/10/09	4183625	7/31/12	Registered
OVERDRIVE BINARY	77824114	9/10/09	4361651	7/2/13	Registered
STRYKER	78934738	7/21/06	3829722	8/3/10	Registered
BINARY CAM SYSTEM	78690105	8/10/05	3248710	5/29/07	Registered
BOWTECH	75855614	11/22/99	2395926	10/17/00	Renewed (Registered)

Trademark Applications:

Mark	Application No.	Application Date
Excalibur Crossbow	86/186,053	02/06/2014
Excalibur Crossbow & Design	86/186,048	02/06/2014

Patent Registrations:

Description	Application No.	Applicatio n Date	Patent No.	Registration Date
Cable take-up or let-out mechanism for a compound archery bow	12985659	1/6/11	8469013	6/25/13
Center-bearing limbs for an archery bow	13212776	8/18/11	8459244	6/11/13
Pulley assembly for a compound archery bow	12040848	2/29/08	8082910	12/27/11
Pulley-and-cable power cable tensioning mechanism for a compound archery bow	12511085	7/29/09	8037876	10/18/11
Center-pivot limbs for an archery bow	11877653	10/23/07	7832387	11/16/10
Draw mechanism for a crossbow	11933394	10/31/07	7784453	8/31/10

Assignment of Intellectual Property Security Agreement

Description	Application No.	Applicatio n Date	Patent No.	Registration Date
Safety trigger for a crossbow	11763155	6/14/07	7770567	8/10/10
Force-multiplying compound bow	09404969	9/24/99	6098607	8/8/00
Efficient power cam for a compound bow	09079044	5/14/98	5975067	11/2/99
Cam for a compound bow	29038971	5/15/95	D374055	9/24/96
Multilayer	12581818	10/19/09	8635994	1/28/14
Composite Limbs for an Archery Bow				

Patent Applications:

Description	Application No.	Application Date
Flexible cable guard for a compound archery bow	12/581,791	10/19/09
Cable Take-up or Let-Out Mechanism for a Compound Archery Bow (Shaft Cut-Out)	13/897,374	5/18/13
Trigger Mechanism For a Crossbow	13/734,927	1/5/13
Trigger Mechanism For a Crossbow (Double-Sear Crossbow Trigger)	14/138,092	12/22/13
Nock for an Arrow or Bolt	13/587,924	8/17/12
Shock-absorbing Bolt for a Crossbow	13/588,348	8/17/12
Solid Hemispherical Washer for Attaching a Bow Limb to a Bow Riser	13/844,528	3/15/13

IP Licenses:

BowTech, Inc. has license agreements with the following third parties to use BowTech, Inc.'s trademarks for which it receives royalties:

Assignment of Intellectual Property Security Agreement

- 1. Morrell Manufacturing, Inc.: BOWTECH®
- Decalguyz LLC dba Arrowrap:
 BOWTECH®
 Refuse to Follow™
 Diamond Archery™ by BOWTECH®, Rock Solid™
- 3. Blazing Creationz LLC: BOWTECH®
- SKB Corporation:
 BOWTECH®
 Refuse to Follow™
 Diamond Archery™ by BOWTECH®, Rock Solid™
- Quality Archery Design:
 BOWTECH®
 Refuse to Follow™
 Diamond Archery™ by BOWTECH®, Rock Solid™
- Midwest Textile Mtf. Corp:
 BOWTECH®
 Refuse to Follow™
 Diamond Archery™ by BOWTECH®, Rock Solid™

BowTech, Inc. has license agreements with third parties to use their patents for which it pays royalties as set forth on Exhibit 6 attached hereto.

Patent License Agreement dated September 27, 2011 between BowTech, Inc. and Bohning Company Ltd relating to Kevin Yoder's "Hostage" Arrow Rest, U.S. Patent No. 6,994,080, for which BowTech, Inc. receives royalties.

Perfection Certificate <u>Exhibit 6</u>

> BowTech Royalty Listing

Typs of Royalty	Payment To	Frequency	Frequency, Period Covered	Due Date	Based On	Littensed Patent	Patent #	
RT Camo	Jordan Oudboor Eriberpfises JOR001	Ousfield	January - March April - June July - September Comber - December Total	April 15th July 15th Cocaber 15th James 175th	f of Lidin Sold of Aud Bows, Youth Bows, Physical Label Bows, & Angaissades	Realtre AP HD Realtre APG HD Realtre Hardwoods HD Realtre Hardwoods Green HD Realtres Hardwoods Green HD Realtres Hardwoods Advantage Classic Advantage Wetlands Camo Advantage Wetlands Camo Advantage Max-4 HD Advantage Max-1 HB		3,328,492 3,326,483 3,662,226 3,210,104 2,267,415 2,255,381 3,074,188 3,074,188 3,151,646 2,358,338
Mossy Cak Camo	Hans Darbons AB17037	Charterly	January - March April - June July - Soptember October - December brisi	April 15th July 15th October 15th January 15th	April 19th July 15th # of Units Sold of: Adult Bows, Youth October 15th Bows & Accessories Janutry 15th	Break-Up Break-Up infinity Traestand Absession Brush Mossy Cak Brand Camo	Pending	2,888,006 3,043,807 2,838,170 3,043,807 2,227,642
Birary Carr	Rex Carlington REX1	Quarterly	January - March April - Jura July - Spirember October - December Total	April 30th. July 30th. Cocioleer 30th. January 33th.	% લ્લે પામપ્રેણ કેઠલંક	Symmetrical Dual-cam Compound Bow		5,890,970 & T
Віяну Сат	Grafy Yelde Graf	Quartenty	darueny - March April - Lura 14ty - Saplember Ozbober - Desember total	April 20th July 20th October 30th January 30th	k of Uning Sokk	Novel Can Design		7,305,979
Optitade Camo	W.L. Gare & Associates W.L.G.1	Quarketty	Janopary - March April - Jane July - September October - December total	April 30th July 30th Occision 20th January 30th	s or Viete Soxd of. Adust Bons, Youth Bows & Accessaries	GGRE DOTTIFADE GGRE CPTIFADE LOGO The Science of Nuching		
Th-Verest Surface Application	Archery Technical Irovations Manciri ARC2	Duanterly	Jarejary - March April Java July - Sepjember Goober - December Dotsi	April 30th July 30th October 30th Jerneary 30th	epplication		-	7,436,076
"Mostage" amow mest	Kevin Yodar KEV1	Quarterly	January - March April - June	April 30th July 30th	# of Units Sold of Retail packaged "Hostage" OEM Adult	SWIN Shock	6.994.080 78/574482. Application Serial No.	6.994.080 ation Serial No.

			7,699,045	7,938,109	
	Name or Mark		Compound Bow with High Limb Preload	Synchronizing Pulley Assembly for Comp.	Length Adjustable Stabilizer Design
October 30th backaged bows OEM youth packaged January 30th bows	April 30th ¢ of Units Sold of: 2007 Tribute bows, July 30th 2008 Airborne bows, 2009 Captain October 30th bows, 2010 Captain bows	April 30th # of Units Sold of, Adult Bows, Youth. October 33th Bows & Accessorhes Jenuiry 30th	April 39th July 30th October 39th Jenizary 30th	April 30th July 30th October 30th Jeruary 30th	April 30th July 30th October 30th Jemary 30th
July - September Octo October - December Janu total	January - March April April - June July July - September October - December Jaru total	January - March April April - Jurie July - September Octa October - December Janu total	January - March April April - June July - September Oct October - December Jara total	January - March Apri April - June July July - September Oct October - December Jani total	January - March Apri April - June July July - September Oct October - December Jene total
	Quarterly	Quarterly	Quarterty	Quarterly	Quarterly
Catawba	Use of TAPS' trademark Trajedy Asslet. Program for Survivors	Vanish Camo VAN2	PSE PRE4	Lareon Archery Lare2	Trinity TRI2
	Use of TAPS' trademark	Varish Carno	Precision Shooting	Overdive Binary	Trinkty

TRADEMARK
REEL: 005617 FRAME: 0799

RECORDED: 09/08/2015