AO 120 (Rev. 08/10)

TO:	REPORT ON THE FILING OR DETERMINATION OF AN ACTION REGARDING A PATENT OR TRADEMARK
Mail Stop 8 Director of the U.S. Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450	

In Compliance with 35 U.S.C. § 290 and/or 15 U.S.C. § 1116 you are hereby advised that a court action has been filed in the U.S. District Court Western District of Arkansas on the following

☐ Trademarks or ☑ Patents. (☐ the patent action involves 35 U.S.C. § 292.):

DOCKET NO.	DATE FILED	U.S. DISTRICT COURT
5:21-cv-05109	6/11/2021	Western District of Arkansas

PLAINTIFF	DEFENDANT
Camelbak Products, LLC	Zak Designs, Inc.

	PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1	9,463,911	10/11/2016	Camelbak
2	9,782,028	10/10/2017	Camelbak
3	9,820,595	11/21/2017	Camelbak
4	10,165,879	1/1/2019	Camelbak
5	10,542,833	1/28/2020	Camelbak

In the above---entitled case, the following patent(s)/ trademark(s) have been included:

DATE INCLUDED	INCLUDED BY
6/11/2021	☐ Amendment ☐ Answer ☐ Cross Bill ☑ Other Pleading

	PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1	10,676,255	6/9/2020	Camelbak
2			
3			
4			
5			

In the above---entitled case, the following decision has been rendered or judgement issued:

DECISION/JUDGEMENT

CLERK	(BY) DEPUTY CLERK	DATE

Copy 1---Upon initiation of action, mail this copy to Director Copy 3---Upon termination of action, mail this copy to Director
Copy 2---Upon filing document adding patent(s), mail this copy to Director Copy 4---Case file copy

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT5613290

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

CONVEYING PARTY DATA

Name	Execution Date
WELLS FARGO BANK, NATIONAL ASSOCIATION, AS ADMINISTRATIVE AGENT	07/10/2019

RECEIVING PARTY DATA

Name:	BEE STINGER, LLC
Street Address:	584 EAST 1100 SOUTH
Internal Address:	SUITE 5
City:	AMERICAN FORK
State/Country:	UTAH
Postal Code:	84003
Name:	BELL SPORTS, INC.
Street Address:	5550 SCOTTS VALLEY DRIVE
City:	SCOTTS VALLEY
State/Country:	CALIFORNIA
Postal Code:	95066
Name:	BUSHNELL HOLDINGS, INC.
Street Address:	9200 CODY
City:	OVERLAND PARK
State/Country:	KANSAS
Postal Code:	66214
Name:	BUSHNELL INC.
Street Address:	9200 CODY
City:	OVERLAND PARK
State/Country:	KANSAS
Postal Code:	66214
Name:	MICHAELS OF OREGON CO.
Street Address:	9200 CODY
City:	OVERLAND PARK
State/Country:	KANSAS
Postal Code:	66214
Name:	STONEY POINT PRODUCTS, INC.

Street Address:	9200 CODY STREET
City:	OVERLAND PARK
State/Country:	KANSAS
Postal Code:	66214
Name:	C PREME LIMITED LLC
Street Address:	1250 E 223RD STREET
Internal Address:	SUITE 116
City:	CARSON
State/Country:	CALIFORNIA
Postal Code:	90745
Name:	CAMELBAK PRODUCTS, LLC
Street Address:	2000 S. MCDOWELL BLVD.
Internal Address:	SUITE 200
City:	PETALUMA
State/Country:	CALIFORNIA
Postal Code:	94954
Name:	EAGLE INDUSTRIES UNLIMITED, INC.
Street Address:	2645 INTERNATIONAL PARKWAY
City:	VIRGINIA BEACH
State/Country:	VIRGINIA
Postal Code:	23452
Name:	FEDERAL CARTRIDGE COMPANY
Street Address:	900 EHLEN DRIVE
City:	ANOKA
State/Country:	MINNESOTA
Postal Code:	55303
Name:	GOLD TIP, LLC
Street Address:	584 EAST 1100 SOUTH
Internal Address:	SUITE 5
City:	AMERICAN FORK
State/Country:	UTAH
Postal Code:	84003
Name:	NORTHSTAR OUTDOORS, LLC, FORMERLY KNOWN AS JIMMY STYKS LLC
Street Address:	9200 CODY
City:	OVERLAND PARK
State/Country:	KANSAS
Postal Code:	66214
Name:	LOGAN OUTDOOR PRODUCTS, LLC

Street Address:	3985 NORTH 75 WEST
City:	HYDE PARK
State/Country:	UTAH
Postal Code:	84318
Name:	MILLETT INDUSTRIES
Street Address:	9200 CODY
City:	OVERLAND PARK
State/Country:	KANSAS
Postal Code:	66214
Name:	NIGHT OPTICS USA, INC.
Street Address:	605 ORO DAM BLVD.
City:	OROVILLE
State/Country:	CALIFORNIA
Postal Code:	95965
Name:	VISTA OUTDOOR OPERATIONS LLC
Street Address:	1 VISTA WAY
City:	ANOKA
State/Country:	MINNESOTA
Postal Code:	55303
Name:	VISTA OUTDOOR INC.
Street Address:	1 VISTA WAY
City:	ANOKA
State/Country:	MINNESOTA
Postal Code:	55303

PROPERTY NUMBERS Total: 607

Property Type	Number
Patent Number:	6997174
Patent Number:	6449776
Patent Number:	6904618
Patent Number:	7069601
Patent Number:	7111329
Patent Number:	7140049
Patent Number:	7178955
Patent Number:	7222374
Patent Number:	7246383
Patent Number:	7636954
Patent Number:	7739783
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Property Type	Number
Patent Number:	7895678
Patent Number:	8020219
Patent Number:	8032993
Patent Number:	8161577
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Patent Number:	D502119
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Patent Number:	D626309
Patent Number:	D629176
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Patent Number:	D641136
Patent Number:	D641541
Patent Number:	D641959
Patent Number:	D645110
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Patent Number:	D653848
Patent Number:	D654248
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Patent Number:	D792550
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Patent Number:	D802914
Patent Number:	D808490
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Patent Number:	7077048
Application Number:	14613670
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Application Number:	14833779
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Application Number:	15818615
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Application Number:	15713517
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Application Number:	29618023
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Property Type	Number
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Application Number:	29637254
Application Number:	29637255
Application Number:	29630302
Application Number:	29630305
Application Number:	29638078
Application Number:	29585093
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Application Number:	29622765
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Property Type	Number
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Application Number:	62535213
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Application Number:	15892000
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Property Type	Number
Application Number:	29635655
Application Number:	29634361
Application Number:	15876186
Application Number:	29591046
Application Number:	15709043
Application Number:	29578177
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Application Number:	29613481
Application Number:	62563683
Application Number:	62647265
Application Number:	29575016
Application Number:	15596531
Application Number:	15195769
Application Number:	14156269

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:	1989.582
NAME OF SUBMITTER:	KRISTEN N. LANGE
SIGNATURE:	/kristenlange/

DATE SIGNED:	07/11/2019
	This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 134

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RELEASE OF TERM LOAN INTELLECTUAL PROPERTY SECURITY AGREEMENT

THIS RELEASE OF TERM LOAN INTELLECTUAL PROPERTY SECURITY AGREEMENT ("Release") is made as of this 10th day of July, 2019, by WELLS FARGO BANK, NATIONAL ASSOCIATION, as Administrative Agent ("Administrative Agent"), in favor of BEE STINGER, LLC, a Delaware limited liability company, BELL SPORTS, INC., a California corporation, BUSHNELL HOLDINGS, INC., a Delaware corporation, BUSHNELL INC., a Delaware corporation, MICHAELS OF OREGON CO., an Oregon corporation, STONEY POINT PRODUCTS, INC., a Minnesota corporation, C PREME LIMITED LLC, a California limited liability company, CAMELBAK PRODUCTS, LLC, a Delaware limited liability company, EAGLE INDUSTRIES UNLIMITED, INC., a Minnesota corporation, FEDERAL CARTRIDGE COMPANY, a Minnesota corporation, GOLD TIP, LLC, a Delaware limited liability company, NORTHSTAR OUTDOORS, LLC, formerly known as Jimmy Styks LLC, a California limited liability company, LOGAN OUTDOOR PRODUCTS, LLC, a Utah limited liability company, MILLETT INDUSTRIES, a California corporation, NIGHT OPTICS USA, INC., a California corporation, VISTA OUTDOOR INC., a Delaware corporation (the "Borrower") and VISTA OUTDOOR OPERATIONS LLC, a Delaware limited liability company (collectively, the "Companies").

Reference is made to (i) that certain Term Loan Credit Agreement dated November 19, 2018, as amended by that certain First Amendment to Term Loan Credit Agreement dated December 19, 2018 (as the same heretofore may have been amended, restated, supplemented, extended, renewed, replaced or otherwise modified from time to time, herein referred to as the "Term Loan Credit Agreement"), among the Borrower, the Lenders from time to time party thereto and Administrative Agent, (ii) that certain Term Loan Security Agreement

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dated November 19, 2018 (as the same heretofore may have been amended, restated, supplemented, extended, renewed, replaced or otherwise modified from time to time, herein referred to as the "Term Loan Security Agreement"), among the Borrower, the Grantors, the other subsidiaries of the Borrower from time to time party thereto and Administrative Agent for the benefit of Secured Parties and (iii) that certain Term Loan Intellectual Property Security Agreement dated November 19, 2018 (as the same heretofore may have been amended, restated, supplemented, extended, renewed, replaced or otherwise modified from time to time, herein referred to as the "Term Loan Intellectual Property Security Agreement"), among the Companies and Administrative Agent. Capitalized terms used herein and not otherwise defined shall have the meanings assigned to such terms in the Term Loan Credit Agreement or the Term Loan Security Agreement.

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and adequacy of which are hereby acknowledged, and pursuant to Section 30 of the Term Loan Security Agreement and Section 9.09 of the Term Loan Credit Agreement and acting in reliance upon that certain Payoff Letter dated on or about the date hereof, Administrative Agent releases, relinquishes and discharges any and all liens and security interests it has against the Released IP Collateral (as defined below), and hereby reassigns to the Companies any and all right, title and interest that Administrative Agent may have in or to such Released IP Collateral; *provided, however*, that it is understood and agreed that such release, relinquishment, discharge and reassignment is made without recourse, representation, warranty or other assurance of any kind (express or implied).

For purposes of this Release, the "Released IP Collateral" means the patents listed on Schedule A, the trademarks listed on Schedule B, and the copyrights listed on Schedule C

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attached hereto and made a part hereof, which liens and security interests were established under and pursuant to the Term Loan Intellectual Property Security Agreement and recorded (i) with the United States Patent and Trademark Office on November 19, 2018 at Reel/Frame 47602/0001 with respect to the patents, (ii) with the United States Patent and Trademark Office on November 19, 2018 at Reel/Frame 6485/0204 with respect to the trademarks, and (iii) with the US Copyright Office on December 04, 2018.

Administrative Agent hereby authorizes the Companies and their successors, assigns or other legal representatives, as applicable, to make filings with the United States Patent and Trademark Office and other necessary filings, in each case at the expense of the Borrower, to evidence the release and termination of Administrative Agent's security interests in the Released IP Collateral.

THIS RELEASE SHALL BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH THE LAWS OF THE STATE OF NEW YORK AND SHALL BE BINDING UPON ADMINISTRATIVE AGENT'S REPRESENTATIVES, SUCCESSORS, ASSIGNS AND TRANSFEREES.

[Signature Page Follows]

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IN WITNESS HEREOF, Administrative Agent has caused this Release to be executed by its authorized officer as of the date of this Release.

WELLS FARGO BANK, NATIONAL ASSOCIATION, as Administrative Agent

By: _____
Name: Matt Harbour
Title: Authorized Signatory

Schedule A to the
Release of Term Loan Intellectual Property Agreement

PATENTS

	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
1.	Bee Stinger, LLC	Bow Stabilizer	United States of America	6997174	10/623,430	7/18/2003	2/14/2006
2.	Bell Sports, Inc.	Removable Mounting Bracket For Expanded Plastic Foam Articles	United States of America	6449776	9784860	2/15/2001	9/17/2002
3.	Bell Sports, Inc.	Sports Helmet With Adjustable Ventilation	United States of America	6904618	10462270	6/16/2003	6/14/2005
4.	Bell Sports, Inc.	Head Protection System And Method	United States of America	7069601	10898598	7/23/2004	7/4/2006
5.	Bell Sports, Inc.	Helmet Reinforcement System	United States of America	7111329	10/879421	6/29/2004	9/26/2006
6.	Bell Sports, Inc.	Helmet Protection System	United States of America	7140049	10911243	8/3/2004	11/28/2006
7.	Bell Sports, Inc.	Safety Headlight	United States of America	7178955	10706743	11/12/2003	2/20/2007
8.	Bell Sports, Inc.	Head Gear Fitting System	United States of America	7222374	10856423	5/26/2004	5/29/2007
9.	Bell Sports, Inc.	Fit Adjustment Mechanism For Helmets	United States of America	7246383	10855185	5/27/2004	7/24/2007
10.	Bell Sports, Inc.	System For Accommodating Helmet	United States	7636954	10911246	8/3/2004	12/29/2009

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
		Accessories	of America				
11.	Bell Sports, Inc.	Head Protection System And Method	United States of America	7739783	11427518	6/29/2006	6/22/2010
12.	Bell Sports, Inc.	Lens Replacement System	United States of America	7797765	11617291	12/28/2006	9/21/2010
13.	Bell Sports, Inc.	Helmet With Improved Shield Mount And Precision Shield Control	United States of America	7895678	11834188	8/6/2007	3/1/2011
14.	Bell Sports, Inc.	Strap Anchor System And Method	United States of America	8020219	11173437	7/1/2005	9/20/2011
15.	Bell Sports, Inc.	Adjustment Mechanism	United States of America	8032993	12350632	1/8/2009	10/11/2011
16.	Bell Sports, Inc.	Helmet With Improved Shield Mount And Precision Shield Control	United States of America	8161577	12194594	8/20/2008	4/24/2012
17.	Bell Sports, Inc.	Magnetic Resistance Trainer Power Measurement	United States of America	8162803	12701113	2/5/2010	4/24/2012
18.	Bell Sports, Inc.	Bicycle Child Seat	United States of America	8251388	12550807	8/31/2009	8/28/2012
19.	Bell Sports, Inc.	Helmet Having Magnetically Coupled Cheek Pads	United States of America	8549671	12/985784	1/6/2011	10/8/2013
20.	Bell Sports, Inc.	Adjustable Inner Tube	United States of America	8656974	11/760,881	6/11/2007	2/25/2014

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
21.	Bell Sports, Inc.	Helmet Having Magnetically Coupled Cheek Pads	United States of America	9215904	14/047875	10/7/2013	12/22/2015
22.	Bell Sports, Inc.	Locking Rack System For Bicycles	United States of America	9302725	13831078	3/14/2013	4/5/2016
23.	Bell Sports, Inc.	Controlled Release Buckle	United States of America	9351539	13/711194	12/11/2012	5/31/2016
24.	Bell Sports, Inc.	Flexible U-lock	United States of America	9376841	14476389	9/3/2014	6/28/2016
25.	Bell Sports, Inc.	Protective Bicycle Helmet With Internal Ventilation System	United States of America	9414636	13838138	3/15/2013	8/16/2016
26.	Bell Sports, Inc.	Self-actuating Webbing Adjuster And Helmet Strap System Including Same	United States of America	9433259	14/061,795	10/24/2013	9/6/2016
27.	Bell Sports, Inc.	Protective Snow And Ski Helmet	United States of America	9474318	13/835536	3/15/2013	10/25/2016
28.	Bell Sports, Inc.	Helmet With Integrated Electronic Components	United States of America	9549583	14/146,597	1/2/2014	1/24/2017
29.	Bell Sports, Inc.	Protective Headwear Assembly Having A Built-in Camera	United States of America	9554606	14/030406	9/18/2013	1/31/2017
30.	Bell Sports, Inc.	Locking Rack System For Bicycles	United States of America	9694867	15091243	4/5/2016	7/4/2017
31.	Bell Sports, Inc.	Integrated Fit And	United States	9756893	11/218102	8/31/2005	9/12/2017

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
		Retention System	of America				
32.	Bell Sports, Inc.	System And Method For Coupling Helmet Components And Liners	United States of America	9795180	14/500535	9/29/2014	10/24/2017
33.	Bell Sports, Inc.	Combination Shoelace And Hook And Loop Fasteners Shoe Tightening System With Replaceable Shoelaces	United States of America	9814281	15/429862	2/10/2017	11/14/2017
34.	Bell Sports, Inc.	Multi-body Helmet Construction With Shield Mounting	United States of America	9833032	14/640178	3/6/2015	12/5/2017
35.	Bell Sports, Inc.	Sweat Management Pad For Protective Helmets	United States of America	9872532	15/395077	12/30/2016	1/23/2018
36.	Bell Sports, Inc.	Mechanically Joined Helmet Bodies And Method For Same	United States of America	9883709	15/395558	12/30/2016	2/6/2018
37.	Bell Sports, Inc.	Flex Spring Helmet	United States of America	9907347	14790968	7/2/2015	3/6/2018
38.	Bell Sports, Inc.	Accessory Mount	United States of America	9920876	15/261206	9/9/2016	3/20/2018
39.	Bell Sports, Inc.	Protective Motorsports Helmet	United States of America	D705490	29/454,156	5/7/2013	5/20/2014
40.	Bell Sports, Inc.	Protective Motorsports Helmet	United States of America	D715999	29/454,157	5/7/2013	10/21/2014

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
41.	Bell Sports, Inc.	Protective Motorsports Mask	United States of America	D724791	29/454,159	5/7/2013	3/17/2015
42.	Bell Sports, Inc.	Helmet (star Series With Fov)	United States of America	D735949	29476164	12/11/2013	8/4/2015
43.	Bell Sports, Inc.	Helmet Design (star - Side Burns)	United States of America	D735950	29476170	12/11/2013	8/4/2015
44.	Bell Sports, Inc.	Discord Gs38 Helmet Design 1	United States of America	D744170	29490079	5/6/2014	11/24/2015
45.	Bell Sports, Inc.	Discord Gs38 Helmet Design 2	United States of America	D749273	29490143	5/7/2014	2/9/2016
46.	Bell Sports, Inc.	Bicycle Helmet	United States of America	D775767	29/533,364	7/16/2015	1/3/2017
47.	Bell Sports, Inc.	Helmet	United States of America	D776357	29/532,354	7/6/2015	1/10/2017
48.	Bell Sports, Inc.	Bicycle Helmet (synthe Design)	United States of America	D783905	29/532252	7/2/2015	4/11/2017
49.	Bell Sports, Inc.	Bicycle Multi-tool	United States of America	D785421	29/539851	9/17/2015	5/2/2017
50.	Bell Sports, Inc.	Bicycle Lock	United States of America	D791572	29/544603	11/4/2015	7/11/2017
51.	Bell Sports, Inc.	Helmet	United States of America	D794253	29/587028	12/8/2016	8/8/2017
52.	Bell Sports, Inc.	Bicycle Helmet	United States of America	D794255	29/589162	12/28/2016	8/8/2017

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
53.	Bell Sports, Inc.	Bicycle Lock	United States of America	D798689	29/539854	9/17/2015	10/3/2017
54.	Bell Sports, Inc.	Bicycle Helmet	United States of America	D801586	29/600339	4/11/2017	10/31/2017
55.	Bell Sports, Inc.	Adaptive Fit Helmet And Method□□ for Fitting Helmet To Customer Head	United States of America		14/613670	2/4/2015	
56.	Bell Sports, Inc.	Adjustable Elastomeric Helmet Multi-Liner Retainer and Method of Assembling Multi-Liner Helmet	United States of America		15/621948	6/13/2017	
57.	Bell Sports, Inc.	Bicycle Helmet	United States of America		29/606326	6/2/2017	
58.	Bell Sports, Inc.	Bicycle Helmet	United States of America		29/606328	6/2/2017	
59.	Bell Sports, Inc.	Clip-Free Helmet Visors	United States of America		62550539	8/25/2017	
60.	Bell Sports, Inc.	Combination Shoelace And Hook And Loop Fasteners Shoe Tightening System With Replaceable Shoelaces	United States of America		15/726,286	10/5/2017	
61.	Bell Sports, Inc.	Enduro Mountain Biking Chin Bar	United States of America		14/642287	3/9/2015	
62.	Bell Sports, Inc.	Expanded Field Of View For Full-face Motorcycle	United States		14/708124	5/8/2015	

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
		Helmet	of America				
63.	Bell Sports, Inc.	Flex Spring Helmet	United States of America		15/913782	3/6/2018	
64.	Bell Sports, Inc.	Friction Stop Strap Adjustor	United States of America		15/238600	8/16/2016	
65.	Bell Sports, Inc.	Goggles with Interchangeable Locking Strap	United States of America		15/851680	12/21/2017	
66.	Bell Sports, Inc.	Halter Bib Athletic Garment	United States of America		14/939753	11/12/2015	
67.	Bell Sports, Inc.	Halter Bib Athletic Garment	United States of America		29/626029	11/14/2017	
68.	Bell Sports, Inc.	Helmet Comprising a Segmented Shell	United States of America		15/880475	1/25/2018	
69.	Bell Sports, Inc.	Helmet Comprising Integrated Rotational Impact Attenuation And Fit System	United States of America		15/395,232	12/30/2016	
70.	Bell Sports, Inc.	Helmet Dampening Fit System	United States of America		14833779	8/24/2015	
71.	Bell Sports, Inc.	Helmet Fit Adjustment System With Detachable Hair Opening Strap	United States of America		15/360,481	11/23/2016	
72.	Bell Sports, Inc.	Helmet Goggle Strap Holder	United States of America		15/425,100	2/6/2017	

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
73.	Bell Sports, Inc.	Helmet Having A Chin Bar Collar	United States of America		15/331053	10/21/2016	
74.	Bell Sports, Inc.	Helmet Having Magnetically Coupled Cheek Pads	United States of America		14/962636	12/8/2015	
75.	Bell Sports, Inc.	Helmet Safety Lighting System	United States of America		15/392768	12/28/2016	
76.	Bell Sports, Inc.	Helmet Strap Attachment Method And Device	United States of America		14/940348	11/13/2015	
77.	Bell Sports, Inc.	Helmet Vent Bezel	United States of America		15/638121	6/29/2017	
78.	Bell Sports, Inc.	Helmet With Airflow Ventilation Through An Earpad	United States of America		14/993288	1/12/2016	
79.	Bell Sports, Inc.	Helmet With Boundary Nub And Elastomer Retainers	United States of America		15/395,639	12/30/2016	
80.	Bell Sports, Inc.	Helmet With Integrated Electronics And Helmet Visor Controls	United States of America		14/812,135	7/29/2015	
81.	Bell Sports, Inc.	Helmet With Integrated Electronics And Helmet Visor Controls	United States of America		15/945583	4/4/2018	
82.	Bell Sports, Inc.	Helmet with Integrated Shoulder Pad	United States of America		15/880042	1/25/2018	

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83.	Bell Sports, Inc.	Helmet With Mounted Camera	United States of America		15/413,674	1/24/2017	
84.	Bell Sports, Inc.	Helmet with Removable Chin Bar	United States of America		15/702300	9/12/2017	
85.	Bell Sports, Inc.	Integrated Bicycle Frame Bag	United States of America		15/818615	11/20/2017	
86.	Bell Sports, Inc.	Integrated Fit And Retention System	United States of America		15/702631	9/12/2017	
87.	Bell Sports, Inc.	Interlocking Co-Molded Helmet Energy Management Liner	United States of America		15/713517	9/22/2017	
88.	Bell Sports, Inc.	Interposed Goggle Frame Snap Assembly	United States of America		15/814239	11/15/2017	
89.	Bell Sports, Inc.	LED Lights in EPS Foam to Illuminate Helmet Retention System	United States of America		62/503842	5/9/2017	
90.	Bell Sports, Inc.	Locking Liner For Helmet	United States of America		14/674772	3/31/2015	
91.	Bell Sports, Inc.	Mini Pump with Integrated Valve Core Tool	United States of America		15/702,465	9/12/2017	
92.	Bell Sports, Inc.	Multi-body Helmet Construction And Strap Attachment Method	United States of America		14/640148	3/6/2015	
93.	Bell Sports, Inc.	Multi-body Helmet Construction With Shield	United States of America		15/832684	12/5/2017	

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		Mounting					
94.	Bell Sports, Inc.	Multi-component Helmet Construction	United States of America		15/925485	3/19/2018	
95.	Bell Sports, Inc.	Multi-component Helmet Construction (rogue)	United States of America		13/834397	3/15/2013	
96.	Bell Sports, Inc.	Multi-Tool with Quicklink Removal Tool	United States of America		62/550544	8/25/2017	
97.	Bell Sports, Inc.	No Slip One-piece Strap Adjustor	United States of America		14/671356	3/27/2015	
98.	Bell Sports, Inc.	Partial Outer Hard Shell Helmet With Fiber Filled Plastic	United States of America		15/804875	11/6/2017	
99.	Bell Sports, Inc.	Protective Bicycle Helmet With Internal Ventilation System	United States of America		15/238507	8/16/2016	
100.	Bell Sports, Inc.	Protective Helmet with Integrated Rotational Limiter	United States of America		15/638257	6/29/2017	
101.	Bell Sports, Inc.	Protective Helmet with Multi-Density Impact Liners and Method for Same	United States of America		15/638217	6/29/2017	
102.	Bell Sports, Inc.	Protective Helmet With Multiple Energy Management Liners	United States of America		15/374,597	12/9/2016	

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103.	Bell Sports, Inc.	Protective Helmet With Multiple Pseudo-spherical Energy Management Liners	United States of America		15/394,567	12/29/2016	
104.	Bell Sports, Inc.	Quicklink Multi-Tool	United States of America		29/624914	11/6/2017	
105.	Bell Sports, Inc.	Self-actuating Webbing Adjuster And Helmet Strap System Including Same	United States of America		15/257,753	9/6/2016	
106.	Bell Sports, Inc.	Shock Absorbing Helmet	United States of America		15/342052	11/2/2016	
107.	Bell Sports, Inc.	System And Method For Coupling Helmet Components And Liners	United States of America		15792649	10/24/2017	
108.	Bell Sports, Inc.	Time Trial Bicycle Helmet With Ear Shield	United States of America		15/187500	6/20/2016	
109.	Bell Sports, Inc.	Tire Repair Tool and Method of Repairing a Tire Puncture with Tire Plugs	United States of America		15702519	9/12/2017	
110.	Bell Sports, Inc.	Truncated Helmet	United States of America		62/503200	5/8/2017	
111.	Bell Sports, Inc.	System and method for custom forming a protective helmet for a customer's head	United States of America	10085510	14156269	01/15/2014	07/24/2014
112.	Bell Sports, Inc.	U-Lock	United States of America	D572113	29250642	11/27/2006	07/01/2008

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113.	Bell Sports, Inc.	Bicycle helmet	United States of America	D508150	29188477	08/19/2003	08/02/2005
114.	Bell Sports, Inc.	In-mold rotation helmet	United States of America		14935874	10/28/2015	
115.	Bell Sports, Inc.	Multiplayer helmet and method for making the same	United States of America		14563003	12/08/2014	
116.	Bell Sports, Inc.	Locking liner for helmet	United States of America		15989099	05/24/2018	
117.	Bell Sports, Inc.	Helmet safety lighting system	United States of America		15968220	05/01/2018	
118.	Bell Sports, Inc.	Accessory mount	United States of America		15926887	03/20/2018	
119.	Bushnell Corporation[1]	Portable Telescope Mount with Integral Locator Using Magnetic Encoders for Facilitating Location of Objects and Positioning of a Telescope	United States of America	6603602	09/780822	2/9/2001	8/5/2003
120.	Bushnell Corporation	Telescope Mount Having Locator System and Drive Mechanism for Locating Objects and Positioning Telescope	United States of America	7265901	11/329882	1/11/2006	9/4/2007
121.	Bushnell Holdings,	CAM TYPE HUB AND STRUT FOR USE IN	United States	6296415	09/300677	4/27/1999	10/2/2001

[1] Patent Nos. 6603602 and 7265901 were incorrectly assigned to Bushnell Corporation rather than Bushnell Inc. The Parent Borrower is working to resolve the issue.

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	Inc.	PORTABLE AND SEMI-PERMANENT STRUCTURES	of America				
122.	Bushnell Holdings, Inc.	Game Call Assembly System and Method	United States of America	6527614	10/159335	5/31/2002	3/4/2003
123.	Bushnell Holdings, Inc.	Manually Manipulable Game Call Apparatus	United States of America	6575804	10/011528	11/5/2001	6/10/2003
124.	Bushnell Holdings, Inc.	Whistle Game Call Apparatus and Method	United States of America	7037167	10/752,179	1/6/2004	5/2/2006
125.	Bushnell Holdings, Inc.	COLLAPSIBLE BLIND	United States of America	7475699	11024143	12/24/2004	1/13/2009
126.	Bushnell Holdings, Inc.	COLLAPSIBLE BLIND	United States of America	7717124	12/345,548	12/29/2008	5/18/2010
127.	Bushnell Holdings, Inc.	ARCHERY BOW COVER AND SLING APPARATUS	United States of America	7770768	11/465,778	8/18/2006	8/10/2010
128.	Bushnell Holdings, Inc.	Turkey Decoy Apparatus	United States of America	7784213	11/767396	6/22/2007	8/31/2010
129.	Bushnell Holdings, Inc.	Telescoping Support Stand Apparatus	United States of America	7845602	11/556,606	11/3/2006	12/7/2010
130.	Bushnell Holdings, Inc.	Combined Game Call Apparatus	United States of America	7918709	11/619063	1/2/2007	4/5/2011
131.	Bushnell Holdings, Inc.	Collapsible Blind	United States of America	7984725	12/774596	5/5/2010	7/26/2011

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132.	Bushnell Holdings, Inc.	Apparatus and Method for Illuminating Blood	United States of America	7988318	12/197092	8/22/2008	8/2/2011
133.	Bushnell Holdings, Inc.	TELESCOPING SUPPORT STAND APPARATUS	United States of America	8146876	12/198,560	8/26/2008	4/3/2012
134.	Bushnell Holdings, Inc.	Telescoping Support Stand Apparatus	United States of America	8256732	13/436,160	3/30/2012	9/4/2012
135.	Bushnell Holdings, Inc.	Telescoping Support Stand Apparatus	United States of America	8469326	13/601,949	8/31/2012	6/25/2013
136.	Bushnell Holdings, Inc.	BOX CALL WITH MAGNETIC HINGE AND METHODS	United States of America	8517792	13/043,805	3/9/2011	8/27/2013
137.	Bushnell Holdings, Inc.	Telescoping Support Stand Apparatus	United States of America	8714508	13/924,326	6/21/2013	5/6/2014
138.	Bushnell Holdings, Inc.	Window Adjustment System for Blinds	United States of America	8776814	13/207296	8/10/2011	7/15/2014
139.	Bushnell Holdings, Inc.	Telescoping Support Stand Apparatus	United States of America	8820693	13/526911	6/19/2012	9/2/2014
140.	Bushnell Holdings, Inc.	Ground Blind With Improved Access Opening	United States of America	8915258	13/350617	1/13/2012	12/23/2014
141.	Bushnell Holdings, Inc.	Telescoping Support Stand Apparatus	United States of America	9010710	14/270,164	5/5/2014	4/21/2015
142.	Bushnell Holdings, Inc.	Game Decoy Lift Apparatus and Methods	United States of America	9044006	13/533,899	6/26/2012	6/2/2015

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143.	Bushnell Holdings, Inc.	Apparatus and Method to Attract Animals	United States of America	9107401	13/281341	10/25/2011	8/18/2015
144.	Bushnell Holdings, Inc.	Adjustable Tone Game Call	United States of America	9326499	13/711939	12/12/2012	5/3/2016
145.	Bushnell Holdings, Inc.	High Definition Blood Trailing Flashlight	United States of America	9410879	14/262,469	4/25/2014	8/9/2016
146.	Bushnell Holdings, Inc.	Lockable and Adjustable Friction Game Call Apparatus and Methods	United States of America	9456597	13/533690	6/26/2012	10/4/2016
147.	Bushnell Holdings, Inc.	OPEN REED GAME CALL APPARATUS	United States of America	D497564	29/199,100	2/10/2004	10/26/2004
148.	Bushnell Holdings, Inc.	OPEN REED GAME CALL APPARATUS	United States of America	D498165	29/199,102	2/10/2004	11/9/2004
149.	Bushnell Holdings, Inc.	CLOSED/OPEN REED GAME CALL APPARATUS	United States of America	D502119	29/199,140	2/10/2004	2/22/2005
150.	Bushnell Holdings, Inc.	ARCHERY BOW SLING AND COVER APPARATUS	United States of America	D510973	29/197,346	1/14/2004	10/25/2005
151.	Bushnell Holdings, Inc.	ARCHERY BOW SLING AND COVER APPARATUS	United States of America	D551314	29/248,526	8/18/2006	9/18/2007
152.	Bushnell Holdings, Inc.	GAME CALL	United States of America	D555530	29/279,464	5/1/2007	11/20/2007
153.	Bushnell Holdings,	HAND-HELD	United States	D618838	29/321,587	7/18/2008	6/29/2010

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	Inc.	FLASHLIGHT	of America				
154.	Bushnell Holdings, Inc.	TREE STUMP	United States of America	D621470	29/353,669	1/12/2010	8/10/2010
155.	Bushnell Holdings, Inc.	COMBINATION GAME CALL APPARATUS	United States of America	D639197	29/379,142	11/15/2010	6/7/2011
156.	Bushnell Holdings, Inc.	Hands Free Game Call Apparatus	United States of America	D649899	29/386552	3/2/2011	12/6/2011
157.	Bushnell Holdings, Inc.	Grunt Wheeze Game Call Apparatus	United States of America	D671437	29/422,847	5/24/2012	11/27/2012
158.	Bushnell Holdings, Inc.	System and Methods for Attracting Predatory Animals	United States of America		62/636048	2/27/2018	
159.	Bushnell Holdings, Inc.	Trigger Stick Assemblies	United States of America		29/618023	9/18/2017	
160.	Bushnell Inc.	Spectacles (Stream)	United States of America	D488183	29/180084	4/21/2003	4/6/2004
161.	Bushnell Inc.	Sunglasses	United States of America	D492715	29/187246	7/30/2003	7/6/2004
162.	Bushnell Inc.	Sunglasses	United States of America	D494206	29/187247	7/30/2003	8/10/2004
163.	Bushnell Inc.	Protective Goggles	United States of America	D496957	29/187245	7/30/2003	10/5/2004
164.	Bushnell Inc.	Spectacles	United States of America	D500071	29/193941	11/18/2003	12/21/2004

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165.	Bushnell Inc.	Protective Goggles	United States of America	D510099	29/187248	7/30/2003	9/27/2005
166.	Bushnell Inc.	Telescope zoom lens assembly	United States of America	5959770	09/090287	6/4/1998	9/28/1999
167.	Bushnell Inc.	Telescope and accessory coding system and method	United States of America	6020996	09/128825	8/4/1998	2/1/2000
168.	Bushnell Inc.	Lens Coating to Reduce External Fogging of Scope Lenses	United States of America	6542302	09/961750	9/24/2001	4/1/2003
169.	Bushnell Inc.	PORTABLE TELESCOPE MOUNT WITH INTEGRAL LOCATOR USING MAGNETIC ENCODERS FOR FACILITATING LOCATION OF OBJECTS AND POSITIONING OF A TELESCOPE	United States of America	6671091	10/198519	7/18/2002	12/30/2003
170.	Bushnell Inc.	Speed Measuring Device with Statistic Gathering Capability	United States of America	6683558	10/214492	8/6/2002	1/27/2004
171.	Bushnell Inc.	COLLAPSIBLE HUNTING BLIND	United States of America	6698131	10/186520	7/1/2002	3/2/2004
172.	Bushnell Inc.	Apparatus and Method for Allowing User to Track Path of Travel Over Extended Period of Time	United States of America	7123189	10/881,459	6/30/2004	10/17/2006

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173.	Bushnell Inc.	Method, Device, and Computer Program for Determining a Range to a Target	United States of America	7239377	10/964206	10/13/2004	7/3/2007
174.	Bushnell Inc.	Position-Based On/Off Switch Scope	United States of America	7346400	11/190244	7/27/2005	3/18/2008
175.	Bushnell Inc.	TRIGGER ACTUATED STABILIZATION DEVICE	United States of America	7401431	11/021563	12/22/2004	7/22/2008
176.	Bushnell Inc.	Method of Determining Orientation of a Telescope	United States of America	7518792	11/150806	6/10/2005	4/14/2009
177.	Bushnell Inc.	Trail Camera	United States of America	7534056	11/184204	7/19/2005	5/19/2009
178.	Bushnell Inc.	METHOD, DEVICE, AND COMPUTER PROGRAM FOR DETERMINING RANGE TO A TARGET	United States of America	7535553	11/678417	2/23/2007	5/19/2009
179.	Bushnell Inc.	Flexible Supports for Rifles, Spotting Scopes and the Like	United States of America	7571563	11/276020	2/9/2006	8/11/2009
180.	Bushnell Inc.	Auto Zoom Aiming Device	United States of America	7656579	11/804750	5/21/2007	2/2/2010
181.	Bushnell Inc.	Handheld Rangefinder Operable to Determine Hold-Over Ballistic Information	United States of America	7658031	11/314,593	12/21/2005	2/9/2010

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182.	Bushnell Inc.	Method, Device, and Computer Program for Determining Range to a Target	United States of America	7859650	12/463629	5/11/2009	12/28/2010
183.	Bushnell Inc.	Handheld Rangefinder Operable to Determine Hold-Over Ballistic Information	United States of America	8081298	12/179087	7/24/2008	12/20/2011
184.	Bushnell Inc.	Synchronized Elevation Trajectory Riflescope	United States of America	9151570	13661785	10/26/2012	10/6/2015
185.	Bushnell Inc.	GUN BARREL AND TUBE CLEANING DEVICE	United States of America	9228790	12/608,711	10/29/2009	1/5/2016
186.	Bushnell Inc.	Concealable Holster	United States of America	9267760	14/084328	11/19/2013	2/23/2016
187.	Bushnell Inc.	BINOCULAR HOUSING AND USER INTERFACE	United States of America	D538317	29/251434	1/6/2006	3/13/2007
188.	Bushnell Inc.	Binocular Housing and User Interface	United States of America	D544897	29/243201	11/21/2005	6/19/2007
189.	Bushnell Inc.	Personal Locator Device	United States of America	D596514	29331563	1/28/2009	7/21/2009
190.	Bushnell Inc.	Adjustable Holster Support System	United States of America		62/634128	2/22/2018	
191.	Bushnell Inc.	Bike Helmet with Improved Vent Cover	United States of America		15/839290	12/12/2017	

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192.	Bushnell Inc.	Case and Pull Handle for Gun Cleaning Device	United States of America		29/610762	7/14/2017	
193.	Bushnell Inc.	Helmet	United States of America		29/637254	2/15/2018	
194.	Bushnell Inc.	Helmet	United States of America		29/637255	2/15/2018	
195.	Bushnell Inc.	Helmet	United States of America		29/630302	12/20/2017	
196.	Bushnell Inc.	Helmet	United States of America		29/630305	12/20/2017	
197.	Bushnell Inc.	Holster Support	United States of America		29/638078	2/23/2018	
198.	Bushnell Inc.	Laser Range Finder with Wind Sensor	United States of America		29/585093	11/21/2016	
199.	Bushnell Inc.	Laser Range Finder with Wind Sensor	United States of America		29/637468	2/19/2018	
200.	Bushnell Inc.	Rangefinder	United States of America		29/619217	9/27/2017	
201.	Bushnell Inc.	Rangefinder	United States of America		29/624491	11/1/2017	
202.	Bushnell Inc.	Scope Mount	United States of America		29/622765	10/19/2017	
203.	Bushnell Inc.	Storage Case with Pull Handle for Gun Cleaning	United States of America		15/650551	7/14/2017	

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		Tool					
204.	Bushnell Inc.	System and Method for Introducing Display Image Into a Focal Optics Device	United States of America		15/425499	2/6/2017	
205.	Bushnell Inc.	Trail Camera	United States of America		29/633972	1/17/2018	
206.	Bushnell Inc.	View Through Rangefinder Display	United States of America		29/631822	1/3/2018	
207.	Bushnell Inc.	Displaying Wind-Related Information with Golf Laser Rangefinders	United States of America		62565291	9/29/2017	
208.	Bushnell Inc.	Golf Laser Rangefinders	United States of America		62/566826	10/2/2017	
209.	Bushnell Inc.	Golf Laser Rangefinders	United States of America		62567064	10/2/2017	
210.	Bushnell Inc.	Layup Planning with Golf Laser Rangefinders	United States of America		62/566874	10/2/2017	
211.	Bushnell Inc.	Multi-Function Gunsight	United States of America	10041763	15/639111	6/30/2017	8/7/2018
212.	Michaels of Oregon Co.	HOLSTER SECUREMENT SYSTEM	United States of America	6161741	09/351462	7/12/1999	12/19/2000
213.	Stoney Point Products, Inc.	Portable Shooter's Rest	United States of America	6253482	09/397713	9/16/1999	7/3/2001
214.	Michaels of Oregon	Firearm Stock with Support	United States	6289622	09/337931	6/22/1999	9/18/2001

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	Co.	System	of America				
215.	Michaels of Oregon Co.	QUICK-DETACHABLE SLING SWIVEL	United States of America	6354034	09/437961	11/10/1999	3/12/2002
216.	Michaels of Oregon Co.	FOLDING STOCK	United States of America	6470617	10/003172	10/31/2001	10/29/2002
217.	Michaels of Oregon Co.	Handgun Holster with Internal Retention Device	United States of America	6547111	09/919975	7/31/2001	4/15/2003
218.	Michaels of Oregon Co.	Handgun Holster	United States of America	6641009	10/177585	6/19/2002	11/4/2003
219.	Stoney Point Products, Inc.	TELESCOPING MULTIPOD SUPPORT APPARATUS	United States of America	6663071	09/941506	8/28/2001	12/16/2003
220.	Michaels of Oregon Co.	HOLSTER SECUREMENT SYSTEM	United States of America	6685067	10/160731	5/30/2002	2/3/2004
221.	Michaels of Oregon Co.	SECURITY HOOD FOR HANDGUN HOLSTER AND THE LIKE	United States of America	7461765	10/916027	8/9/2004	12/9/2008
222.	Stoney Point Products, Inc.	ANTLER GRIP	United States of America	D516300	29/188848	8/25/2003	3/7/2006
223.	Stoney Point Products, Inc.	Releasably Retaining Telescoping Tubing Segments	United States of America	6027087	09/074200	5/7/1998	2/22/2000
224.	Bushnell Inc.	Lens Coating to Reduce External Fogging of Scope Lenses	United States of America	6816310	10/291452	11/8/2002	11/9/2004

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225.	Bushnell Inc.	Lens Coating to Reduce External Fogging of Scope Lenses	United States of America	6906862	10/827055	4/19/2004	6/14/2005
226.	C Preme Limited LLC	Mohawk Helmet	United States of America	D674969	29401308	9/9/2011	1/22/2013
227.	C Preme Limited LLC	Spike Helmet	United States of America	D674970	29401310	9/9/2011	1/22/2013
228.	C Preme Limited LLC	Helmet	United States of America	D678618	29379922	11/26/2010	3/19/2013
229.	C Preme Limited LLC	Helmet	United States of America	D695965	29379924	11/26/2010	12/17/2013
230.	CamelBak Products, LLC	Personal Hydration System with an Improved Mouthpiece	United States of America	6032831	09/151,493	9/11/1998	3/7/2000
231.	CamelBak Products, LLC	Personal Hydration System with an Improved Mouthpiece	United States of America	6070767	09/118,196	7/17/1998	6/6/2000
232.	CamelBak Products, LLC	Personal Hydration System with an Improved Mouthpiece	United States of America	6364168	09/519,302	3/6/2000	4/2/2002
233.	CamelBak Products, LLC	HYDRATION SYSTEM WITH IMPROVED FLUID DELIVERY SYSTEM	United States of America	6497348	09/902,792	7/10/2001	12/24/2002
234.	CamelBak Products, LLC	Hydration System with Improved Fluid Reservoir	United States of America	6675998	09/902,935	7/10/2001	1/13/2004

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235.	CamelBak Products, LLC	Neck-Supported Fluid Reservoir, Hydration Systems and Pack Assemblies Including the Same	United States of America	6820780	10/611,088	6/30/2003	11/23/2004
236.	CamelBak Products, LLC	PERSONAL HYDRATION SYSTEM WITH COMPONENT CONNECTIVITY	United States of America	6908015	10/267036	10/7/2002	6/21/2005
237.	CamelBak Products, LLC	Hydration System with Improved Fluid Reservoir	United States of America	7063243	10/952,227	9/27/2004	6/20/2006
238.	CamelBak Products, LLC	Hydration System with Improved Fluid Reservoir	United States of America	7070075	10/951,457	9/27/2004	7/4/2006
239.	CamelBak Products, LLC	PERSONAL HYDRATION SYSTEM WITH COMPONENT CONNECTIVITY	United States of America	7073688	10/617,879	7/9/2003	7/11/2006
240.	CamelBak Products, LLC	DRINK BOTTLES WITH BITE-ACTUATED MOUTHPIECES	United States of America	7533783	11/313,488	12/20/2005	5/19/2009
241.	CamelBak Products, LLC	PERSONAL HYDRATION SYSTEMS, DRYER MECHANISMS FOR USE WITH PERSONAL HYDRATION SYSTEMS, AND METHODS OF DRYING PERSONAL HYDRATION SYSTEM	United States of America	8177097	12/633,691	12/8/2009	5/15/2012

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		RESERVOIRS					
242.	CamelBak Products, LLC	DRINK CONTAINERS	United States of America	8191727	12/357,114	1/21/2009	6/5/2012
243.	CamelBak Products, LLC	METHODS OF ASSEMBLING MULTI-LAYERED DRINK-CONTAINERS	United States of America	8252224	12/465,015	5/13/2009	8/28/2012
244.	CamelBak Products, LLC	DRINK CONTAINERS	United States of America	8469226	13/620,078	9/14/2012	6/25/2013
245.	CamelBak Products, LLC	DRINK BOTTLES WITH BITE-ACTUATED MOUTHPIECES	United States of America	8622237	11/588,476	10/26/2006	1/7/2014
246.	CamelBak Products, LLC	DRINK BOTTLES	United States of America	8777048	12/133954	6/5/2008	7/15/2014
247.	CamelBak Products, LLC	DRINK CONTAINERS WITH CLOSURE RETENTION MECHANISMS	United States of America	8905252	14/199,817	3/6/2014	12/9/2014
248.	CamelBak Products, LLC	DRINK CONTAINERS AND CAP ASSEMBLIES	United States of America	9113698	14/203,303	3/10/2014	8/25/2015
249.	CamelBak Products, LLC	DRINK CONTAINERS AND CAP ASSEMBLIES	United States of America	9,456,710	14/831,421	8/20/2015	10/4/2016
250.	CamelBak Products, LLC	DRINK BOTTLES	United States of America	9,463,911	14/329,096	7/11/2014	10/11/2016
251.	CamelBak	DRINK CONTAINERS	United States	9782028	13/479,962	5/24/2012	10/10/2017

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	Products, LLC		of America				
252.	CamelBak Products, LLC	Drink Containers	United States of America	9820595	15/398569	1/4/2017	11/21/2017
253.	CamelBak Products, LLC	PITCHER LID	United States of America	D707,082	29/445,016	2/6/2013	6/17/2014
254.	CamelBak Products, LLC	BOTTLE CAP	United States of America	D707,124	29/417,283	4/2/2012	6/17/2014
255.	CamelBak Products, LLC	PITCHER BODY	United States of America	D708,887	29/445,015	2/6/2013	7/15/2014
256.	CamelBak Products, LLC	PITCHER	United States of America	D708,888	29/445,014	2/6/2013	7/15/2014
257.	CamelBak Products, LLC	FILTER HOUSING FOR A WATER FILTRATION PITCHER	United States of America	D709,592	29/445,089	2/7/2013	7/22/2014
258.	CamelBak Products, LLC	BEVERAGE CONTAINER CAP	United States of America	D716,657	29/461,855	7/29/2013	11/4/2014
259.	CamelBak Products, LLC	BEVERAGE CONTAINER CAP DRINK SPOUT	United States of America	D719,444	29/461,791	7/26/2013	12/16/2014
260.	CamelBak Products, LLC	BEVERAGE CONTAINER CAP CLOSURE	United States of America	D719,445	29/461,857	7/29/2013	12/16/2014
261.	CamelBak Products, LLC	BEVERAGE CONTAINER CAP	United States of America	D719,780	29/461,793	7/26/2013	12/23/2014

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262.	CamelBak Products, LLC	BOTTLE CLOSURE	United States of America	D719,827	29/479,706	1/17/2014	12/23/2014
263.	CamelBak Products, LLC	SPORTS BOTTLE	United States of America	D732,392	29/479,701	1/17/2014	6/23/2015
264.	CamelBak Products, LLC	Beverage Container	United States of America	D796902	29/565,326	5/19/2016	9/12/2017
265.	CamelBak Products, LLC	Beverage Container Lid	United States of America	D804241	29/565333	5/19/2016	12/5/2017
266.	CamelBak Products, LLC	Backpacks with Hip Belts and Compression Straps	United States of America		62/520908	6/16/2017	
267.	CamelBak Products, LLC	Beverage Container	United States of America		29/607870	6/16/2017	
268.	CamelBak Products, LLC	Beverage Container	United States of America		29/607874	6/16/2017	
269.	CamelBak Products, LLC	Beverage Container Cap	United States of America		29/611167	7/19/2017	
270.	CamelBak Products, LLC	Cap Assemblies with Magnetic Closure Retention Mechanisms and Drink Containers Including the Same	United States of America		15/792332	10/24/2017	
271.	CamelBak Products, LLC	DRINK BOTTLES	United States of America		15/287,915	10/7/2016	
272.	CamelBak Products, LLC	Drink Containers	United States of America		15/817013	11/17/2017	

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273.	CamelBak Products, LLC	Drink Containers with Magnetic Closure Retention Mechanisms	United States of America		62/520001	6/15/2017	
274.	CamelBak Products, LLC	Hydration System	United States of America		29/565625	5/23/2016	
275.	CamelBak Products, LLC	BITE-ACTUATED MOUTHPIECE	United States of America	D547,606	29/236,004	8/9/2005	7/31/2007
276.	CamelBak Products, LLC	DRINK BOTTLE CAP	United States of America	D547,607	29/236,005	8/9/2005	7/31/2007
277.	EAGLE INDUSTRIES UNLIMITED, INC.	Cut Away Vest	United States of America	7020897	10/708313	2/24/2004	4/4/2006
278.	EAGLE INDUSTRIES UNLIMITED, INC.	Cut Away Vest	United States of America	7047570	10/604283	7/8/2003	5/23/2006
279.	EAGLE INDUSTRIES UNLIMITED, INC.	Cut Away Vest	United States of America	7243376	11/278905	4/6/2006	7/17/2007
280.	EAGLE INDUSTRIES UNLIMITED, INC.	Quick Release System For Armor Plates in a Ballistic Resistant Vest and Method	United States of America	7424748	11/422364	6/6/2006	9/16/2008
281.	EAGLE INDUSTRIES UNLIMITED, INC.	Animal Vest Sizing Device and Method	United States of America	7814673	12/369557	2/11/2009	10/19/2010
282.	EAGLE INDUSTRIES	Quick Release Garment	United States of America	7987523	11/627356	1/25/2007	8/2/2011

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	UNLIMITED, INC.						
283.	EAGLE INDUSTRIES UNLIMITED, INC.	Quick Release Garment	United States of America	8490212	11/671068	2/5/2007	7/23/2013
284.	EAGLE INDUSTRIES UNLIMITED, INC.	Holster With Interchangeable Cowlings	United States of America	8684242	12/032142	2/15/2008	4/1/2014
285.	EAGLE INDUSTRIES UNLIMITED, INC.	Modular Holster With Trigger Guard	United States of America	D537246	29/253529	2/8/2006	2/27/2007
286.	EAGLE INDUSTRIES UNLIMITED, INC.	Modular Holster With Trigger Guard	United States of America	D539030	29/253570	2/8/2006	3/27/2007
287.	EAGLE INDUSTRIES UNLIMITED, INC.	Modular Holster With Trigger Guard	United States of America	D543353	29/253569	2/8/2006	5/29/2007
288.	EAGLE INDUSTRIES UNLIMITED, INC.	Modular Holster With Trigger Guard	United States of America	D543354	29/253576	2/8/2006	5/29/2007
289.	Federal Cartridge Company	Captive Soft-Point Bullet	United States of America	6178890	09/256861	2/24/1999	1/30/2001
290.	Federal Cartridge Company	Increased Velocity-Performance-Range Bullet	United States of America	6244187	09/346182	7/1/1999	6/12/2001
291.	Federal Cartridge Company	Captive Soft-Point Bullet	United States of America	6305292	09/597017	6/20/2000	10/23/2001

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292.	Federal Cartridge Company	Captive Soft-Point Bullet	United States of America	6530328	09/948198	9/7/2001	3/11/2003
293.	Federal Cartridge Company	Non-Toxic, Heavy-Metal-Free Shotshell Primer Mix	United States of America	6544363	09/702120	10/30/2000	4/8/2003
294.	Federal Cartridge Company	Bullet For Optimal Penetration and Expansion	United States of America	6805057	10/007604	11/7/2001	10/19/2004
295.	Federal Cartridge Company	Reduced Energy Training Cartridge For Self-Loading Firearms	United States of America	7225741	10/799898	3/12/2004	6/5/2007
296.	Federal Cartridge Company	Non-Lethal Marking Bullet For Related Training Cartridges	United States of America	7278358	10/846883	5/14/2004	10/9/2007
297.	Federal Cartridge Company	Reduced Energy Training Cartridge For Self-Loading Firearms	United States of America	7621208	11/616843	12/27/2006	11/24/2009
298.	Federal Cartridge Company	Reduced Energy Training Cartridge For Self-Loading Firearms	United States of America	7984668	12/625033	11/24/2009	7/26/2011
299.	Federal Cartridge Company	Non-Lethal Marking Bullet For Related Training Cartridges	United States of America	8146505	11/852181	9/7/2007	4/3/2012
300.	Federal Cartridge Company	Non-Lethal Marking Bullet For Related Training Cartridges	United States of America	8539885	13/437743	4/2/2012	9/24/2013
301.	Federal Cartridge Company	Reduced Energy Training Cartridge For Self-Loading	United States of America	8783152	13/650955	10/12/2012	7/22/2014

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		Firearms					
302.	Gold Tip, LLC	Material Layering Device	United States of America	8221109	11/951174	12/5/2007	7/17/2012
303.	Gold Tip, LLC	Methods of Forming at Least One of a Composite Product and an Arrow Shaft, Material Layering Devices, Composite Products, and Arrow Shafts	United States of America	8920694	13/543594	7/6/2012	12/30/2014
304.	Gold Tip, LLC	Adaptor Assemblies for Arrow Assemblies and Arrow Assemblies Including Adaptor Assemblies	United States of America	9366510	14/600,998	1/20/2015	6/14/2016
305.	Gold Tip, LLC	Adaptor Assemblies for Arrow Assemblies and Arrow Assemblies Including Adaptor Assemblies	United States of America	9658036	15093144	4/7/2016	5/23/2017
306.	Gold Tip, LLC	Adaptor Assemblies for Arrow Assemblies and Arrow Assemblies Including Adaptor Assemblies	United States of America	9739581	15/178,820	6/10/2016	8/22/2017
307.	Jimmy Styks LLC	Venting Apparatus for a Floating Board	United States of America	8727824	13/271128	10/11/2011	5/20/2014
308.	Jimmy Styks LLC	Watersport Board Fins with Fin Retention Systems and Watersport Boards	United States of America		15/593211	5/11/2017	

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		Containing the Same					
309.	Jimmy Styks LLC	Watersport Boards and Methods for Forming the Same	United States of America		15/593199	5/11/2017	
310.	Logan Outdoor Products, LLC	Holder for Cooking Poultry	United States of America	D525471	29/229060	5/2/2005	7/25/2006
311.	Logan Outdoor Products, LLC	Poultry Holder for Roasting Pans	United States of America	D554429	29/251092	1/4/2006	11/6/2007
312.	Logan Outdoor Products, LLC	Poultry Support Device	United States of America	D556508	29/260563	5/25/2006	12/4/2007
313.	Logan Outdoor Products, LLC	Fowl Support for Roasting Pan	United States of America	D557070	29/262403	6/30/2006	12/11/2007
314.	Logan Outdoor Products, LLC	Pizza Oven	United States of America	D693166	29/444566	1/31/2013	11/12/2013
315.	Logan Outdoor Products, LLC	Pizza Oven	United States of America	D693174	29/424501	6/13/2012	11/12/2013
316.	Logan Outdoor Products, LLC	Grill Box	United States of America	D695055	29/431197	9/5/2012	12/10/2013
317.	Logan Outdoor Products, LLC	Gas Stove	United States of America	D708001	29/455014	5/16/2013	7/1/2014
318.	Logan Outdoor Products, LLC	Direct Heat Pellet Grill System	United States of America		62/524697	6/26/2017	
319.	Logan Outdoor Products, LLC	Gas Stove	United States of America		29/583253	11/3/2016	

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320.	Logan Outdoor Products, LLC	Gas Stove	United States of America		29/583258	11/3/2016	
321.	Logan Outdoor Products, LLC	Grill Skirt	United States of America		29/607733	6/15/2017	
322.	Logan Outdoor Products, LLC	Pellet Grill Body	United States of America		29/612707	8/3/2017	
323.	Logan Outdoor Products, LLC	Portable Fire Pit	United States of America		29/607736	6/15/2017	
324.	Logan Outdoor Products, LLC	Smoker	United States of America		29/590151	1/7/2017	
325.	Logan Outdoor Products, LLC	Smoker	United States of America		29/590152	1/7/2017	
326.	Logan Outdoor Products, LLC	Pellet Fueled Grill with Cleanout Port	United States of America		15/491776	4/19/2017	
327.	Logan Outdoor Products, LLC	Pellet Fueled Grill with Cleanout Port	United States of America	9635978	14/329678	7/11/2014	5/2/2017
328.	Logan Outdoor Products, LLC	Portable Screen	United States of America	D684209	29/422012	5/15/2012	6/11/2013
329.	Logan Outdoor Products, LLC	Portable Screen	United States of America	D685837	29/422003	5/15/2012	7/9/2013
330.	Logan Outdoor Products, LLC	Portable Screen	United States of America	D703258	29/422019	5/15/2012	4/22/2014
331.	Logan Outdoor Products, LLC	Safe Rack	United States of America	D713615	29/461842	7/29/2013	9/16/2014

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332.	Logan Outdoor Products, LLC	Safe Handle	United States of America	D714515	29/461838	7/29/2013	9/30/2014
333.	Logan Outdoor Products, LLC	Safe Handle Block	United States of America	D715015	29/461840	7/29/2013	10/7/2014
334.	Logan Outdoor Products, LLC	Portable Screen	United States of America	D785071	29/516941	2/7/2015	4/25/2017
335.	MILLETT INDUSTRIES	ZOOM DOT SIGHTING SYSTEM	United States of America	6967775	10/889041	7/13/2004	11/22/2005
336.	Night Optics USA, Inc.	Clamping Device for Coaxially Coupling Optical Devices	United States of America	7870688	11/347465	2/3/2006	1/18/2011
337.	Stoney Point Products, Inc.	Articulated Aiming Support	United States of America	6637708	09/992166	11/14/2001	10/28/2003
338.	Vista Outdoor Operations LLC	Method of Manufacturing a Soft Point Bullet	United States of America	6581503	10/098647	3/13/2002	6/24/2003
339.	Vista Outdoor Operations LLC	Specialized Military and Police Combination Tool	United States of America	6671913	09/798265	3/2/2001	1/6/2004
340.	Vista Outdoor Operations LLC	Hydration Pouch With Detachable Hose	United States of America	6722533	10/085626	2/26/2002	4/20/2004
341.	Vista Outdoor Operations LLC	Recoil System For the Receiver of a Firearm	United States of America	6732466	10/223818	8/19/2002	5/11/2004
342.	Vista Outdoor Operations LLC	Soft Point Bullet	United States of America	6732657	10/421049	4/23/2003	5/11/2004
343.	Vista Outdoor	Ammunition Reloading Apparatus With Feed	United States	6772668	10/214977	8/7/2002	8/10/2004

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	Operations LLC	Mechanism	of America				
344.	Vista Outdoor Operations LLC	Lighting Device Having a Multi-Position Switch Assembly	United States of America	7281815	11/254159	10/19/2005	10/16/2007
345.	Vista Outdoor Operations LLC	Disposable Pouch Hydration System	United States of America	7311231	10/821574	4/9/2004	12/25/2007
346.	Vista Outdoor Operations LLC	Holster Holder Device	United States of America	7320420	10/777859	2/12/2004	1/22/2008
347.	Vista Outdoor Operations LLC	Recoil System For the Forend of a Firearm	United States of America	7340857	11/132872	5/19/2005	3/11/2008
348.	Vista Outdoor Operations LLC	Non-Contact Deviation Measurement System	United States of America	7383152	11/329215	1/10/2006	6/3/2008
349.	Vista Outdoor Operations LLC	Hooded Holster	United States of America	7434712	10/888047	7/9/2004	10/14/2008
350.	Vista Outdoor Operations LLC	Slug Ball Ammunition	United States of America	7607393	10/915210	8/10/2004	10/27/2009
351.	Vista Outdoor Operations LLC	Modular System Rifle Stock	United States of America	7,665,240	11/704,537	2/9/2007	2/23/2010
352.	Vista Outdoor Operations LLC	Firearm Stock Conversion Method	United States of America	7673413	11/796592	4/28/2007	3/9/2010
353.	Vista Outdoor Operations LLC	Recoil System	United States of America	7685755	12/008558	1/11/2008	3/30/2010
354.	Vista Outdoor Operations LLC	Folding Gunstock	United States of America	7698848	11/704023	2/8/2007	4/20/2010

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355.	Vista Outdoor Operations LLC	Muzzleloader Ammunition	United States of America	7726245	12/109472	4/25/2008	6/1/2010
356.	Vista Outdoor Operations LLC	Offset Accessory Mount	United States of America	7735255	11/985659	11/16/2007	6/15/2010
357.	Vista Outdoor Operations LLC	Shotshell With Shot Pellets Having Multiple Shapes	United States of America	7765933	11/936012	11/6/2007	8/3/2010
358.	Vista Outdoor Operations LLC	Suspension System and Chin Strap Assembly For a Helmet	United States of America	7770239	12/079156	3/25/2008	8/10/2010
359.	Vista Outdoor Operations LLC	Recoil System For the Forend of a Firearm	United States of America	7770318	11/511805	8/29/2006	8/10/2010
360.	Vista Outdoor Operations LLC	Lightning Device	United States of America	7802898	11/900157	9/10/2007	9/28/2010
361.	Vista Outdoor Operations LLC	Modular Cheek Rest and Storage Assembly	United States of America	7805873	11/594578	11/8/2006	10/5/2010
362.	Vista Outdoor Operations LLC	Hydration System	United States of America	7806300	11/982683	11/2/2007	10/5/2010
363.	Vista Outdoor Operations LLC	Holster Retention System	United States of America	7841497	11/030270	1/6/2005	11/30/2010
364.	Vista Outdoor Operations LLC	Paddle Platform	United States of America	7866515	11/906628	10/3/2007	1/11/2011
365.	Vista Outdoor Operations LLC	Recoil Suppression System For the Stock of a Firearm	United States of America	7926216	12/263645	11/3/2008	4/19/2011
366.	Vista Outdoor	Torsion Spring Recoil System For the Forend of a	United States	7954268	12/263656	11/3/2008	6/7/2011

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	Operations LLC	Firearm	of America				
367.	Vista Outdoor Operations LLC	Offset Mountable Light Accessory	United States of America	7954971	11/985668	11/16/2007	6/7/2011
368.	Vista Outdoor Operations LLC	Non-Contact Deviation Measurement System	United States of America	7983873	12/131613	6/2/2008	7/19/2011
369.	Vista Outdoor Operations LLC	Modular Equipment Coupler	United States of America	8079503	11/703882	2/8/2007	12/20/2011
370.	Vista Outdoor Operations LLC	Folding Gunstock	United States of America	8109026	12/660632	3/2/2010	2/7/2012
371.	Vista Outdoor Operations LLC	Case Activation Bullet Feeding	United States of America	8122808	12/435138	5/4/2009	2/28/2012
372.	Vista Outdoor Operations LLC	Rapid Acquisition Shooting System	United States of America	8123180	11/934431	11/2/2007	2/28/2012
373.	Vista Outdoor Operations LLC	Offset Accessory Mount and Mounting System	United States of America	8132355	12/799959	5/5/2010	3/13/2012
374.	Vista Outdoor Operations LLC	Hooded Holster	United States of America	8177108	12/231476	9/3/2008	5/15/2012
375.	Vista Outdoor Operations LLC	Non-Toxic Percussion Primers and Methods of Preparing The Same	United States of America	8192568	12/029084	2/11/2008	6/5/2012
376.	Vista Outdoor Operations LLC	Recoil System For the Forend of a Firearm	United States of America	8201354	12/798810	4/12/2010	6/19/2012
377.	Vista Outdoor Operations LLC	Non-Toxic Percussion Primers and Methods of	United States of America	8202377	11/704530	2/9/2007	6/19/2012

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		Preparing The Same					
378.	Vista Outdoor Operations LLC	Recoil Reducing Systems For a Stock	United States of America	8205371	12/657652	1/25/2010	6/26/2012
379.	Vista Outdoor Operations LLC	Non-Toxic, Heavy-Metal Free Sensitized Explosive Percussion Primers and Methods of Preparing the Same	United States of America	8206522	12/751607	3/31/2010	6/26/2012
380.	Vista Outdoor Operations LLC	Retention Holster Having a Guard and Guard Release	United States of America	8235263	11/350130	2/8/2006	8/7/2012
381.	Vista Outdoor Operations LLC	Rotatable Accessory Attachment Platform	United States of America	8251266	12/734012	10/9/2008	8/28/2012
382.	Vista Outdoor Operations LLC	Stock For a Firearm	United States of America	8296986	13/482041	5/29/2012	10/30/2012
383.	Vista Outdoor Operations LLC	Universal Mounting Platform	United States of America	8297562	11/906629	10/3/2007	10/30/2012
384.	Vista Outdoor Operations LLC	Releasable Vest	United States of America	8418265	11/895718	8/27/2007	4/16/2013
385.	Vista Outdoor Operations LLC	Multi-Colored Visishot Paper Targets	United States of America	8444056	11/432021	5/11/2006	5/21/2013
386.	Vista Outdoor Operations LLC	Offset Mountable Accessory	United States of America	8453369	13/154126	6/6/2011	6/4/2013
387.	Vista Outdoor Operations LLC	Non-Toxic Percussion Primers and Methods of Preparing the Same	United States of America	8454769	13/456920	4/26/2012	6/4/2013

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388.	Vista Outdoor Operations LLC	Non-Toxic Percussion Primers and Methods of Preparing The Same	United States of America	8454770	13/473324	5/16/2012	6/4/2013
389.	Vista Outdoor Operations LLC	Percussion Primer Composition and Systems Incorporating Same	United States of America	8460486	13/477750	5/22/2012	6/11/2013
390.	Vista Outdoor Operations LLC	Rotatable Platform	United States of America	8469245	13/566065	8/3/2012	6/25/2013
391.	Vista Outdoor Operations LLC	Contact Switch For a Lighting Device	United States of America	8469540	12/806788	8/20/2010	6/25/2013
392.	Vista Outdoor Operations LLC	Non-Toxic, Heavy-Metal Free Explosive Percussion Primers and Methods of Preparing the Same	United States of America	8470107	13/477723	5/22/2012	6/25/2013
393.	Vista Outdoor Operations LLC	Firearm Support Devices and Related Methods	United States of America	8474170	12/551274	8/31/2009	7/2/2013
394.	Vista Outdoor Operations LLC	Holster Retention System	United States of America	8474670	12/925648	10/26/2010	7/2/2013
395.	Vista Outdoor Operations LLC	Marking Ammunition	United States of America	8485102	13/087187	4/14/2011	7/16/2013
396.	Vista Outdoor Operations LLC	Adjustable, Detachable Accessory Attachment System	United States of America	8517234	12/736522	4/15/2009	8/27/2013
397.	Vista Outdoor Operations LLC	Holster With Hood Assembly	United States of America	8517235	13/446273	4/13/2012	8/27/2013

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398.	Vista Outdoor Operations LLC	Pull-Thru Firearm Cleaning System and Method	United States of America	8572883	13/300269	11/18/2011	11/5/2013
399.	Vista Outdoor Operations LLC	Releasable Vest	United States of America	8595862	12/733012	8/1/2008	12/3/2013
400.	Vista Outdoor Operations LLC	Case Annealer	United States of America	8707844	13/439579	4/4/2012	4/29/2014
401.	Vista Outdoor Operations LLC	Case Activation Bullet Feeder	United States of America	8707845	13/406200	2/27/2012	4/29/2014
402.	Vista Outdoor Operations LLC	Retention Holster For a Firearm Having an Offset Mounted Accessory	United States of America	8714423	11/985658	11/16/2007	5/6/2014
403.	Vista Outdoor Operations LLC	Lockable Holster Retention System	United States of America	8720755	13/508759	5/9/2012	5/13/2014
404.	Vista Outdoor Operations LLC	Multi-Disk Accessory Attachment Platform	United States of America	8783532	13/519381	1/13/2011	7/22/2014
405.	Vista Outdoor Operations LLC	Releasable Vest	United States of America	8826462	12/733011	11/3/2008	9/9/2014
406.	Vista Outdoor Operations LLC	Releasable Magazine Pouch	United States of America	8887972	13/691617	11/30/2012	11/18/2014
407.	Vista Outdoor Operations LLC	Releasable Vest	United States of America	8898814	12/735479	1/15/2009	12/2/2014
408.	Vista Outdoor Operations LLC	Projectile Assembly with Stabilzation/Obturation Enhancement	United States of America	9046332	13/738,646	1/10/2013	6/2/2015

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409.	Vista Outdoor Operations LLC	Jumpable Pack	United States of America	9,120,575	12/931,133	1/25/2011	9/1/2015
410.	Vista Outdoor Operations LLC	Holster	United States of America	9,134,093	13/911,710	6/6/2013	9/15/2015
411.	Vista Outdoor Operations LLC	Non-Contact Deviation Measurement System	United States of America	9134164	13/185,395	7/18/2011	9/15/2015
412.	Vista Outdoor Operations LLC	Muzzleloader Bullet System	United States of America	9146086	14/041,648	9/30/2013	9/29/2015
413.	Vista Outdoor Operations LLC	Limited Range Rifle Projectile	United States of America	9,157,713	14/213,061	3/14/2014	10/13/2015
414.	Vista Outdoor Operations LLC	Reloading Kit With Lead Free Bullet Composition	United States of America	9170080	14/208,271	3/13/2014	10/27/2015
415.	Vista Outdoor Operations LLC	Modular Illumination Device	United States of America	9,217,558	12/735,602	2/2/2009	12/22/2015
416.	Vista Outdoor Operations LLC	Annealing System for Cartridge Casings	United States of America	9248531	14/265,015	4/29/2014	2/2/2016
417.	Vista Outdoor Operations LLC	Combination Gas Operated Rifle and Subsonic Cartridge	United States of America	9,273,941	14/216,386	3/17/2014	3/1/2016
418.	Vista Outdoor Operations LLC	Multiple-Zero-Point Riflescope Turret System	United States of America	9297615	14/216047	3/17/2014	3/29/2016
419.	Vista Outdoor Operations LLC	Muzzleloader Systems	United States of America	9329003	14/041,452	9/30/2013	5/3/2016
420.	Vista Outdoor	Manufacturing Process to Produce Programmed	United States	9329009	14/216421	3/17/2014	5/3/2016

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	Operations LLC	Terminal Performance Projectiles	of America				
421.	Vista Outdoor Operations LLC	High Velocity Ignition System for Ammunition	United States of America	9360223	14/216130	3/17/2014	6/7/2016
422.	Vista Outdoor Operations LLC	Manufacturing Process to Produce Metalurgically Programmed Terminal Performance Projectiles	United States of America	9360284	14/214780	3/15/2014	6/7/2016
423.	Vista Outdoor Operations LLC	Advanced Muzzle Loader Ammunition	United States of America	9377277	13/959125	8/5/2013	6/28/2016
424.	Vista Outdoor Operations LLC	Lockable Holster	United States of America	9383165	14/229,944	3/30/2014	7/5/2016
425.	Vista Outdoor Operations LLC	Configurable Jump Pack	United States of America	9,457,910	14/841,228	8/31/2015	10/4/2016
426.	Vista Outdoor Operations LLC	Spin-Stabilized Non-Lethal Projectile with a Shear-Thinning Fluid	United States of America	9470492	14/372723	1/16/2013	10/18/2016
427.	Vista Outdoor Operations LLC	Polymer Projectile Having an Integrated Driving Band	United States of America	9494397	14/362089	11/30/2012	11/15/2016
428.	Vista Outdoor Operations LLC	Load Bearing Suspension System	United States of America	9554637	14952981	11/26/2015	1/31/2017
429.	Vista Outdoor Operations LLC	Muzzleloader Systems	United States of America	9562754	14/869619	9/29/2015	2/7/2017
430.	Vista Outdoor Operations LLC	Vest Having Releasable Components	United States of America	9651339	14/451410	8/4/2014	5/16/2017

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431.	Vista Outdoor Operations LLC	Combination Gas Operated Rifle and Subsonic Cartridge	United States of America	9651346	15057616	3/1/2016	5/16/2017
432.	Vista Outdoor Operations LLC	Portable Vacuuming Device for Collecting and Neutralizing Flammable Residue	United States of America	9700186	14/168693	1/30/2014	7/11/2017
433.	Vista Outdoor Operations LLC	Manufacturing Process to Produce Metalurgically Programmed Terminal Performance Projectiles	United States of America	9733052	15/175951	6/7/2016	8/15/2017
434.	Vista Outdoor Operations LLC	Shotgun Shell	United States of America	9739582	14/823769	8/11/2015	8/22/2017
435.	Vista Outdoor Operations LLC	Holster	United States of America	9759515	14/827959	8/17/2015	9/12/2017
436.	Vista Outdoor Operations LLC	Holster	United States of America	9777986	15/077583	3/22/2016	10/3/2017
437.	Vista Outdoor Operations LLC	Releasable Vest	United States of America	9801458	14/531983	11/3/2014	10/31/2017
438.	Vista Outdoor Operations LLC	Offset Firearm Selector Switch	United States of America	9829262	15144562	5/2/2016	11/28/2017
439.	Vista Outdoor Operations LLC	Spin-Stabilized Non-Lethal Projectile with a Shear-Thinning Fluid	United States of America	9835426	15/179219	6/10/2016	12/5/2017
440.	Vista Outdoor Operations LLC	Non-Contact Deviation Measurement System	United States of America	9835446	14/853470	9/14/2015	12/5/2017

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441.	Vista Outdoor Operations LLC	Cartridge with Improved Penetration and Expansion Bullet	United States of America	9863746	15/219012	7/25/2016	1/9/2018
442.	Vista Outdoor Operations LLC	Shotshell Having Wad with Enhanced Fin Deployment	United States of America	9879957	15/295700	10/17/2016	1/30/2018
443.	Vista Outdoor Operations LLC	Riflescope Aiming System	United States of America	9885541	14/774680	3/15/2014	2/6/2018
444.	Vista Outdoor Operations LLC	Recoil Abatement Stock with Reduced Rattle	United States of America	9909835	14/997016	1/15/2016	3/6/2018
445.	Vista Outdoor Operations LLC	High Velocity Ignition System for Ammunition	United States of America	9921039	15/175885	6/7/2016	3/20/2018
446.	Vista Outdoor Operations LLC	Recoil Reducing Stock System	United States of America	9927206	14/996972	1/15/2016	3/27/2018
447.	Vista Outdoor Operations LLC	Cheek Pad	United States of America	D490494	29/178728	4/1/2003	5/25/2004
448.	Vista Outdoor Operations LLC	Belt	United States of America	D496143	29/191053	10/2/2003	9/21/2004
449.	Vista Outdoor Operations LLC	Blackhawk Logo Panel	United States of America	D500807	29/194777	12/2/2003	1/11/2005
450.	Vista Outdoor Operations LLC	Set of Components For a Load Bearing Harness	United States of America	D501592	29/178729	4/1/2003	2/1/2005
451.	Vista Outdoor Operations LLC	Flashlight Holder Cup	United States of America	D501989	29/199040	2/9/2004	2/22/2005
452.	Vista Outdoor	Rigid Holster	United States	D501991	29/199058	2/9/2004	2/22/2005

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	Operations LLC		of America				
453.	Vista Outdoor Operations LLC	Flashlight Holster	United States of America	D503039	29/199057	2/9/2004	3/22/2005
454.	Vista Outdoor Operations LLC	Hydration Backpack	United States of America	D505773	29/178739	4/1/2003	6/7/2005
455.	Vista Outdoor Operations LLC	Hydration Backpack	United States of America	D505774	29/178740	4/1/2003	6/7/2005
456.	Vista Outdoor Operations LLC	Holster Holder Device	United States of America	D507104	29/208936	7/7/2004	7/12/2005
457.	Vista Outdoor Operations LLC	Holster Holder Device	United States of America	D508318	29/208933	7/7/2004	8/16/2005
458.	Vista Outdoor Operations LLC	Knife Handle	United States of America	D510249	29/199245	2/11/2004	10/4/2005
459.	Vista Outdoor Operations LLC	Knife Handle	United States of America	D510514	29/199228	2/11/2004	10/11/2005
460.	Vista Outdoor Operations LLC	Rigid Holster	United States of America	D512561	29/199059	2/9/2004	12/13/2005
461.	Vista Outdoor Operations LLC	Knife Handle	United States of America	D513958	29/203992	4/22/2004	1/31/2006
462.	Vista Outdoor Operations LLC	Belt	United States of America	D517775	29/199063	2/9/2004	3/28/2006
463.	Vista Outdoor Operations LLC	Recoil Protection Pad	United States of America	D522214	29/203993	4/22/2004	6/6/2006

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464.	Vista Outdoor Operations LLC	Combined Hydration Pack Cap and Mount	United States of America	D539027	29/199038	2/9/2004	3/27/2007
465.	Vista Outdoor Operations LLC	Flashlight	United States of America	D541963	29/260568	5/26/2006	5/1/2007
466.	Vista Outdoor Operations LLC	Flashlight	United States of America	D549860	29/240815	10/19/2005	8/28/2007
467.	Vista Outdoor Operations LLC	Belt Loop	United States of America	D567707	29/253584	2/8/2006	4/29/2008
468.	Vista Outdoor Operations LLC	Trousers	United States of America	D572434	29/271160	1/11/2007	7/8/2008
469.	Vista Outdoor Operations LLC	Gloves	United States of America	D577177	29/261694	6/19/2006	9/23/2008
470.	Vista Outdoor Operations LLC	Pants	United States of America	D580629	29/294912	2/2/2008	11/18/2008
471.	Vista Outdoor Operations LLC	Vest	United States of America	D580630	29/294919	2/2/2008	11/18/2008
472.	Vista Outdoor Operations LLC	Jacket	United States of America	D580631	29/294916	2/2/2008	11/18/2008
473.	Vista Outdoor Operations LLC	Shirt	United States of America	D580632	29/294918	2/2/2008	11/18/2008
474.	Vista Outdoor Operations LLC	Entry Ram	United States of America	D589769	29/312040	9/26/2008	4/7/2009
475.	Vista Outdoor Operations LLC	Information Tablet	United States of America	D597302	29/294911	2/2/2008	8/4/2009

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476.	Vista Outdoor Operations LLC	Dagger	United States of America	D597627	29/312496	10/24/2008	8/4/2009
477.	Vista Outdoor Operations LLC	Suspension System and Chin Strap Assembly For a Helmet	United States of America	D604461	29/307088	3/31/2008	11/17/2009
478.	Vista Outdoor Operations LLC	Adjustable Grip For a Firearm	United States of America	D604794	29/289531	7/24/2007	11/24/2009
479.	Vista Outdoor Operations LLC	Fore End Stock For a Firearm	United States of America	D614723	29/289533	7/24/2007	4/27/2010
480.	Vista Outdoor Operations LLC	Firearm Forend	United States of America	D615142	29/327249	11/3/2008	5/4/2010
481.	Vista Outdoor Operations LLC	Rifle Stock	United States of America	D616056	29/327251	11/3/2008	5/18/2010
482.	Vista Outdoor Operations LLC	Gun Stock	United States of America	D616522	29/327250	11/3/2008	5/25/2010
483.	Vista Outdoor Operations LLC	Sleeping Bag	United States of America	D624279	29/294913	2/2/2008	9/28/2010
484.	Vista Outdoor Operations LLC	Sleeping Bag	United States of America	D626309	29/316128	8/26/2009	11/2/2010
485.	Vista Outdoor Operations LLC	Bivouac Bag	United States of America	D629176	29/316151	8/28/2009	12/21/2010
486.	Vista Outdoor Operations LLC	Glove Backhand	United States of America	D629996	29/316765	10/29/2009	1/4/2011
487.	Vista Outdoor	Shirt	United States	D632059	29/315034	5/20/2009	2/8/2011

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	Operations LLC		of America				
488.	Vista Outdoor Operations LLC	Hooded Sleeping Bag	United States of America	D641136	29/370725	8/27/2010	7/12/2011
489.	Vista Outdoor Operations LLC	Mummy-Style Sleeping Bag	United States of America	D641541	29/370729	8/27/2010	7/19/2011
490.	Vista Outdoor Operations LLC	Pants	United States of America	D641959	29/314934	5/11/2009	7/26/2011
491.	Vista Outdoor Operations LLC	Firearm Forend and Thumbhole Stock	United States of America	D645110	29/349144	3/11/2010	9/13/2011
492.	Vista Outdoor Operations LLC	Thumbhole Stock	United States of America	D648412	29/348638	1/25/2010	11/8/2011
493.	Vista Outdoor Operations LLC	Mobility Sleeping Bag	United States of America	D650152	29/316129	8/26/2009	12/13/2011
494.	Vista Outdoor Operations LLC	Paddle Platform	United States of America	D653848	29/372520	12/2/2010	2/14/2012
495.	Vista Outdoor Operations LLC	Sleeping Bag	United States of America	D654248	29/370017	5/27/2010	2/21/2012
496.	Vista Outdoor Operations LLC	Practice Projectile	United States of America	D689975	29/411064	1/16/2012	9/17/2013
497.	Vista Outdoor Operations LLC	Muzzleloader Propellant Cartridge	United States of America	D723,653	29/468,434	9/30/2013	3/3/2015
498.	Vista Outdoor Operations LLC	Practice Projectile	United States of America	D724690	29/467,245	9/17/2013	3/17/2015

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499.	Vista Outdoor Operations LLC	SUPPRESSOR	United States of America	D779,621	29/557,572	3/10/2016	2/21/2017
500.	Vista Outdoor Operations LLC	Buttpad	United States of America	D792550	29/555144	2/18/2016	7/18/2017
501.	Vista Outdoor Operations LLC	Holster	United States of America	D801041	29/569417	6/27/2016	10/31/2017
502.	Vista Outdoor Operations LLC	Holster	United States of America	D802914	29/521233	3/20/2015	11/21/2017
503.	Vista Outdoor Operations LLC	Suppressor	United States of America	D808490	29/561485	4/15/2016	1/23/2018
504.	Vista Outdoor Operations LLC	Shotgun Wad	United States of America	D809622	29/553154	1/28/2016	2/6/2018
505.	Vista Outdoor Operations LLC	Shotgun Wad	United States of America	D810226	29/553822	2/4/2016	2/13/2018
506.	Vista Outdoor Operations LLC	Riflescope Turret	United States of America	D813338	29/539835	9/17/2015	3/20/2018
507.	Vista Outdoor Operations LLC	Cartridge with an Enhanced Ball Round	United States of America	D813974	29/544894	11/6/2015	3/27/2018
508.	Vista Outdoor Operations LLC	Adjustable Length Bi-Directional Folding Stock for Firearm	United States of America		15/638862	6/30/2017	
509.	Vista Outdoor Operations LLC	Adjustable Zero-Stop Turret	United States of America		15/593451	5/12/2017	
510.	Vista Outdoor	Ambidextrous Holster Convertible Between an	United States		62/486156	4/17/2017	

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	Operations LLC	IWB Configuration and an OWB Use Configuration	of America				
511.	Vista Outdoor Operations LLC	Ambidextrous Holster Convertible Between an IWB Configuration and an OWB Use Configuration	United States of America		62/533,510	7/17/2017	
512.	Vista Outdoor Operations LLC	Backup Gunsights	United States of America		62/533401	7/17/2017	
513.	Vista Outdoor Operations LLC	Backup Gunsights	United States of America		29/621219	10/5/2017	
514.	Vista Outdoor Operations LLC	Buckle for a Rifle Sling	United States of America		29/611392	7/20/2017	
515.	Vista Outdoor Operations LLC	Buckle for a Rifle Sling	United States of America		29/634119	1/18/2018	
516.	Vista Outdoor Operations LLC	Buttpad	United States of America		29/609161	6/28/2017	
517.	Vista Outdoor Operations LLC	Cartridge Packaging	United States of America		29/640827	3/16/2018	
518.	Vista Outdoor Operations LLC	Cartridge with Combined Effects Projectile	United States of America		62/492058	4/28/2017	
519.	Vista Outdoor Operations LLC	Cartridge with Improved Penetration and Expansion Bullet	United States of America		15/866153	1/9/2018	
520.	Vista Outdoor Operations LLC	Charging Handle	United States of America		29577348	9/12/2016	

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521.	Vista Outdoor Operations LLC	Charging Handle	United States of America		15/702168	9/12/2017	
522.	Vista Outdoor Operations LLC	Dual Way Magazine Loader	United States of America		29/591051	1/16/2017	
523.	Vista Outdoor Operations LLC	Dual Way Magazine Loader	United States of America		15/708960	9/19/2017	
524.	Vista Outdoor Operations LLC	Dual Way Magazine Loader Portion	United States of America		29/578,173	9/19/2016	
525.	Vista Outdoor Operations LLC	Electric Magazine Loader	United States of America		62/522784	6/21/2017	
526.	Vista Outdoor Operations LLC	Electronic Magazine Loader	United States of America		62/620381	1/22/2018	
527.	Vista Outdoor Operations LLC	Enhanced Ball Round	United States of America		29/637432	2/19/2018	
528.	Vista Outdoor Operations LLC	Extended Range Bullet	United States of America		15/870769	1/12/2018	
529.	Vista Outdoor Operations LLC	Firearm Stock	United States of America		29/586962	12/8/2016	
530.	Vista Outdoor Operations LLC	Forward Grip Laser (FGL)	United States of America		15/829663	12/1/2017	
531.	Vista Outdoor Operations LLC	Forward Grip Laser Sight	United States of America		29/621393	10/6/2017	
532.	Vista Outdoor Operations LLC	Full Performance Limited Range Projectile	United States of America		62/565723	9/29/2017	

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
533.	Vista Outdoor Operations LLC	Golf Laser Rangefinders with Hybrid Display	United States of America		62/497307	9/27/2017	
534.	Vista Outdoor Operations LLC	Gunsight	United States of America		29/609437	6/30/2017	
535.	Vista Outdoor Operations LLC	Gunsight	United States of America		29/610906	7/17/2017	
536.	Vista Outdoor Operations LLC	Handgun Cartridge with High Integrity Bullet	United States of America		14/722076	5/26/2015	
537.	Vista Outdoor Operations LLC	Head for Rimfire Cartridge Case	United States of America		62/653837	4/6/2018	
538.	Vista Outdoor Operations LLC	High Capacity Firearm Magazine	United States of America		15/621671	6/13/2017	
539.	Vista Outdoor Operations LLC	High Pressure Rifle Cartridge with Primer	United States of America		62/638513	3/5/2018	
540.	Vista Outdoor Operations LLC	High Velocity Ignition System for Ammunition	United States of America		15/926867	3/20/2018	
541.	Vista Outdoor Operations LLC	Holster	United States of America		15/702342	9/12/2017	
542.	Vista Outdoor Operations LLC	Holster	United States of America		15/076325	3/21/2016	
543.	Vista Outdoor Operations LLC	Holster	United States of America		29/626954	11/21/2017	
544.	Vista Outdoor Operations LLC	Holster	United States of America		29/624387	10/31/2017	

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
545.	Vista Outdoor Operations LLC	Holster	United States of America		15/723616	10/3/2017	
546.	Vista Outdoor Operations LLC	Holster	United States of America		29/591132	1/17/2017	
547.	Vista Outdoor Operations LLC	Holster	United States of America		29/610910	7/17/2017	
548.	Vista Outdoor Operations LLC	Holster System with Removable Sight Covers	United States of America		62533281	7/17/2017	
549.	Vista Outdoor Operations LLC	Hunting Projectile	United States of America		15/646832	7/11/2017	
550.	Vista Outdoor Operations LLC	Kinetic Magazine Loader	United States of America		29/591048	1/16/2017	
551.	Vista Outdoor Operations LLC	Kinetic Magazine Loader	United States of America		29/576915	9/8/2016	
552.	Vista Outdoor Operations LLC	Kinetic Magazine Loader	United States of America		15/685704	8/24/2017	
553.	Vista Outdoor Operations LLC	Lockable Holster	United States of America		15/201552	7/4/2016	
554.	Vista Outdoor Operations LLC	Lockable Holster	United States of America		15/212226	7/16/2016	
555.	Vista Outdoor Operations LLC	Lockable Holster	United States of America		15/212259	7/17/2016	
556.	Vista Outdoor Operations LLC	Locking Holster for Handguns with Non-	United States of America		15/873830	1/17/2018	

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
		Traditional Form Factors					
557.	Vista Outdoor Operations LLC	Magazine Loader	United States of America		29/571879	7/22/2016	
558.	Vista Outdoor Operations LLC	Magazine Loader	United States of America		29/634339	1/19/2018	
559.	Vista Outdoor Operations LLC	Magazine Loader Portion	United States of America		29/609732	7/5/2017	
560.	Vista Outdoor Operations LLC	Muzzleloader Propellant Cartridge	United States of America		29/634368	1/21/2018	
561.	Vista Outdoor Operations LLC	Muzzleloader Systems	United States of America		15/426885	2/7/2017	
562.	Vista Outdoor Operations LLC	Muzzleloader Systems	United States of America		62/619851	1/21/2018	
563.	Vista Outdoor Operations LLC	Optoelectronic gunsight	United States of America		15/654043	7/19/2017	
564.	Vista Outdoor Operations LLC	Pattern Configurable Reticle	United States of America		15/608617	5/30/2017	
565.	Vista Outdoor Operations LLC	Pistol Magazine Loader	United States of America		29/591,049	1/16/2017	
566.	Vista Outdoor Operations LLC	Pistol Magazine Loader	United States of America		15/699325	9/8/2017	
567.	Vista Outdoor Operations LLC	Pistol Magazine Loader Component	United States of America		29/576,953	9/8/2016	

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
568.	Vista Outdoor Operations LLC	Polymer Projectile Having an Integrated Driving Band	United States of America		15/286296	10/5/2016	
569.	Vista Outdoor Operations LLC	Priming Technique for Rimfire Cartridges	United States of America		62/643330	3/15/2018	
570.	Vista Outdoor Operations LLC	Prism Assemblies and Optical Devices Incorporating Prism Assemblies	United States of America		62/545027	8/14/2017	
571.	Vista Outdoor Operations LLC	Prism Assemblies and Optical Devices Incorporating Prism Assemblies	United States of America		62/545134	8/14/2017	
572.	Vista Outdoor Operations LLC	Projectile Top for Fluid Based Expansion at Lower Velocities	United States of America		62/518334	6/12/2017	
573.	Vista Outdoor Operations LLC	Projectiles with Insert-Molded Polymer Tips	United States of America		15/294171	10/14/2016	
574.	Vista Outdoor Operations LLC	Pull-Through Applicator Assembly For A Firearm	United States of America		62/482973	4/7/2017	
575.	Vista Outdoor Operations LLC	Pull-Through Applicator Assembly for a Firearm	United States of America		15/946,948	4/6/2018	
576.	Vista Outdoor Operations LLC	Rapid Adjust Buckle with Integral Flexible Pull Loop	United States of America		62/535213	7/20/2017	
577.	Vista Outdoor Operations LLC	Rapid Adjust Buckle with Integral Flexible Pull Loop	United States of America		62/620212	1/22/2018	

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
578.	Vista Outdoor Operations LLC	Recoil Abatement Stock with Reduced Rattle	United States of America		15/892000	2/8/2018	
579.	Vista Outdoor Operations LLC	Recoil Reducing Stock System	United States of America		15/898884	2/19/2018	
580.	Vista Outdoor Operations LLC	Reduced Drag Projectile	United States of America		15/331631	10/21/2016	
581.	Vista Outdoor Operations LLC	Releasable Vest	United States of America		15/799728	10/31/2017	
582.	Vista Outdoor Operations LLC	Retention Holster For a Firearm Having an Offset Mounted Accessory	United States of America		15/821478	11/27/2017	
583.	Vista Outdoor Operations LLC	Rifle Bullet	United States of America		29/635655	2/1/2018	
584.	Vista Outdoor Operations LLC	Rifle Cartridge	United States of America		29/634361	1/20/2018	
585.	Vista Outdoor Operations LLC	Rifle Cartridge with Improved Bullet Upset and Separation	United States of America		15/876186	1/21/2018	
586.	Vista Outdoor Operations LLC	Rifle Magazine Loader	United States of America		29/591046	1/16/2017	
587.	Vista Outdoor Operations LLC	Rifle Magazine Loader	United States of America		15/709043	9/19/2017	
588.	Vista Outdoor Operations LLC	Rifle Magazine Loader Portion	United States of America		29/578177	9/19/2016	

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
589.	Vista Outdoor Operations LLC	Riflescope Aiming System	United States of America		15/375797	12/12/2016	
590.	Vista Outdoor Operations LLC	Riflescope Turret	United States of America		29/641217	3/20/2018	
591.	Vista Outdoor Operations LLC	Self-Illuminating Turret Cover	United States of America		15/646466	7/11/2017	
592.	Vista Outdoor Operations LLC	Semiautomatic Firearm	United States of America		15/352330	11/15/2016	
593.	Vista Outdoor Operations LLC	Shotgun Wad	United States of America		29/636143	2/6/2018	
594.	Vista Outdoor Operations LLC	Shotgun Wad	United States of America		29/638074	2/23/2018	
595.	Vista Outdoor Operations LLC	Shotgun Wad	United States of America		29/636973	2/13/2018	
596.	Vista Outdoor Operations LLC	Shotshell Having Wad with Enhanced Fin Deployment	United States of America		15/884227	1/30/2018	
597.	Vista Outdoor Operations LLC	Shotshell Pellet	United States of America		29/579375	9/29/2016	
598.	Vista Outdoor Operations LLC	Spin-Stabilized Non-Lethal Projectile with a Shear-Thinning Fluid	United States of America		15/832320	12/5/2017	
599.	Vista Outdoor Operations LLC	Suppressor	United States of America		29/561,483	4/15/2016	
600.	Vista Outdoor	Suppressor	United States		29/561481	4/15/2016	

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	Additional Grantor	Patent Titles	Country	Patent No.	Applic. No.	Filing Date	Issue Date
	Operations LLC		of America				
601.	Vista Outdoor Operations LLC	Suppressor	United States of America		29/613481	8/10/2017	
602.	Vista Outdoor Operations LLC	Thermal Gunsights	United States of America		62/563683	9/27/2017	
603.	Vista Outdoor Operations LLC	Thumb-Actuated Locking Holster	United States of America		62/647265	3/23/2018	
604.	Vista Outdoor Operations LLC	Tube Magazine Loader	United States of America		29/575016	8/22/2016	
605.	Vista Outdoor Operations LLC	Vest Having Releasable Components	United States of America		15/596531	5/16/2017	
606.	Vista Outdoor Operations LLC/Army/PPI	Advanced Muzzle Loader Ammunition	United States of America		15/195769	6/28/2016	
607.	Vista Outdoor Operations LLC/SWRI/IRA	Multi-Layered Momentum Trap Ballistic Armor	United States of America	7077048	10/805955	3/22/2004	7/18/2006

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Schedule B to the
Release of Term Loan Intellectual Property Agreement

TRADEMARKS

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
1.	Bell Sports, Inc.	MOTO-X	United States of America	87736719 Intent-to-Use	12/28/2017		
2.	Bell Sports, Inc.	BELL	United States of America	72218955	5/17/1965	815907	9/27/1966
3.	Bell Sports, Inc.	BELL & DESIGN	United States of America	78215929	2/18/2003	2869318	8/3/2004
4.	Bell Sports, Inc.	BELL & DESIGN	United States of America	78215923	2/18/2003	2941575	4/19/2005
5.	Bell Sports, Inc.	BELL & DESIGN	United States of America	78215912	2/18/2003	2881411	9/7/2004
6.	Bell Sports, Inc.	BELL & DESIGN	United States of America	73424698	5/6/1983	1322986	3/5/1985
7.	Bell Sports, Inc.	BELL & DESIGN	United States of America	78215905	2/18/2003	2817306	2/24/2004
8.	Bell Sports, Inc.	BELL & DESIGN	United States of America	78215934	2/18/2003	2869319	8/3/2004
9.	Bell Sports, Inc.	BELL and Design (Red)	United States of America	73453528	11/21/1983	1330653	4/16/1985
10.	Bell Sports, Inc.	BELL GARAGE	United States of America	86018034	7/23/2013	4599927	9/9/2014
11.	Bell Sports, Inc.	BELL HELMETS & DESIGN	United States of America	74151581	3/21/1991	1676643	2/25/1992
12.	Bell Sports, Inc.	BLACKBURN	United States of	78470434	8/19/2004	3177964	11/28/2006

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
			America				
13.	Bell Sports, Inc.	BLACKBURN	United States of America	78470640	8/19/2004	3106026	6/20/2006
14.	Bell Sports, Inc.	BLACKBURN	United States of America	78470639	8/19/2004	3169584	11/7/2006
15.	Bell Sports, Inc.	BULLITT	United States of America	85807774	12/20/2012	4530512	5/13/2014
16.	Bell Sports, Inc.	CANDIDATE	United States of America	87118793 Intent-to-Use	7/27/2016		
17.	Bell Sports, Inc.	COPILOT	United States of America	78079052	8/14/2001	2728153	6/17/2003
18.	Bell Sports, Inc.	COPILOT	United States of America	78079053	8/14/2001	2642985	10/29/2002
19.	Bell Sports, Inc.	FLATBLOCKER	United States of America	78221867	3/5/2003	2793347	12/9/2003
20.	Bell Sports, Inc.	FORCE FLOW	United States of America	73441527	8/29/1983	1318998	2/12/1985
21.	Bell Sports, Inc.	GIRO	United States of America	77737259	5/14/2009	3722128	12/8/2009
22.	Bell Sports, Inc.	GIRO	United States of America	77017877	10/10/2006	3756412	3/9/2010
23.	Bell Sports, Inc.	GIRO	United States of America	73589558	3/24/1986	1416726	11/11/1986
24.	Bell Sports, Inc.	GIRO	United States of America	88132900	9/26/2018		

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
25.	Bell Sports, Inc.	GIRO (SYMBOL)	United States of America	86787705	10/14/2015	5001981	7/19/2016
26.	Bell Sports, Inc.	GRINDURO	United States of America	86527398	2/6/2015	5139694	2/14/2017
27.	Bell Sports, Inc.	INTERLOCK	United States of America	86014355	7/18/2013	4611013	9/23/2014
28.	Bell Sports, Inc.	MICROSHELL	United States of America	73748216	8/25/1988	1536238	4/25/1989
29.	Bell Sports, Inc.	MOTO	United States of America	73604863	6/17/1986	1425610	1/20/1987
30.	Bell Sports, Inc.	MTN RACK	United States of America	74073836	6/28/1990	1657322	9/17/1991
31.	Bell Sports, Inc.	NEW ROAD	United States of America	85752132	10/11/2012	4580834	8/5/2014
32.	Bell Sports, Inc.	NO-MOR FLATS	United States of America	73774350	1/12/1989	1558930	10/3/1989
33.	Bell Sports, Inc.	RACESTAR	United States of America	78709253	9/8/2005	3229127	4/17/2007
34.	Bell Sports, Inc.	ROADSTAR	United States of America	73403525	11/22/1982	1368690	11/5/1985
35.	Bell Sports, Inc.	ROC LOC	United States of America	74483530	1/26/1994	1927085	10/17/1995
36.	Bell Sports, Inc.	ROGUE	United States of America	85863424	2/28/2013	4552710	6/17/2014
37.	Bell Sports, Inc.	ROGUE SYMBOL	United States of America	85873944	3/12/2013	4414868	10/8/2013

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38.	Bell Sports, Inc.	SWITCHBLADE	United States of America	87219849	10/28/2016		
39.	Bell Sports, Inc.	SYNTHE	United States of America	86327518	7/2/2014	4682054	2/3/2015
40.	Bell Sports, Inc.	TAPERWALL	United States of America	77423789	3/17/2008	3508546	9/30/2008
41.	Bell Sports, Inc.	TAPERWALL	United States of America	77303039	10/12/2007	3448759	6/17/2008
42.	Bell Sports, Inc.	TECHLACE	United States of America	86939637 Intent-to-Use	3/14/2016		
43.	Bell Sports, Inc.	TECHLACE	United States of America	86983224	3/14/2016	5347100	11/28/2017
44.	Bell Sports, Inc.	THE ORIGINAL	United States of America	86011847	7/16/2013	4578776	8/5/2014
45.	Bell Sports, Inc.	TINY BRITES	United States of America	85873769	3/12/2013	4414867	10/8/2013
46.	Bell Sports, Inc.	TRUE FIT	United States of America	78767603	12/6/2005	3604411	4/7/2009
47.	Bell Sports, Inc.	TUNEUPS	United States of America	85467074	11/8/2011	4174745	7/17/2012
48.	Bell Sports, Inc.	VENTURE	United States of America	87321288	2/1/2017		
49.	Bell Sports, Inc.	BIKE PARTY	United States of America	87536638 Intent-to-Use	7/20/2017		
50.	Bell Sports, Inc.	VIVID	United States of	87663330	10/27/2017		

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
			America				
51.	Bell Sports, Inc.	GALE FORCE	United States of America	87643938 Intent-to-Use	10/12/2017		
52.	Bell Sports, Inc.	SMILE HELMET	United States of America	1-6039527821	11/25/2017		
53.	Bell Sports, Inc.	MOTO-X and Design	United States of America	87736716 Intent-to-Use	12/28/2017		
54.	Bell Sports, Inc.	BUZZ	United States of America	87845757 Intent-to-Use	3/22/2018		
55.	Bell Sports, Inc.	ELIMINATOR	United States of America	87745099 Intent-to-Use	1/5/2018		
56.	Bell Sports, Inc.	AIRBLASTER	United States of America	87864824 Intent-to-Use	4/5/2018		
57.	Bushnell Holdings, Inc.	PRIMOS	United States of America	87816707	3/1/2018		
58.	Bushnell Holdings, Inc.	SPEAK THE LANGUAGE	United States of America	87829563 Intent-to-Use	3/12/2018		
59.	Bushnell Inc.	ANTLER DESIGN	United States of America	74018715	1/12/1990	1673830	1/28/1992
60.	Bushnell Inc.	BANNER	United States of America	73204523	2/21/1979	1163487	8/4/1981
61.	Bushnell Inc.	NORTH STAR	United States of	75585523	11/11/1998	2453666	5/22/2001

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
			America				
62.	Bushnell Inc.	XTRAWIDE	United States of America	75933641	3/3/2000	2457089	6/5/2001
63.	Bushnell Holdings, Inc.	BLACKOUT	United States of America	85253038	2/28/2011	4050920	11/1/2011
64.	Bushnell Holdings, Inc.	BLOODHUNTER	United States of America	77006789	9/25/2006	3376344	1/29/2008
65.	Bushnell Holdings, Inc.	BOMBSHELL	United States of America	85564483	3/8/2012	4343709	5/28/2013
66.	Bushnell Holdings, Inc.	CONTROL FREAK	United States of America	85150970	10/12/2010	4258189	12/11/2012
67.	Bushnell Holdings, Inc.	DOUBLE BULL	United States of America	77347988	12/10/2007	3566674	1/27/2009
68.	Bushnell Holdings, Inc.	DOUBLEBULL design	United States of America	87762425 Intent-to-Use	1/19/2018		
69.	Bushnell Holdings, Inc.	GOBBLER	United States of America	73/768579	1/3/1989	1554841	9/5/1989
70.	Bushnell Holdings, Inc.	HOOCHIE	United States of America	76387727	3/26/2002	2757289	8/26/2003
71.	Bushnell Holdings, Inc.	HYPER LIP	United States of America	75/451289	3/18/1998	2219032	1/19/1999
72.	Bushnell Holdings, Inc.	MASTERING THE ART	United States of America	75/640216	2/12/1999	2328969	3/14/2000
73.	Bushnell Holdings, Inc.	PRIMOS	United States of America	74609192	12/9/1994	1945472	1/2/1996

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74.	Bushnell Holdings, Inc.	ROAR	United States of America	78/901485	6/6/2006	3227689	4/10/2007
75.	Bushnell Holdings, Inc.	SONIC DOME	United States of America	76626001	12/27/2004	3112489	7/4/2006
76.	Bushnell Holdings, Inc.	SPEAK THE LANGUAGE	United States of America	75/838117	11/2/1999	2444082	4/17/2001
77.	Bushnell Holdings, Inc.	SPEAKING THEIR LANGUAGE	United States of America	75/838116	11/2/1999	2393520	10/10/2000
78.	Bushnell Holdings, Inc.	SWAMP DONKEY	United States of America	77836591	9/28/2009	3905378	1/11/2011
79.	Bushnell Holdings, Inc.	THE CAN	United States of America	76216779	2/27/2001	2576748	6/4/2002
80.	Bushnell Holdings, Inc.	THE TRUTH	United States of America	74/609185	12/9/1994	1950826	1/23/1996
81.	Bushnell Holdings, Inc.	THE WENCH	United States of America	75/274928	4/15/1997	2130767	1/20/1998
82.	Bushnell Holdings, Inc.	THIS AIN'T HOLLYWOOD	United States of America	76541417	8/20/2003	2871296	8/10/2004
83.	Bushnell Holdings, Inc.	TRIGGER STICK	United States of America	78955641	8/18/2006	3671097	8/18/2009
84.	Bushnell Holdings, Inc.	TRUTH	United States of America	77186233	5/21/2007	4864885	12/8/2015
85.	Bushnell Holdings, Inc.	TRUTH	United States of America	76/474125	12/5/2002	2781710	11/11/2003
86.	Bushnell Holdings, Inc.	PROOF	United States of America	87531038	7/17/2017		

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
87.	Bushnell Holdings, Inc.	TAKE OUT	United States of America	87614653	9/19/2017		
88.	Bushnell Holdings, Inc.	FAST FOOD FOR DEER	United States of America	87614638	9/19/2017		
89.	Bushnell Holdings, Inc.	HENSANITY	United States of America	87/293474	1/9/2017	5292964	9/19/2017
90.	Bushnell Holdings, Inc.	SURROUNDVIEW	United States of America	87470204	5/31/2017	5445281	4/10/2018
91.	Bushnell Holdings, Inc.	TROPHYVIEW	United States of America	87469967 Intent-to-Use	5/31/2017		
92.	Bushnell Holdings, Inc.	MEWIE GRANDE	United States of America	87532268	7/18/2017		
93.	Bushnell Holdings, Inc.	THE BLIND WITHOUT A BLIND SPOT	United States of America	87532780	7/18/2017		
94.	Bushnell Holdings, Inc.	PRIMOS HUNTING and Design (color)	United States of America	87532432 Intent-to-Use	7/18/2017		
95.	Bushnell Holdings, Inc.	MUGSHOT	United States of America	87541870	7/25/2017		
96.	Bushnell Inc.	AUTO FOCUS	United States of America	73/672441	7/16/1987	1524028	2/7/1989
97.	Bushnell Inc.	BANNER	United States of America	72059261	9/22/1958	680418	6/16/1959
98.	Bushnell Inc.	BANNER	United States of America	74471976	12/17/1993	2016004	11/12/1996
99.	Bushnell Inc.	BIKINI	United States of	73688118	10/5/1987	1494923	7/5/1988

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
			America				
100.	Bushnell Inc.	BUSHNELL	United States of America	73172294	5/30/1978	1153712	5/12/1981
101.	Bushnell Inc.	BUSHNELL	United States of America			15-00176	
102.	Bushnell Inc.	CIRCLE-X	United States of America	74567656	8/30/1994	1914719	8/29/1995
103.	Bushnell Inc.	CUSTOM	United States of America	73312818	6/1/1981	1218963	12/7/1982
104.	Bushnell Inc.	DUSK & DAWN	United States of America	75443207	3/2/1998	2382141	9/5/2000
105.	Bushnell Inc.	ELITE	United States of America	73832394	10/19/1989	1595152	5/8/1990
106.	Bushnell Inc.	EXPLORER & Design	United States of America	73/146307	10/27/1977	1107109	11/28/1978
107.	Bushnell Inc.	INSTA-FOCUS	United States of America	72/278282	8/15/1967	854131	8/6/1968
108.	Bushnell Inc.	LEGACY (STYLIZED)	United States of America	74005324	11/27/1989	1605382	7/10/1990
109.	Bushnell Inc.	LEGACY	United States of America	75597960	12/2/1998	2316226	2/8/2000
110.	Bushnell Inc.	MULTI-X	United States of America	72388049	4/1/1971	936064	6/20/1972
111.	Bushnell Inc.	NATUREVIEW	United States of America	74342777	12/23/1992	1843540	7/5/1994
112.	Bushnell Inc.	PC-3	United States of	74297158	7/21/1992	1887785	4/4/1995

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			America				
113.	Bushnell Inc.	PERMA FOCUS	United States of America	73748684	8/26/1988	1534085	4/11/1989
114.	Bushnell Inc.	POWERVIEW	United States of America	74223759	11/20/1991	1775779	6/8/1993
115.	Bushnell Inc.	RAINGUARD	United States of America	75445878	3/6/1998	2286632	10/12/1999
116.	Bushnell Inc.	SENTRY	United States of America	72065628	1/12/1959	695631	4/5/1960
117.	Bushnell Inc.	SPORTVIEW	United States of America	74132956	1/24/1991	1666562	12/3/1991
118.	Bushnell Inc.	TROPHY	United States of America	72290942	2/13/1968	865312	2/25/1969
119.	Bushnell Inc.	TROPHY	United States of America	74471977	12/17/1993	1967247	4/9/1996
120.	Bushnell Inc.	TROPHY	United States of America	74588108	10/20/1994	2057851	4/29/1997
121.	Bushnell Inc.	VOYAGER	United States of America	75331209	7/28/1997	2226780	2/23/1999
122.	Bushnell Inc.	XTRA-WIDE (AND DESIGN)	United States of America	75284607	5/1/1997	2188570	9/8/1998
123.	Bushnell Inc.	NATUREVIEW	United States of America	75933640	3/3/2000	2440760	4/3/2001
124.	Bushnell Inc.	SPACEMASTER	United States of America	75933639	3/3/2000	2440759	4/3/2001
125.	Bushnell Inc.	BUSHNELL	United States of	76240180	4/13/2001	2634491	10/15/2002

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		(STYLIZED)	America				
126.	Bushnell Inc.	SPECTATOR	United States of America	77758768	6/12/2009	3736813	1/12/2010
127.	Bushnell Inc.	ELITE	United States of America	74397553	1/8/1993	1817840	1/25/1994
128.	Bushnell Inc.	SPEEDSTER	United States of America	76374312	2/25/2002	2854449	6/15/2004
129.	Bushnell Inc.	LEGEND	United States of America	76412744	5/24/2002	2911993	12/21/2004
130.	Bushnell Inc.	HARBORMASTER	United States of America	78143588	7/12/2002	2709547	4/22/2003
131.	Bushnell Inc.	HEMISPHERE	United States of America	78182006	11/5/2002	2773681	10/14/2003
132.	Bushnell Inc.	SCOUT	United States of America	78157709	8/26/2002	3039840	1/10/2006
133.	Bushnell Inc.	SPORT	United States of America	78/157701	8/26/2002	2852202	6/8/2004
134.	Bushnell Inc.	TOUR	United States of America	78157703	8/26/2002	2786395	11/25/2003
135.	Bushnell Inc.	GOLDEN ANTLER	United States of America	74029894	2/20/1990	1684812	4/28/1992
136.	Bushnell Inc.	OFFSHORE	United States of America	74698043	7/5/1995	2017162	11/19/1996
137.	Bushnell Inc.	PROPOINT	United States of America	73733116	6/8/1988	1524303	2/14/1989
138.	Bushnell Inc.	RUBICON	United States of	86460391	11/20/2014	4793654	8/18/2015

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			America				
139.	Bushnell Inc.	SONOMA	United States of America	74479078	1/14/1994	1920782	9/19/1995
140.	Bushnell Inc.	TASCO	United States of America	72246401	5/23/1966	836276	10/3/1967
141.	Bushnell Inc.	TASCO	United States of America	72/279011	8/24/1967	855028	8/20/1968
142.	Bushnell Inc.	LUMINOVA	United States of America	76033083	4/25/2000	2707491	4/15/2003
143.	Bushnell Inc.	WORLD CLASS	United States of America	75572456	10/19/1998	2745474	8/5/2003
144.	Bushnell Inc.	Varmint Target Design	United States of America	76308044	9/4/2001	2567416	5/7/2002
145.	Bushnell Inc.	IMAGEVIEW	United States of America	78242648	4/28/2003	2817572	2/24/2004
146.	Bushnell Inc.	TASCO	United States of America	78275041	7/16/2003	2858101	6/29/2004
147.	Bushnell Inc.	BUCKHORN	United States of America	78361815	2/3/2004	3506370	9/23/2008
148.	Bushnell Inc.	MAGNIFY LIFE	United States of America	78380444	3/8/2004	2938086	4/5/2005
149.	Bushnell Inc.	PERMAFOCUS	United States of America	78426331	5/27/2004	2930988	3/8/2005
150.	Bushnell Inc.	TROPHY	United States of America	78459750	7/30/2004	2933414	3/15/2005
151.	Bushnell Inc.	EXCURSION	United States of	78481170	9/9/2004	3018772	11/22/2005

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			America				
152.	Bushnell Inc.	XTR	United States of America	78515580	11/11/2004	3127957	8/8/2006
153.	Bushnell Inc.	ELITE	United States of America	78550806	1/20/2005	3137076	8/29/2006
154.	Bushnell Inc.	BLIZZARD	United States of America	78457690	7/27/2004	2997906	9/20/2005
155.	Bushnell Inc.	BORESNAKE	United States of America	75736676	6/24/1999	2425833	1/30/2001
156.	Bushnell Inc.	BUTLER CREEK	United States of America	78457666	7/27/2004	2995302	9/13/2005
157.	Bushnell Inc.	COMFORT STRETCH	United States of America	76076762	6/26/2000	2626046	9/24/2002
158.	Bushnell Inc.	DESIGN ONLY (Rider & Mountain)	United States of America	75528111	7/30/1998	2507430	11/13/2001
159.	Bushnell Inc.	DESIGN ONLY (Rider & Mountain)	United States of America	78460455	8/2/2004	3011106	11/1/2005
160.	Bushnell Inc.	GUNMATE	United States of America	75456704	3/26/1998	2301558	12/21/1999
161.	Bushnell Inc.	GUNRUNNER	United States of America	74203215	9/13/1991	1704816	8/4/1992
162.	Bushnell Inc.	HOPPE'S	United States of America	75241186	2/13/1997	2197160	10/20/1998
163.	Bushnell Inc.	HOPPE'S	United States of America	78457671	7/27/2004	3053614	1/31/2006
164.	Bushnell Inc.	HOPPE'S 9	United States of	76526445	6/23/2003	2829753	4/6/2004

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		(AND DESIGN)	America				
165.	Bushnell Inc.	HOPPE'S BENCH REST 9	United States of America	75241056	2/13/1997	2258433	7/6/1999
166.	Bushnell Inc.	HOPPE'S ELITE	United States of America	78285230	8/8/2003	2890462	9/28/2004
167.	Bushnell Inc.	HOT LIPS	United States of America	74094491	9/7/1990	1655508	9/3/1991
168.	Bushnell Inc.	QD	United States of America	73210876	4/9/1979	1141729	11/25/1980
169.	Bushnell Inc.	SIDEKICK	United States of America	73437094	8/1/1983	1324375	3/12/1985
170.	Bushnell Inc.	SIDEKICK	United States of America	75459983	3/31/1998	2474751	8/7/2001
171.	Bushnell Inc.	STEEL LIPS	United States of America	78460460	8/2/2004	2998067	9/20/2005
172.	Bushnell Inc.	SUPER SWIVEL	United States of America	73798767	5/5/1989	1574754	1/2/1990
173.	Bushnell Inc.	SWIVELOCK	United States of America	73798598	5/8/1989	1615616	10/2/1990
174.	Bushnell Inc.	THE GUN CARE PEOPLE	United States of America	78449091	7/12/2004	3096633	5/23/2006
175.	Bushnell Inc.	TRI-LOCK	United States of America	76304988	8/24/2001	2784736	11/18/2003
176.	Bushnell Inc.	ULTRA	United States of America	75520065	7/16/1998	2365710	7/11/2000
177.	Bushnell Inc.	UNCLE	United States of	72/316224	1/9/1969	874972	8/19/1969

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		MIKE'S	America				
178.	Bushnell Inc.	UNCLE MIKE'S	United States of America	73115766	2/14/1977	1137525	7/8/1980
179.	Bushnell Inc.	UNCLE MIKE'S	United States of America	73412875	2/9/1983	1275064	4/24/1984
180.	Bushnell Inc.	UNCLE MIKE'S	United States of America	78457679	7/27/2004	2997904	9/20/2005
181.	Bushnell Inc.	UNCLE MIKE'S LAW ENFORCEMENT (AND DESIGN)	United States of America	76527446	6/23/2003	2873843	8/17/2004
182.	Bushnell Inc.	STONEY POINT	United States of America	75760966	7/22/1999	2644942	11/5/2002
183.	Bushnell Inc.	STEADY-STIX	United States of America	74257811	3/23/1992	1772320	5/18/1993
184.	Bushnell Inc.	RAINGUARD	United States of America	78826743	3/1/2006	3227308	4/10/2007
185.	Bushnell Inc.	BUSHNELL OUTDOOR PRODUCTS	United States of America	77038649	11/7/2006	3603004	4/7/2009
186.	Bushnell Inc.	FINAL APPROACH	United States of America	78138216	6/24/2002	2702735	4/1/2003
187.	Bushnell Inc.	FINAL APPROACH	United States of America	78418418	5/13/2004	2964164	6/28/2005
188.	Bushnell Inc.	FINAL APPROACH	United States of America	78611306	4/18/2005	3493877	8/26/2008
189.	Bushnell Inc.	INSIDE EDGE	United States of America	78187694	11/21/2002	2814284	2/10/2004

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190.	Bushnell Inc.	THE ELIMINATOR	United States of America	75909474	2/4/2000	2438371	3/27/2001
191.	Bushnell Inc.	WHOOPGRASS	United States of America	78167415	9/24/2002	2796266	12/16/2003
192.	Bushnell Inc.	BUSHNELL	United States of America	77318990	11/1/2007	3539592	12/2/2008
193.	Bushnell Inc.	SPORTSMAN	United States of America	77329535	11/14/2007	3535137	11/18/2008
194.	Bushnell Inc.	PINPRO	United States of America	77354635	12/18/2007	3588535	3/10/2009
195.	Bushnell Inc.	PROSPORT	United States of America	78265600	6/22/2003	2918853	1/18/2005
196.	Bushnell Inc.	44 MAG	United States of America	74034196	3/5/1990	1647273	6/11/1991
197.	Bushnell Inc.	8-POINT	United States of America	75860784	11/30/1999	2497043	10/9/2001
198.	Bushnell Inc.	WHITETAIL	United States of America	87415972 Intent-to-Use	4/18/2017		
199.	Bushnell Inc.	PROHUNTER	United States of America	74115995	11/15/1990	1843482	7/5/1994
200.	Bushnell Inc.	WHITETAIL CLASSIC	United States of America	74085538	8/6/1990	1852889	9/6/1994
201.	Bushnell Inc.	WHITETAIL CLASSIC	United States of America	87415989	4/18/2017		
202.	Bushnell Inc.	22MAG	United States of	74610330	12/7/1994	1939811	12/5/1995

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			America				
203.	Bushnell Inc.	SIMMONS	United States of America	74605169	12/1/1994	1979311	6/11/1996
204.	Bushnell Inc.	S & Design	United States of America	73435344	7/20/1983	1419773	12/9/1986
205.	Bushnell Inc.	AETEC	United States of America	87569288 Intent-to-Use	8/15/2017		
206.	Bushnell Inc.	SMART RETICLE	United States of America	75180570	10/11/1996	2166494	6/16/1998
207.	Bushnell Inc.	MILLETT	United States of America	77788447	7/23/2009	3754575	3/2/2010
208.	Bushnell Inc.	OFF TRAIL	United States of America	77803723	8/13/2009	3767048	3/30/2010
209.	Bushnell Inc.	SIMMONS	United States of America	85154995	10/18/2010	4127604	4/17/2012
210.	Bushnell Inc.	EQUINOX	United States of America	85163541	10/28/2010	4372910	7/23/2013
211.	Bushnell Inc.	BUSHNELL	United States of America	85206626	12/28/2010	4682957	2/3/2015
212.	Bushnell Inc.	BUSHNELL	United States of America	85200771	12/17/2010	3993856	7/12/2011
213.	Bushnell Inc.	BACKTRACK	United States of America	85347042	6/15/2011	4181999	7/31/2012
214.	Bushnell Inc.	HUNTTRACK	United States of America	85490567	12/8/2011	4291029	2/19/2013

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
215.	Bushnell Inc.	POWERSYNC	United States of America	85483864	11/30/2011	4400798	9/10/2013
216.	Bushnell Inc.	B BUSHNELL ESTD 1948 & Design	United States of America	85605422	4/23/2012	4288208	2/12/2013
217.	Bushnell Inc.	JOLT	United States of America	85965567	6/20/2013	4470812	1/21/2014
218.	Bushnell Inc.	FISHTRACK	United States of America	86/086315	10/8/2013	4615402	9/30/2014
219.	Bushnell Inc.	NEO	United States of America	77347087	12/7/2007	3627996	5/26/2009
220.	Bushnell Inc.	ZOOM DOT	United States of America	86/223117	3/17/2014	4697428	3/3/2015
221.	Bushnell Inc.	MPRO7	United States of America	75735823	6/24/1999	2324678	2/29/2000
222.	Bushnell Inc.	LEAD-B-GONE	United States of America	87000117	4/13/2016	5247378	7/18/2017
223.	Bushnell Inc.	HOPPE'S BLACK	United States of America	87205687	10/17/2016		
224.	Bushnell Inc.	BORN FROM EXPERIENCE	United States of America	87298965	1/12/2017		
225.	Bushnell Inc.	BLACK	United States of America	87205678 Intent-to-Use	10/17/2016		
226.	Bushnell Inc.	HOPPE'S 9 BLACK	United States of America	87205696	10/17/2016		
227.	Bushnell Inc.	DISPATCH	United States of	87325968 Intent-to-	2/6/2017		

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
			America	Use			
228.	Bushnell Inc.	DEPLOY	United States of America	87325991	2/6/2017		
229.	Bushnell Inc.	ENGAGE	United States of America	87326003 Intent-to-Use	2/6/2017		
230.	Bushnell Inc.	NITRO	United States of America	87327647 Intent-to-Use	2/7/2017		
231.	Bushnell Inc.	FORGE	United States of America	87327676 Intent-to-Use	2/7/2017		
232.	Bushnell Inc.	APPARITION	United States of America	87433879 Intent-to-Use	5/2/2017		
233.	Bushnell Inc.	BUTLER CREEK & DESIGN (color)	United States of America	87345229 Intent-to-Use	2/22/2017		
234.	Bushnell Inc.	EXO BARRIER	United States of America	87760160	1/18/2018		
235.	Bushnell Inc.	IRONCLAD WARRANTY	United States of America	87759842	1/18/2018		
236.	Bushnell Inc.	BUSHNELL (STYLIZED)	United States of America	87428484 Intent-to-Use	4/27/2017		
237.	Bushnell Inc.	B in Circle Design	United States of America	87428550 Intent-to-Use	4/27/2017		
238.	Bushnell Inc.	IMPULSE	United States of	87461181	5/23/2017		

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			America	Intent-to-Use			
239.	Bushnell Inc.	NEVER MISS	United States of America	87455756 Intent-to-Use	5/18/2017		
240.	Bushnell Inc.	PRIME	United States of America	87533762 Intent-to-Use	7/19/2017		
241.	Bushnell Inc.	VENTURE	United States of America	87527686	7/13/2017		
242.	Bushnell Inc.	M-BOSS	United States of America	87527522 Intent-to-Use	7/13/2017		
243.	Bushnell Inc.	SPYROS	United States of America	87527520	7/13/2017		
244.	Bushnell Inc.	SNAKE DEN	United States of America	87532309 Intent-to-Use	7/18/2017		
245.	Bushnell Inc.	AETHER	United States of America	87740310 Intent-to-Use	1/2/2018		
246.	Bushnell Inc.	TAC OPTICS	United States of America	87736701 Intent-to-Use	12/28/2017		
247.	Bushnell Inc.	ELITE TACTICAL	United States of America	87736726 Intent-to-Use	12/28/2017		
248.	Bushnell Inc.	BUSHNELL ELITE TACTICAL B and DESIGN	United States of America	87736723 Intent-to-Use	12/28/2017		

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
249.	Bushnell Inc.	PROTARGET	United States of America	87758748	1/17/2018		
250.	Bushnell Inc.	BUSHNELL GOLF	United States of America	87841861	3/20/2018	5541140	8/14/2018
251.	Bushnell Inc.	BUTLER CREEK	United States of America	74148547	3/18/1991	1673345	1/28/1992
252.	Bushnell Inc.	PRONGHORN (Word Mark)	United States of America	85736495	9/24/2012	4328375	4/30/2013
253.	Bushnell Inc.	SPORTSMAN	United States of America	76100787	8/1/2000	2664064	12/17/2002
254.	Bushnell Inc.	BUCK GOLD	United States of America	78932078	7/18/2006	3485013	8/12/2008
255.	C Preme Limited LLC	C-PREME and Design	United States of America	85/977206	5/9/2011	4748554	6/2/2015
256.	C Preme Limited LLC	RASKULLZ and Design	United States of America	85978592	6/22/2010	4381341	8/6/2013
257.	C Preme Limited LLC	KRASH! and Design	United States of America	85/979455	6/20/2011	4373790	7/23/2013
258.	C Preme Limited LLC	VIDEOHEAD	United States of America	85687122	7/26/2012	4401455	9/10/2013
259.	C Preme Limited LLC	BULT and Design	United States of America	85678579	7/16/2012	4679272	1/27/2015
260.	C Preme Limited LLC	KRASH	United States of America	87825535	3/8/2018		
261.	C Preme Limited LLC	KRASH	United States of America	87825530	3/8/2018		

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262.	CamelBak Products, LLC	ALL CLEAR	United States of America	85048050	5/26/2010	4202809	9/4/2012
263.	CamelBak Products, LLC	ANTIDOTE	United States of America	77928440	2/4/2010	3905651	1/11/2011
264.	CamelBak Products, LLC	ARMORBAK	United States of America	77519530	7/10/2008	3752944	2/23/2010
265.	CamelBak Products, LLC	BAK	United States of America	85778301	11/13/2012	4656765	12/16/2014
266.	CamelBak Products, LLC	CAMELBAK	United States of America	73797876	5/5/1989	1576430	1/9/1990
267.	CamelBak Products, LLC	CAMELBAK	United States of America	74455063	11/8/1993	2098505	9/23/1997
268.	CamelBak Products, LLC	CAMELBAK	United States of America	85778305	11/13/2012	4656766	12/16/2014
269.	CamelBak Products, LLC	CAMELBAK	United States of America	78621408	5/2/2005	3184821	12/12/2006
270.	CamelBak Products, LLC	CAMELBAK	United States of America	77/067406	12/19/2006	4135697	5/1/2012
271.	CamelBak Products, LLC	CHUTE	United States of America	85922585	5/3/2013	4569528	7/15/2014
272.	CamelBak Products, LLC	CRUX	United States of America	86772700	9/29/2015	5182495	4/11/2017
273.	CamelBak Products, LLC	EDDY	United States of America	85346979	6/15/2011	4211153	9/18/2012
274.	CamelBak Products, LLC	FORGE	United States of America	85824973	1/16/2013	4656800	12/16/2014

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275.	CamelBak Products, LLC	GOT YOUR BAK	United States of America	86487694	12/22/2014	5326539	11/7/2017
276.	CamelBak Products, LLC	GROOVE	United States of America	85048053	5/26/2010	3946207	4/12/2011
277.	CamelBak Products, LLC	H.A.W.G.	United States of America	75475198	4/27/1998	2280986	9/28/1999
278.	CamelBak Products, LLC	HYDRATE OR DIE	United States of America	74319529	9/23/1992	1770112	5/11/1993
279.	CamelBak Products, LLC	HYDROBAK	United States of America	77067644	12/19/2006	3404241	4/1/2008
280.	CamelBak Products, LLC	HYDROBAK	United States of America	75118170	6/13/1996	2119077	12/9/1997
281.	CamelBak Products, LLC	KICKBAK	United States of America	86895082	2/2/2016	5192354	4/25/2017
282.	CamelBak Products, LLC	M.U.L.E.	United States of America	75475240	4/27/1998	2305501	1/4/2000
283.	CamelBak Products, LLC	MAXIMUM	United States of America	75253455	3/7/1997	2147571	3/31/1998
284.	CamelBak Products, LLC	PODIUM	United States of America	77581421	9/29/2008	3615706	5/5/2009
285.	CamelBak Products, LLC	RACEBAK	United States of America	77473466	5/13/2008	3764093	3/23/2010
286.	CamelBak Products, LLC	RELAY	United States of America	85819532	1/9/2013	4565052	7/8/2014
287.	CamelBak Products, LLC	SHREDBAK	United States of America	77618371	11/20/2008	3764732	3/23/2010

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288.	CamelBak Products, LLC	THERMOBAK	United States of America	74702135	7/17/1995	1975076	5/21/1996
289.	CamelBak Products, LLC	BROOK	United States of America	87169367 Intent-to-Use	9/13/2016		
290.	CamelBak Products, LLC	BROOK	United States of America	87977135	9/13/2016		
291.	CamelBak Products, LLC	REIGN	United States of America	87648312 Intent-to-Use	10/17/2017		
292.	CamelBak Products, LLC	FLOW AC	United States of America	87760385 Intent-to-Use	1/18/2018		
293.	CamelBak Products, LLC	TRAIL AC	United States of America	87760583 Intent-to-Use	1/18/2018		
294.	EAGLE INDUSTRIES UNLIMITED, INC.	EAGLE & Design	United States of America	77160825	4/19/2007	3629291	6/2/2009
295.	EAGLE INDUSTRIES UNLIMITED, INC.	EAGLE & Design	United States of America	74208733	9/30/1991	1789291	8/24/1993
296.	EAGLE INDUSTRIES UNLIMITED, INC.	Eagle Inspired Artwork (original design)	United States of America	1-5733592181	8/26/2017	VA 2-084-086	8/26/2017
297.	Federal Cartridge Company	ESTATE CARTRIDGE ECI & Design	United States of America	75/931431	2/29/2000	2419305	1/9/2001
298.	Federal Cartridge Company	SUPER SPORT	United States of America	75/931196	2/29/2000	2575149	6/4/2002

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299.	Federal Cartridge Company	AMERICAN EAGLE	United States of America	72/182715	12/10/1963	781203	12/8/1964
300.	Federal Cartridge Company	AMERICAN EAGLE & Design	United States of America	72/221874	6/23/1965	808014	5/10/1966
301.	Federal Cartridge Company	AMERICAN EAGLE	United States of America	73/826420	9/19/1989	1600686	6/12/1990
302.	Federal Cartridge Company	AMERICAN EAGLE Design	United States of America	72/182716	12/10/1963	782263	12/29/1964
303.	Federal Cartridge Company	AMERICAN EAGLE Design	United States of America	72221810	6/23/1965	808748	5/24/1966
304.	Federal Cartridge Company	BALLISTICLE AN	United States of America	75027145	12/4/1995	2012000	10/29/1996
305.	Federal Cartridge Company	CASTCORE	United States of America	75/757183	7/22/1999	2545317	3/5/2002
306.	Federal Cartridge Company	DUCK Design	United States of America	72/330264	6/17/1969	907400	2/9/1971
307.	Federal Cartridge Company	FEDERAL	United States of America	72121373	6/5/1961	729938	4/17/1962
308.	Federal Cartridge Company	FEDERAL PREMIUM	United States of America	75/707288	5/17/1999	2359927	6/20/2000
309.	Federal Cartridge Company	FEDERAL PREMIUM	United States of America	78976493	1/15/2004	3030760	12/13/2005
310.	Federal Cartridge Company	GOLD MEDAL	United States of America	73235671	10/18/1979	1155509	5/26/1981
311.	Federal Cartridge Company	GOLD MEDAL	United States of America	74319717	10/5/1992	1820567	2/8/1994

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312.	Federal Cartridge Company	GOLD MEDAL	United States of America	75/707193	5/17/1999	2332839	3/21/2000
313.	Federal Cartridge Company	HI-POWER	United States of America	73826026	9/18/1989	1607415	7/24/1990
314.	Federal Cartridge Company	MULTI-PURPOSE	United States of America	75/022160	11/20/1995	2045204	3/11/1997
315.	Federal Cartridge Company	NYCLAD	United States of America	73191115	10/27/1978	1148863	3/24/1981
316.	Federal Cartridge Company	PERSONAL DEFENSE	United States of America	75200915	11/20/1996	2112332	11/11/1997
317.	Federal Cartridge Company	PERSONAL DEFENSE	United States of America	77/285826	9/21/2007	3435322	5/27/2008
318.	Federal Cartridge Company	PREMIUM	United States of America	75089284	4/16/1996	2047681	3/25/1997
319.	Federal Cartridge Company	PREMIUM	United States of America	75/716522	5/24/1999	2401652	11/7/2000
320.	Federal Cartridge Company	PREMIUM SAFARI	United States of America	74326416	10/29/1992	1778868	6/29/1993
321.	Federal Cartridge Company	TACTICAL	United States of America	74680859	5/30/1995	2091808	8/26/1997
322.	Federal Cartridge Company	TOXIC-METAL FREE	United States of America	75/027144	12/4/1995	2018517	11/19/1996
323.	Federal Cartridge Company	TRIPLE PLUS	United States of America	72/370088	9/8/1970	920023	9/14/1971
324.	Federal Cartridge Company	ULTRAMATCH	United States of America	78/426246	5/27/2004	3096562	5/23/2006

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325.	Federal Cartridge Company	HEAVYWEIGHT	United States of America	78/452494	7/19/2004	3424052	5/6/2008
326.	Federal Cartridge Company	FEDERAL	United States of America	78/332009	11/24/2003	3124306	8/1/2006
327.	Federal Cartridge Company	PREMIUM	United States of America	78/332029	11/24/2003	3209544	2/13/2007
328.	Federal Cartridge Company	SHOCKWAVE Design	United States of America	78/313162	10/14/2003	3012085	11/1/2005
329.	Federal Cartridge Company	SHOCKWAVE Design	United States of America	78/976464	10/14/2003	3178657	11/28/2006
330.	Federal Cartridge Company	SHOCKWAVE Design	United States of America	77/292506	10/1/2007	3435638	5/27/2008
331.	Federal Cartridge Company	EVERY SHOT COUNTS	United States of America	78/414969	5/7/2004	3136636	8/29/2006
332.	Federal Cartridge Company	EVERY SHOT COUNTS	United States of America	78/414968	5/7/2004	3069273	3/14/2006
333.	Federal Cartridge Company	INDEPENDENCE	United States of America	78/332022	11/24/2003	2979593	7/26/2005
334.	Federal Cartridge Company	INDEPENDENCE & Design (Color)	United States of America	78/349715	1/9/2004	3086233	4/25/2006
335.	Federal Cartridge Company	TRUBALL	United States of America	78452570	7/19/2004	3115116	7/11/2006
336.	Federal Cartridge Company	ESTATE	United States of America	78/452572	7/19/2004	2970760	7/19/2005
337.	Federal Cartridge Company	FUSION	United States of America	78/486560	9/20/2004	3146532	9/19/2006

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338.	Federal Cartridge Company	FUSION	United States of America	77283855	9/19/2007	3452727	6/24/2008
339.	Federal Cartridge Company	FUSION Packaging Design	United States of America	78/516415	11/12/2004	3113819	7/11/2006
340.	Federal Cartridge Company	FEDERAL PREMIUM AMMUNITION with Shockwave Design	United States of America	77/368438	1/10/2008	3574927	2/17/2009
341.	Federal Cartridge Company	FUSION LITE	United States of America	77/054060	11/30/2006	3524712	10/28/2008
342.	Gold Tip, LLC	GT GOLD TIP and Design	United States of America	76571937	1/16/2004	3140855	9/12/2006
343.	Gold Tip, LLC	FLEX IT FIRST and Design	United States of America	76579038	3/1/2004	3022498	12/6/2005
344.	Gold Tip, LLC	KINETIC	United States of America	85/795742	12/5/2012	4395218	9/3/2013
345.	Gold Tip, LLC	SMART CARBON	United States of America	85437921	10/3/2011	4325200	4/23/2013
346.	Gold Tip, LLC	GOLD TIP	United States of America	87298976	1/12/2017	5399498	2/13/2018
347.	Gold Tip, LLC	THE TOUGHEST ARROW YOU'LL EVER SHOOT	United States of America	76575427	2/12/2004	2939391	4/12/2005
348.	Gold Tip, LLC	NAME THE GAME	United States of America	85446757	10/13/2011	4459564	12/31/2013
349.	Gold Tip, LLC	PIERCE TOUR	United States of America	87163510	9/7/2016	5313185	10/17/2017

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350.	Gold Tip, LLC	VAPOR BY BLACKHAWK	United States of America	85676426	7/13/2012	5238936	7/11/2017
351.	Jimmy Styks LLC	JIMMY STYKS	United States of America	86779429	10/6/2015	4982749	6/21/2016
352.	Jimmy Styks LLC	AIRSURF	United States of America	87374294	3/16/2017		
353.	Jimmy Styks LLC	CLICK 'N GO	United States of America	87560068 Intent-to-Use	8/8/2017		
354.	Jimmy Styks LLC	JIMMY STYKS (stylized)	United States of America	85464026	11/3/2011	4766682	7/7/2015
355.	Jimmy Styks LLC	JIMMY STYKS and DESIGN	United States of America	87416001 Intent-to-Use	4/18/2017		
356.	Jimmy Styks LLC	JIMMY STYKS and DESIGN	United States of America	87977114	4/18/2017		
357.	Logan Outdoor Products, LLC	BLACK MOUNTAIN	United States of America	85697124	8/7/2012	4481935	2/11/2014
358.	Logan Outdoor Products, LLC	BLACK MOUNTAIN	United States of America	85919578	4/30/2013	4610664	9/23/2014
359.	Logan Outdoor Products, LLC	SMOKEPRO	United States of America	86263452	4/25/2014	4740628	5/19/2015
360.	Logan Outdoor Products, LLC	CAMP CHEF	United States of America	85732660	9/19/2012	4349380	6/11/2013
361.	Logan Outdoor Products, LLC	CAMP CHEF	United States of America	85732701	9/19/2012	4353136	6/18/2013
362.	Logan Outdoor	CAMP CHEF	United States of	85732721	9/19/2012	4334551	5/14/2013

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	Products, LLC		America				
363.	Logan Outdoor Products, LLC	CAMP CHEF	United States of America	85732734	9/19/2012	4334552	5/14/2013
364.	Logan Outdoor Products, LLC	CAMP CHEF	United States of America	85732741	9/19/2012	4346047	6/4/2013
365.	Logan Outdoor Products, LLC	CAMP CHEF	United States of America	85732761	9/19/2012	4346048	6/4/2013
366.	Logan Outdoor Products, LLC	CAMP CHEF	United States of America	85732782	9/19/2012	4334559	5/14/2013
367.	Logan Outdoor Products, LLC	CAMP CHEF	United States of America	85732779	9/19/2012	4346049	6/4/2013
368.	Logan Outdoor Products, LLC	CAMP CHEF	United States of America	85755820	10/16/2012	4346825	6/4/2013
369.	Logan Outdoor Products, LLC	CAMP CHEF	United States of America	85962228	6/17/2013	4562597	7/8/2014
370.	Logan Outdoor Products, LLC	CAMP CHEF	United States of America	74173287	6/5/1991	1687760	5/19/1992
371.	Logan Outdoor Products, LLC	CAMP CHEF	United States of America	74542187	6/23/1994	1991787	8/6/1996
372.	Logan Outdoor Products, LLC	Flame Design	United States of America	85930967	5/13/2013	4526978	5/6/2014
373.	Logan Outdoor Products, LLC	CAMP CHEF THE WAY TO COOK OUTDOORS and Design	United States of America	85750846	10/10/2012	4346614	6/4/2013
374.	Logan Outdoor Products, LLC	LUMBERJACK	United States of America	78972449	9/12/2006	3265131	7/17/2007

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375.	Logan Outdoor Products, LLC	LUMBERJACK	United States of America	85752728	10/12/2012	4357348	6/25/2013
376.	Logan Outdoor Products, LLC	OUTDOORCOOKING.COM and Design	United States of America	85750810	10/10/2012	4426601	10/29/2013
377.	Logan Outdoor Products, LLC	POCKET PUFF	United States of America	86332201	7/9/2014	4770254	7/7/2015
378.	Logan Outdoor Products, LLC	SPORT STOVE	United States of America	74542196	6/23/1994	2067490	6/3/1997
379.	Logan Outdoor Products, LLC	SPORT GRILL	United States of America	74541636	6/23/1994	1980147	6/11/1996
380.	Logan Outdoor Products, LLC	THE WAY TO COOK OUTDOORS	United States of America	75398337	12/1/1997	2230425	3/9/1999
381.	Logan Outdoor Products, LLC	ON THE GO GRILLING	United States of America	76280802	7/5/2001	2583785	6/18/2002
382.	Logan Outdoor Products, LLC	RECIPE FOR FAMILY FUN and Design	United States of America	77137713	3/22/2007	3463465	7/8/2008
383.	Logan Outdoor Products, LLC	SANTE and Design	United States of America	78320242	10/29/2003	3149437	9/26/2006
384.	Logan Outdoor Products, LLC	COOKWARE FOR LIFE	United States of America	78320250	10/29/2003	3036591	12/27/2005
385.	Logan Outdoor Products, LLC	SMOKE VAULT	United States of America	78467978	8/16/2004	3110334	6/27/2006
386.	Logan Outdoor Products, LLC	SKOOKIE	United States of America	78972698	9/12/2006	3275271	8/7/2007
387.	Logan Outdoor Products, LLC	TURKEY CANNON	United States of America	78521957	11/23/2004	3124747	8/1/2006

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388.	Logan Outdoor Products, LLC	SOMERSET	United States of America	85237740	2/9/2011	4100155	2/14/2012
389.	Logan Outdoor Products, LLC	ITALIA ARTISAN PIZZA OVEN and Design	United States of America	85704415	8/15/2012	4385465	8/13/2013
390.	Logan Outdoor Products, LLC	CINEMA PACKER	United States of America	85492057	12/9/2011	4249002	11/27/2012
391.	Logan Outdoor Products, LLC	STEP UP YOUR GAME	United States of America	87369948 Intent-to-Use	3/14/2017		
392.	Michaels of Oregon Co.	MIRAGE	United States of America	75103790	5/14/1996	2219277	1/19/1999
393.	Michaels of Oregon Co.	MIRAGE	United States of America	75105594	5/17/1996	2120971	12/16/1997
394.	Michaels of Oregon Co.	PRO-3	United States of America	75122469	6/20/1996	2063299	5/20/1997
395.	Michaels of Oregon Co.	PRO-PAK	United States of America	75122952	6/20/1996	2168875	6/30/1998
396.	Michaels of Oregon Co.	WORLD'S FASTEST GUN BORE CLEANER	United States of America	75/265687	3/28/1997	2174085	7/14/1998
397.	Michaels of Oregon Co.	9 & DESIGN	United States of America	71025634	2/27/1907	63643	7/2/1907
398.	Night Optics USA, Inc.	QUALITY THAT WON'T LEAVE YOU IN THE DARK	United States of America	86066430	9/17/2013	4683523	2/10/2015
399.	Night Optics USA, Inc.	CARPE DIEM, NOCTEM OBTINE!	United States of America	86066418	9/17/2013	4651420	12/9/2014

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400.	Night Optics USA, Inc.	NIGHT OPTICS (stylized)	United States of America	87489363 Intent-to-Use	6/14/2017		
401.	Night Optics USA, Inc.	Owl Design	United States of America	87489367 Intent-to-Use	6/14/2017		
402.	Night Optics USA, Inc.	EMBRACE THE DARKNESS	United States of America	87657319 Intent-to-Use	10/24/2017		
403.	Night Optics USA, Inc.	BRILLIANCE	United States of America	87757084 Intent-to-Use	1/16/2018		
404.	Vista Outdoor Inc.	VISTA OUTDOOR	United States of America	86364636	8/12/2014	5296720	9/26/2017
405.	Vista Outdoor Inc.	VISTA OUTDOOR	United States of America	86364658	8/12/2014	5330019	11/7/2017
406.	Vista Outdoor Inc.	VISTA OUTDOOR	United States of America	86364665	8/12/2014	5276711	8/29/2017
407.	Vista Outdoor Inc.	VISTA OUTDOOR	United States of America	86364671	8/12/2014	5276712	8/29/2017
408.	Vista Outdoor Inc.	VISTA OUTDOOR	United States of America	86364682	8/12/2014	5350862	12/5/2017
409.	Vista Outdoor Inc.	VISTA OUTDOOR	United States of America	86364692	8/12/2014	5246753	7/18/2017
410.	Vista Outdoor Inc.	VISTA OUTDOOR	United States of America	86364695	8/12/2014	5330020	11/7/2017
411.	Vista Outdoor Inc.	Vista Outdoor (color logo)	United States of America	86428550	10/20/2014	5350891	12/5/2017

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412.	Vista Outdoor Inc.	Vista Outdoor (color logo)	United States of America	86428557	10/20/2014	5330037	11/7/2017
413.	Vista Outdoor Inc.	Vista Outdoor (color logo)	United States of America	86428565	10/20/2014	5350892	12/5/2017
414.	Vista Outdoor Inc.	Vista Outdoor (color logo)	United States of America	86428574	10/20/2014	5350893	12/5/2017
415.	Vista Outdoor Inc.	Vista Outdoor (color logo)	United States of America	86428580	10/20/2014	5350894	12/5/2017
416.	Vista Outdoor Inc.	Vista Outdoor (color logo)	United States of America	86428587	10/20/2014	5375593	1/9/2018
417.	Vista Outdoor Inc.	Vista Outdoor (color logo)	United States of America	86428594	10/20/2014	5350895	12/5/2017
418.	Vista Outdoor Inc.	Vista Outdoor Logo (B/W)	United States of America	86428607	10/20/2014	5330038	11/7/2017
419.	Vista Outdoor Inc.	Vista Outdoor Logo (B/W)	United States of America	86428612	10/20/2014	5330039	11/7/2017
420.	Vista Outdoor Inc.	Vista Outdoor Logo (B/W)	United States of America	86428621	10/20/2014	5330040	11/7/2017
421.	Vista Outdoor Inc.	Vista Outdoor Logo (B/W)	United States of America	86428630	10/20/2014	5330041	11/7/2017
422.	Vista Outdoor Inc.	Vista Outdoor Logo (B/W)	United States of America	86428636	10/20/2014	5330042	11/7/2017
423.	Vista Outdoor Inc.	Vista Outdoor Logo (B/W)	United States of America	86428643	10/20/2014	5375595	1/9/2018
424.	Vista Outdoor Inc.	Vista Outdoor Logo (B/W)	United States of America	86428652	10/20/2014	5350896	12/5/2017

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425.	Vista Outdoor Inc.	BRINGING THE WORLD OUTSIDE	United States of America	86435970	10/27/2014	5396722	2/6/2018
426.	Vista Outdoor Inc.	BRINGING THE WORLD OUTSIDE	United States of America	86435988	10/27/2014	5341059	11/21/2017
427.	Vista Outdoor Inc.	BRINGING THE WORLD OUTSIDE	United States of America	86435994	10/27/2014	5375599	1/9/2018
428.	Vista Outdoor Inc.	BRINGING THE WORLD OUTSIDE	United States of America	86436002	10/27/2014	5375600	1/9/2018
429.	Vista Outdoor Inc.	BRINGING THE WORLD OUTSIDE	United States of America	86436006	10/27/2014	5375601	1/9/2018
430.	Vista Outdoor Inc.	BRINGING THE WORLD OUTSIDE	United States of America	86436014	10/27/2014	5375602	1/9/2018
431.	Vista Outdoor Inc.	BRINGING THE WORLD OUTSIDE	United States of America	86436022	10/27/2014	5375603	1/9/2018
432.	Vista Outdoor Operations LLC	KNOCK KNOCK	United States of America	78847649	3/28/2006	3246875	5/29/2007
433.	Vista Outdoor Operations LLC	ALLIANT POWDER & Design	United States of America	74/731664	9/20/1995	2002913	9/24/1996
434.	Vista Outdoor Operations LLC	ALLIANT POWDER TECHNICALLY SUPERIOR BY DESIGN	United States of America	75/505287	6/19/1998	2375888	8/8/2000
435.	Vista Outdoor Operations LLC	AMMOMASTER	United States of America	74/107890	10/22/1990	1690080	6/2/1992
436.	Vista Outdoor Operations LLC	APS	United States of America	74/733366	9/22/1995	2080002	7/15/1997
437.	Vista Outdoor	BLAZER	United States of	73346687	1/22/1982	1232643	3/29/1983

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	Operations LLC		America				
438.	Vista Outdoor Operations LLC	CASE MASTER	United States of America	74/516109	4/20/1994	1885925	3/28/1995
439.	Vista Outdoor Operations LLC	CASE SLICK	United States of America	74/516120	4/20/1994	1892898	5/9/1995
440.	Vista Outdoor Operations LLC	CCI	United States of America	72/229496	10/7/1965	831313	7/4/1967
441.	Vista Outdoor Operations LLC	CCI	United States of America	78/411019	4/30/2004	3174875	11/21/2006
442.	Vista Outdoor Operations LLC	CCI	United States of America	78411021	4/30/2004	3149538	9/26/2006
443.	Vista Outdoor Operations LLC	CCI	United States of America	78/487090	9/21/2004	3143215	9/12/2006
444.	Vista Outdoor Operations LLC	CHAMPION	United States of America	73/086683	5/10/1976	1054411	12/14/1976
445.	Vista Outdoor Operations LLC	CHAMPION	United States of America	78376474	3/1/2004	3077532	4/4/2006
446.	Vista Outdoor Operations LLC	CHAMPION	United States of America	77/021193	10/13/2006	3841840	8/31/2010
447.	Vista Outdoor Operations LLC	CHAMPION	United States of America	77/976214	10/9/2006	3555185	12/30/2008
448.	Vista Outdoor Operations LLC	CLEAN-FIRE	United States of America	74/363518	2/26/1993	1825074	3/8/1994
449.	Vista Outdoor Operations LLC	DEEP-SHOK	United States of America	75/684648	4/16/1999	2472138	7/24/2001
450.	Vista Outdoor	EXTRA-LITE	United States of	75/043088	1/16/1996	2017887	11/19/1996

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	Operations LLC		America				
451.	Vista Outdoor Operations LLC	FLIGHTMASTER	United States of America	74422519	8/6/1993	1894659	5/16/1995
452.	Vista Outdoor Operations LLC	GAS CAN	United States of America	87043318	5/19/2016	5229380	6/20/2017
453.	Vista Outdoor Operations LLC	GOLD DOT	United States of America	74363507	2/26/1993	1898839	6/13/1995
454.	Vista Outdoor Operations LLC	GOLD DOT	United States of America	76/169278	11/21/2000	2512419	11/27/2001
455.	Vista Outdoor Operations LLC	GRAND SLAM	United States of America	75626517	1/21/1999	2326038	3/7/2000
456.	Vista Outdoor Operations LLC	GRAND SLAM	United States of America	75/764097	7/30/1999	2605240	8/6/2002
457.	Vista Outdoor Operations LLC	GRAND SLAM	United States of America	77/633239	12/15/2008	3657231	7/21/2009
458.	Vista Outdoor Operations LLC	GREEN TAG	United States of America	73/833278	10/23/1989	1624729	11/27/1990
459.	Vista Outdoor Operations LLC	GUNSLICK	United States of America	72/075577	6/11/1959	699543	6/14/1960
460.	Vista Outdoor Operations LLC	GUNSLICK	United States of America	72/098021	5/27/1960	714592	5/2/1961
461.	Vista Outdoor Operations LLC	GUNSLICK	United States of America	72/098022	5/27/1960	714735	5/2/1961
462.	Vista Outdoor Operations LLC	HI-SHOK	United States of America	72160415	1/9/1963	765673	2/25/1964
463.	Vista Outdoor	HI-SHOK	United States of	72/321207	3/10/1969	891883	6/2/1970

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	Operations LLC		America				
464.	Federal Cartridge Company	HUNTERS FOR CONSERVATION	United States of America	74/099719	9/24/1990	1697216	6/23/1992
465.	Vista Outdoor Operations LLC	HYDRA-SHOK	United States of America	73/827192	9/25/1989	1594112	5/1/1990
466.	Vista Outdoor Operations LLC	LAWMAN	United States of America	73833277	10/23/1989	1768573	5/4/1993
467.	Vista Outdoor Operations LLC	LUBE-A-MATIC	United States of America	73/045235	2/26/1975	1034650	3/2/1976
468.	Vista Outdoor Operations LLC	MAXI MAG	United States of America	73/833273	10/23/1989	1600688	6/12/1990
469.	Vista Outdoor Operations LLC	MICRO-TRAC	United States of America	73/134971	7/22/1977	1100628	8/29/1978
470.	Vista Outdoor Operations LLC	WHEEL Design	United States of America	75563730	10/5/1998	2669449	12/31/2002
471.	Vista Outdoor Operations LLC	OUTERS	United States of America	73804844	6/5/1989	1632806	1/29/1991
472.	Vista Outdoor Operations LLC	PLINKER	United States of America	72/116929	3/31/1961	726419	1/16/1962
473.	Vista Outdoor Operations LLC	POW'R PULL	United States of America	74516123	4/20/1994	1888379	4/11/1995
474.	Vista Outdoor Operations LLC	PRO 2000	United States of America	75/882162	12/27/1999	2548145	3/12/2002
475.	Vista Outdoor Operations LLC	RC-130	United States of America	75436601	2/18/1998	2245875	5/18/1999
476.	Vista Outdoor	RCBS	United States of	72228073	9/17/1965	820178	12/13/1966

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
	Operations LLC		America				
477.	Vista Outdoor Operations LLC	RCBS	United States of America	78/272013	7/9/2003	2988933	8/30/2005
478.	Vista Outdoor Operations LLC	RCBS	United States of America	78/272016	7/9/2003	2984983	8/16/2005
479.	Vista Outdoor Operations LLC	RCBS	United States of America	78/272027	7/9/2003	2910629	12/14/2004
480.	Vista Outdoor Operations LLC	RHT	United States of America	75/711697	5/21/1999	2416529	12/26/2000
481.	Vista Outdoor Operations LLC	SCORE KEEPER	United States of America	73729519	5/17/1988	1521117	1/17/1989
482.	Vista Outdoor Operations LLC	SPEER	United States of America	73135772	7/29/1977	1101411	9/5/1978
483.	Vista Outdoor Operations LLC	STINGER	United States of America	73/833352	10/23/1989	1608156	7/31/1990
484.	Vista Outdoor Operations LLC	TMJ	United States of America	73/833272	10/23/1989	1600687	6/12/1990
485.	Vista Outdoor Operations LLC	TNT	United States of America	75940859	3/10/2000	2475437	8/7/2001
486.	Vista Outdoor Operations LLC	TNT	United States of America	77/233635	7/19/2007	3578533	2/24/2009
487.	Vista Outdoor Operations LLC	TRIM PRO	United States of America	74515949	4/20/1994	1962369	3/12/1996
488.	Vista Outdoor Operations LLC	UNI-COR	United States of America	74363505	2/26/1993	1797732	10/12/1993
489.	Vista Outdoor	VARMINTER	United States of	73685946	9/24/1987	1570827	12/12/1989

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	Operations LLC		America				
490.	Vista Outdoor Operations LLC	VELOCITOR	United States of America	78/785725	1/5/2006	3165303	10/31/2006
491.	Vista Outdoor Operations LLC	WEAVER	United States of America	85/083022	7/13/2010	4005032	8/2/2011
492.	Vista Outdoor Operations LLC	WEAVER	United States of America	85/083021	7/13/2010	4075960	12/27/2011
493.	Vista Outdoor Operations LLC	WEAVER	United States of America	85/082314	7/12/2010	4014856	8/23/2011
494.	Vista Outdoor Operations LLC	WEAVER	United States of America	72153036	9/12/1962	755453	8/27/1963
495.	Vista Outdoor Operations LLC	WEAVER CLASSIC	United States of America	75/758698	7/23/1999	2413218	12/12/2000
496.	Vista Outdoor Operations LLC	X DIE	United States of America	76/090336	7/17/2000	2563180	4/23/2002
497.	Vista Outdoor Operations LLC	CCI & Design (Color)	United States of America	78/411023	4/30/2004	3261939	7/10/2007
498.	Vista Outdoor Operations LLC	CCI & Design (Color)	United States of America	78/411022	4/30/2004	3259134	7/3/2007
499.	Vista Outdoor Operations LLC	TOP GUN	United States of America	77/348225	12/10/2007	3471745	7/22/2008
500.	Vista Outdoor Operations LLC	SPEED SHOK	United States of America	78/218070	2/24/2003	2919890	1/18/2005
501.	Vista Outdoor Operations LLC	CAPE SHOK	United States of America	78/218021	2/24/2003	2919884	1/18/2005
502.	Vista Outdoor	V SHOK	United States of	78/218036	2/24/2003	2919887	1/18/2005

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
	Operations LLC		America				
503.	Vista Outdoor Operations LLC	WING SHOK	United States of America	78/218052	2/24/2003	2921576	1/25/2005
504.	Vista Outdoor Operations LLC	GAME SHOK	United States of America	78/218074	2/24/2003	2919891	1/18/2005
505.	Vista Outdoor Operations LLC	EXTREME SHOCK	United States of America	86353816	7/31/2014	5311673	10/17/2017
506.	Vista Outdoor Operations LLC	ULTRA SHOK	United States of America	78/218046	2/24/2003	2919888	1/18/2005
507.	Vista Outdoor Operations LLC	VITAL SHOK	United States of America	78/218028	2/24/2003	2919885	1/18/2005
508.	Vista Outdoor Operations LLC	MAG SHOK	United States of America	87423089	4/24/2017	5389959	1/30/2018
509.	Vista Outdoor Operations LLC	POWER SHOK	United States of America	78/218058	2/24/2003	2919889	1/18/2005
510.	Vista Outdoor Operations LLC	HOT-COR	United States of America	78224157	3/11/2003	2853645	6/15/2004
511.	Vista Outdoor Operations LLC	SUPER SPORT	United States of America	78/418169	5/13/2004	3022068	11/29/2005
512.	Vista Outdoor Operations LLC	CHAMPION (DESIGN)	United States of America	78/376467	3/1/2004	3016275	11/15/2005
513.	Vista Outdoor Operations LLC	CHAMPION TRAPS & TARGETS	United States of America	78/376548	3/1/2004	3030414	12/13/2005
514.	Vista Outdoor Operations LLC	CHAMPION TRAPS & TARGETS (Stylized Black & White)	United States of America	78/376470	3/1/2004	3030409	12/13/2005

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515.	Vista Outdoor Operations LLC	QUAD LOCK	United States of America	78/329826	11/19/2003	3069054	3/14/2006
516.	Vista Outdoor Operations LLC	CHAMPION TRAPS & TARGETS (Stylized Color)	United States of America	78376545	3/1/2004	3030413	12/13/2005
517.	Vista Outdoor Operations LLC	CHAMPION TRAPS & TARGETS CRITTER SERIES & Design (Color)	United States of America	78374572	2/26/2004	3042639	1/10/2006
518.	Vista Outdoor Operations LLC	CHAMPION TRAPS & TARGETS CRITTER SERIES & Design (Color)	United States of America	78/376071	3/1/2004	3042643	1/10/2006
519.	Vista Outdoor Operations LLC	VISISHOT	United States of America	78/330833	11/20/2003	2974196	7/19/2005
520.	Vista Outdoor Operations LLC	HIGH FLY	United States of America	78/331428	11/21/2003	3021839	11/29/2005
521.	Vista Outdoor Operations LLC	SKYBIRD	United States of America	78/331431	11/21/2003	3002755	9/27/2005
522.	Vista Outdoor Operations LLC	MATCHBIRD	United States of America	78/331435	11/21/2003	2988176	8/23/2005
523.	Vista Outdoor Operations LLC	XRAY	United States of America	78/336888	12/5/2003	3066631	3/7/2006
524.	Vista Outdoor Operations LLC	IN-SIGHT	United States of America	78/360855	2/2/2004	2974474	7/19/2005
525.	Vista Outdoor Operations LLC	IN-SIGHT & Design	United States of America	78/360989	2/2/2004	2979802	7/26/2005

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526.	Vista Outdoor Operations LLC	HALF STAMP Design	United States of America	78/346828	12/31/2003	3065039	3/7/2006
527.	Vista Outdoor Operations LLC	THE LEADER IN RIMFIRE AMMUNITION	United States of America	78/406906	4/23/2004	3151677	10/3/2006
528.	Vista Outdoor Operations LLC	GAMEPOINT	United States of America	78/460334	8/2/2004	3011104	11/1/2005
529.	Vista Outdoor Operations LLC	GUN-DRI	United States of America	78/431799	6/8/2004	3146416	9/19/2006
530.	Vista Outdoor Operations LLC	NU-GUN	United States of America	78431809	6/8/2004	3118101	7/18/2006
531.	Vista Outdoor Operations LLC	GUNSLICK (stylized and/or with design)	United States of America	78/456442	7/26/2004	3136740	8/29/2006
532.	Vista Outdoor Operations LLC	GUNSLICK (stylized and/or with design)	United States of America	78/456437	7/26/2004	3133973	8/22/2006
533.	Vista Outdoor Operations LLC	GUNSLICK (stylized and/or with design)	United States of America	78/456435	7/26/2004	3169538	11/7/2006
534.	Vista Outdoor Operations LLC	GUNSLICK (stylized and/or with design)	United States of America	78/456440	7/26/2004	3169539	11/7/2006
535.	Vista Outdoor Operations LLC	GUNSLICK (stylized and/or with design) Color	United States of America	78/456396	7/26/2004	3136739	8/29/2006
536.	Vista Outdoor Operations LLC	GUNSLICK (stylized and/or with design) Color	United States of America	78/456398	7/26/2004	3130820	8/15/2006
537.	Vista Outdoor Operations LLC	GUNSLICK (and design) Color	United States of America	78/456394	7/26/2004	3259153	7/3/2007
538.	Vista Outdoor	GUNSLICK (stylized and/or	United States of	78/456402	7/26/2004	3262023	7/10/2007

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
	Operations LLC	with design) Color	America				
539.	Vista Outdoor Operations LLC	GUN-FLUSH	United States of America	78/460333	8/2/2004	3182048	12/5/2006
540.	Vista Outdoor Operations LLC	GUN-FLUSH	United States of America	85/972125	6/27/2013	4443953	12/3/2013
541.	Vista Outdoor Operations LLC	FLITECONTROL	United States of America	78/460589	8/2/2004	3099182	5/30/2006
542.	Vista Outdoor Operations LLC	HIGH DENSITY	United States of America	78/464588	8/9/2004	3022250	11/29/2005
543.	Vista Outdoor Operations LLC	GUN-SEAL	United States of America	78/474915	8/27/2004	3066821	3/7/2006
544.	Vista Outdoor Operations LLC	EASYBIRD	United States of America	78/474904	8/27/2004	3127817	8/8/2006
545.	Vista Outdoor Operations LLC	ULTRA-KLENZ	United States of America	78/474910	8/27/2004	3151844	10/3/2006
546.	Vista Outdoor Operations LLC	CHAMPION and Design (Color)	United States of America	78/373938	2/25/2004	3030396	12/13/2005
547.	Vista Outdoor Operations LLC	CHAMPION and Design (Color)	United States of America	77/021190	10/13/2006	3923293	2/22/2011
548.	Vista Outdoor Operations LLC	CHAMPION and Design (Color)	United States of America	77981904	10/13/2006	3982414	6/21/2011
549.	Vista Outdoor Operations LLC	GUN-FOAM	United States of America	78/498438	10/12/2004	3030894	12/13/2005
550.	Vista Outdoor Operations LLC	COPPER-KLENZ	United States of America	78/497841	10/11/2004	3020772	11/29/2005

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
551.	Vista Outdoor Operations LLC	SHORT BARREL	United States of America	78/516759	11/15/2004	3072298	3/21/2006
552.	Vista Outdoor Operations LLC	HALF STAMP Logo & Design	United States of America	78/350084	1/9/2004	3086234	4/25/2006
553.	Vista Outdoor Operations LLC	HALF STAMP Logo & Design	United States of America	78350077	1/9/2004	2985151	8/16/2005
554.	Vista Outdoor Operations LLC	PREMIUM PARTNERS	United States of America	78549408	1/18/2005	3163812	10/24/2006
555.	Vista Outdoor Operations LLC	PREMIUM PARTNERS	United States of America	78/549411	1/18/2005	3262262	7/10/2007
556.	Vista Outdoor Operations LLC	PREMIUM PARTNERS	United States of America	78549410	1/18/2005	3175140	11/21/2006
557.	Vista Outdoor Operations LLC	ATK (Commercial Ammo)	United States of America	78/549394	1/18/2005	3463984	7/8/2008
558.	Vista Outdoor Operations LLC	FLITECONTROL WAD and Design	United States of America	78555266	1/27/2005	3206760	2/6/2007
559.	Vista Outdoor Operations LLC	CHAMPION TRAPS & TARGETS CRITTER SERIES	United States of America	78/376070	3/1/2004	3014064	11/8/2005
560.	Vista Outdoor Operations LLC	TRU	United States of America	85/192006	12/7/2010	3989953	7/5/2011
561.	Vista Outdoor Operations LLC	HST	United States of America	85/191996	12/7/2010	3989952	7/5/2011
562.	Vista Outdoor Operations LLC	MINI-MAG	United States of America	78630253	5/16/2005	3422827	5/6/2008
563.	Vista Outdoor	VISICOLOR	United States of	78/669185	7/13/2005	3240630	5/8/2007

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
	Operations LLC		America				
564.	Vista Outdoor Operations LLC	TRAP TAXI	United States of America	78/665364	7/7/2005	3276995	8/7/2007
565.	Vista Outdoor Operations LLC	CCI SELECT	United States of America	78/665529	7/7/2005	3186025	12/19/2006
566.	Vista Outdoor Operations LLC	SPEER LE (S-Design Logo)	United States of America	78/713848	9/15/2005	3370379	1/15/2008
567.	Vista Outdoor Operations LLC	STRUT SHOK	United States of America	78/739653	10/25/2005	3532503	11/11/2008
568.	Vista Outdoor Operations LLC	S SPEER & Design	United States of America	78/769475	12/8/2005	3287053	8/28/2007
569.	Vista Outdoor Operations LLC	CCI (stylized and/or with design)	United States of America	78/769473	12/8/2005	3389952	2/26/2008
570.	Vista Outdoor Operations LLC	CCI and design (color) (CCI Packaging Design)	United States of America	78/818955	2/20/2006	3309511	10/9/2007
571.	Vista Outdoor Operations LLC	FLITESTOPPER	United States of America	78/904616	6/9/2006	3314676	10/16/2007
572.	Vista Outdoor Operations LLC	BLACK CLOUD	United States of America	78/904618	6/9/2006	3357898	12/18/2007
573.	Vista Outdoor Operations LLC	FORCE ON FORCE and Design	United States of America	77/092299	1/26/2007	3631945	6/2/2009
574.	Vista Outdoor Operations LLC	FORCE ON FORCE and Design	United States of America	77/092300	1/26/2007	3627536	5/26/2009
575.	Vista Outdoor Operations LLC	FORCE ON FORCE and Design	United States of America	77/092296	1/26/2007	3631944	6/2/2009

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576.	Vista Outdoor Operations LLC	FS STEEL	United States of America	77/070601	12/22/2006	3454515	6/24/2008
577.	Vista Outdoor Operations LLC	DROP DUCKS LIKE RAIN	United States of America	78956255	8/21/2006	3374419	1/22/2008
578.	Vista Outdoor Operations LLC	OUTERS (stylized and/or with design)	United States of America	77/017485	10/10/2006	3229041	4/17/2007
579.	Vista Outdoor Operations LLC	OUTERS (stylized and/or with design)	United States of America	77/017480	10/10/2006	3278559	8/14/2007
580.	Vista Outdoor Operations LLC	OUTERS (stylized and/or with design)	United States of America	77/017478	10/10/2006	3278558	8/14/2007
581.	Vista Outdoor Operations LLC	OUTERS (stylized and/or with design)	United States of America	77/017466	10/10/2006	3229040	4/17/2007
582.	Vista Outdoor Operations LLC	OUTERS (stylized and/or with design)	United States of America	77/017462	10/10/2006	3621341	5/19/2009
583.	Vista Outdoor Operations LLC	OUTERS (stylized and/or with design)	United States of America	77/017490	10/10/2006	3229042	4/17/2007
584.	Vista Outdoor Operations LLC	ROCK CHUCKER	United States of America	77059282	12/7/2006	3400666	3/25/2008
585.	Vista Outdoor Operations LLC	VISICHALK	United States of America	77/075427	1/3/2007	3517109	10/14/2008
586.	Vista Outdoor Operations LLC	TRIPLE-SHOCK	United States of America	78744703	11/1/2005	3369232	1/15/2008
587.	Vista Outdoor Operations LLC	BLACKCLOUD and Design (color)	United States of America	77/070599	12/22/2006	3349215	12/4/2007
588.	Vista Outdoor Operations LLC	FEDERAL PREMIUM AMMUNITION BLACKCLOUD	United States of America	77/070608	12/22/2006	3513153	10/7/2008

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
		FS STEEL and Package Design					
589.	Vista Outdoor Operations LLC	FS STEEL and Design (Color)	United States of America	77/070614	12/22/2006	3427636	5/13/2008
590.	Vista Outdoor Operations LLC	BLACKCLOUD Package Design (color)	United States of America	77/070612	12/22/2006	3499586	9/9/2008
591.	Vista Outdoor Operations LLC	TNT GREEN	United States of America	77259486	8/20/2007	3702170	10/27/2009
592.	Vista Outdoor Operations LLC	DURASEAL	United States of America	77/286910	9/24/2007	3562125	1/13/2009
593.	Vista Outdoor Operations LLC	SPEER BULLETS EST. 1943 (stylized and/or with design)	United States of America	77/272686	9/6/2007	3522027	10/21/2008
594.	Vista Outdoor Operations LLC	CHAMPION EYES & EARS	United States of America	77403074	2/21/2008	3719281	12/1/2009
595.	Vista Outdoor Operations LLC	CHAMPION EYES and EARS and Design	United States of America	77/427363	3/20/2008	3719350	12/1/2009
596.	Vista Outdoor Operations LLC	MONKEY BAG	United States of America	77/530362	7/24/2008	3873905	11/9/2010
597.	Vista Outdoor Operations LLC	SUMMIT	United States of America	85/699470	8/9/2012	4422880	10/22/2013
598.	Vista Outdoor Operations LLC	CHARGEMASTER	United States of America	87304120	1/17/2017		
599.	Vista Outdoor Operations LLC	UNIFLOW	United States of America	87304133	1/17/2017		
600.	Vista Outdoor Operations LLC	WEAVER and Design (color)	United States of	77/671684	2/17/2009	3804206	6/15/2010

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
			America				
601.	Vista Outdoor Operations LLC	WEAVER and Design (color)	United States of America	77/671682	2/17/2009	3887019	12/7/2010
602.	Vista Outdoor Operations LLC	WEAVER and Design (color)	United States of America	85116687	8/26/2010	4078916	1/3/2012
603.	Vista Outdoor Operations LLC	WEAVER and Design (color)	United States of America	85/083020	7/13/2010	4014863	8/23/2011
604.	Vista Outdoor Operations LLC	WEAVER and Design (color)	United States of America	85/083019	7/13/2010	4005031	8/2/2011
605.	Vista Outdoor Operations LLC	WEAVER & design	United States of America	77/673143	2/18/2009	3874163	11/9/2010
606.	Vista Outdoor Operations LLC	WEAVER & design	United States of America	77/673149	2/18/2009	3874164	11/9/2010
607.	Vista Outdoor Operations LLC	GORILLA RANGE BAG	United States of America	77/679223	2/26/2009	3776884	4/20/2010
608.	Vista Outdoor Operations LLC	SHOCK WAVE	United States of America	78/804535	2/1/2006	3616085	5/5/2009
609.	Vista Outdoor Operations LLC	PRAIRIE STORM	United States of America	77/853511	10/21/2009	3909037	1/18/2011
610.	Vista Outdoor Operations LLC	DEEPCURL	United States of America	77/851472	10/19/2009	3923937	2/22/2011
611.	Vista Outdoor Operations LLC	FEDERAL PREMIUM AMMUNITION PRAIRIE STORM	United States of America	77/882603	11/30/2009	3982236	6/21/2011
612.	Vista Outdoor Operations LLC	FEDERAL PREMIUM AMMUNITION PRAIRIE	United States of America	77/882599	11/30/2009	3990779	7/5/2011

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		STORM and Design					
613.	Vista Outdoor Operations LLC	OMEGA	United States of America	75051462	1/31/1996	2068943	6/10/1997
614.	Vista Outdoor Operations LLC	OMEGA	United States of America	85941948	5/24/2013	5352816	12/12/2017
615.	Vista Outdoor Operations LLC	OMEGA	United States of America	85941963	5/24/2013	5352817	12/12/2017
616.	Vista Outdoor Operations LLC	BLACKHAWK	United States of America	75696418	5/3/1999	2737060	7/15/2003
617.	Vista Outdoor Operations LLC	NOTHING SHALL STAND IN YOUR WAY	United States of America	76535433	7/25/2003	2902909	11/16/2004
618.	Vista Outdoor Operations LLC	DE and Design	United States of America	76578455	3/1/2004	2959198	6/7/2005
619.	Vista Outdoor Operations LLC	MOD	United States of America	78440015	6/23/2004	2987531	8/23/2005
620.	Vista Outdoor Operations LLC	S.T.R.I.K.E.	United States of America	78548470	1/17/2005	3041727	1/10/2006
621.	Vista Outdoor Operations LLC	S.T.R.I.K.E.	United States of America	78548468	1/17/2005	3122850	8/1/2006
622.	Vista Outdoor Operations LLC	MOD TACTICAL KNIVES & design	United States of America	78440469	6/24/2004	3049139	1/24/2006
623.	Vista Outdoor Operations LLC	AVIATOR	United States of America	77106134	2/13/2007	3510584	10/7/2008
624.	Vista Outdoor Operations LLC	BLACKHAWK!	United States of America	78551681	1/21/2005	3100312	6/6/2006

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625.	Vista Outdoor Operations LLC	BLACKHAWK!	United States of America	78551713	1/21/2005	3198084	1/16/2007
626.	Vista Outdoor Operations LLC	BLACKHAWK!	United States of America	78781669	12/28/2005	3203714	1/30/2007
627.	Vista Outdoor Operations LLC	BLACKHAWK!	United States of America	78551749	1/21/2005	3128839	8/15/2006
628.	Vista Outdoor Operations LLC	BLACKHAWK!	United States of America	77369472	1/11/2008	3582358	3/3/2009
629.	Vista Outdoor Operations LLC	BLACKHAWK!	United States of America	85/755671	10/16/2012	4317248	4/9/2013
630.	Vista Outdoor Operations LLC	BLACKHAWK!	United States of America	86961186	4/1/2016		
631.	Vista Outdoor Operations LLC	BLACKHAWK!	United States of America	86961177	4/1/2016	5216334	6/6/2017
632.	Vista Outdoor Operations LLC	NIGHT-OPS	United States of America	78519025	11/18/2004	3102110	6/6/2006
633.	Vista Outdoor Operations LLC	HONOR AS A WAY OF LIFE	United States of America	78618598	4/28/2005	3129095	8/15/2006
634.	Vista Outdoor Operations LLC	HONOR AS A WAY OF LIFE	United States of America	78618602	4/28/2005	3129096	8/15/2006
635.	Vista Outdoor Operations LLC	HONOR AS A WAY OF LIFE	United States of America	78618614	4/28/2005	3129097	8/15/2006
636.	Vista Outdoor Operations LLC	HONOR AS A WAY OF LIFE	United States of America	78618622	4/28/2005	3129098	8/15/2006
637.	Vista Outdoor Operations LLC	HONOR AS A WAY OF LIFE	United States of America	78618608	4/28/2005	3437728	5/27/2008

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
638.	Vista Outdoor Operations LLC	GLADIUS	United States of America	87353143	2/28/2017		
639.	Vista Outdoor Operations LLC	CQC	United States of America	85/142026	9/30/2010	4040774	10/18/2011
640.	Vista Outdoor Operations LLC	SERPA	United States of America	78/829678	3/6/2006	3195367	1/2/2007
641.	Vista Outdoor Operations LLC	SERPA	United States of America	85142032	9/30/2010	4058597	11/22/2011
642.	Vista Outdoor Operations LLC	THE WORLD'S FINEST TACTICAL GEAR	United States of America	78873279	5/1/2006	3209132	2/13/2007
643.	Vista Outdoor Operations LLC	MEGA design	United States of America	78548487	1/17/2005	3214759	3/6/2007
644.	Vista Outdoor Operations LLC	MEGA design	United States of America	78550543	1/20/2005	5352472	12/12/2017
645.	Vista Outdoor Operations LLC	MEGA ELITE design	United States of America	78548482	1/17/2005	3223866	4/3/2007
646.	Vista Outdoor Operations LLC	MEGA ELITE design	United States of America	78548473	1/17/2005	5352471	12/12/2017
647.	Vista Outdoor Operations LLC	BLACKHAWK! WARRIOR WEAR	United States of America	78676007	7/22/2005	3331281	11/6/2007
648.	Vista Outdoor Operations LLC	BLACKHAWK! WARRIOR WEAR	United States of America	78/676018	7/22/2005	4522175	4/29/2014
649.	Vista Outdoor Operations LLC	DYNAMIC ENTRY	United States of America	77106086	2/13/2007	3438980	6/3/2008
650.	Vista Outdoor Operations LLC	INTEGRATED TOURNIQUET	United States of	77402723	2/21/2008	3545553	12/9/2008

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
		SYSTEM	America				
651.	Vista Outdoor Operations LLC	I.T.S.	United States of America	77402664	2/21/2008	3575093	2/17/2009
652.	Vista Outdoor Operations LLC	KNOXX	United States of America	77904927	1/5/2010	3828171	8/3/2010
653.	Vista Outdoor Operations LLC	K and Design	United States of America	77904940	1/5/2010	3828172	8/3/2010
654.	Vista Outdoor Operations LLC	STINGRAY	United States of America	87524965	7/12/2017		
655.	Vista Outdoor Operations LLC	SPORTSTER	United States of America	85/079164	7/7/2010	3922872	2/22/2011
656.	Vista Outdoor Operations LLC	SPORTSTER	United States of America	85079168	7/7/2010	4483240	2/18/2014
657.	Vista Outdoor Operations LLC	SPORTSTER	United States of America	85/079171	7/7/2010	4126166	4/10/2012
658.	Vista Outdoor Operations LLC	GUARD DOG	United States of America	85/095957	7/29/2010	4036081	10/4/2011
659.	Vista Outdoor Operations LLC	AXIOM	United States of America	85532975	2/3/2012	4205521	9/11/2012
660.	Vista Outdoor Operations LLC	FEDERAL AMMUNITION CHAMPION and Halfstamp Design	United States of America	85/110052	8/18/2010	4018302	8/30/2011
661.	Vista Outdoor Operations LLC	AR-COMP	United States of America	85/163545	10/28/2010	4057507	11/15/2011
662.	Vista Outdoor Operations LLC	ALLIANT POWDER	United States of America	85/301284	4/21/2011	4066736	12/6/2011

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
663.	Vista Outdoor Operations LLC	OMEGA ELITE	United States of America	85941994	5/24/2013	5352818	12/12/2017
664.	Vista Outdoor Operations LLC	OMEGA ELITE	United States of America	85942008	5/24/2013	5352819	12/12/2017
665.	Vista Outdoor Operations LLC	GOLD DOT G2	United States of America	85524233	1/24/2012	4400903	9/10/2013
666.	Vista Outdoor Operations LLC	DIVERSION	United States of America	85/687885	7/26/2012	4419638	10/15/2013
667.	Vista Outdoor Operations LLC	POWER CHARGE	United States of America	87694498 Intent-to-Use	11/22/2017		
668.	Vista Outdoor Operations LLC	VERSA-HARNESS	United States of America	85/690677	7/30/2012	4597750	9/2/2014
669.	Vista Outdoor Operations LLC	CRAZY BOUNCE	United States of America	85/690198	7/30/2012	4485904	2/18/2014
670.	Vista Outdoor Operations LLC	EPOCH	United States of America	85692541	8/1/2012	4618001	10/7/2014
671.	Vista Outdoor Operations LLC	Under The Radar	United States of America	85731622	9/18/2012	4560869	7/1/2014
672.	Vista Outdoor Operations LLC	GRIPBREAK	United States of America	85710916	8/23/2012	4841683	10/27/2015
673.	Vista Outdoor Operations LLC	SYNTECH	United States of America	86074472	9/25/2013	4923190	3/22/2016
674.	Vista Outdoor Operations LLC	TECGRIP	United States of America	85913612	4/24/2013	5013222	8/2/2016
675.	Vista Outdoor Operations LLC	PRO CHUCKER	United States of	86006973	7/10/2013	4786393	8/4/2015

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
			America				
676.	Vista Outdoor Operations LLC	SAVAGE QUALITY and Design	United States of America	71070070	4/25/1913	100629	10/20/1914
677.	Vista Outdoor Operations LLC	SAVAGE	United States of America	86174166	1/24/2014	4698284	3/10/2015
678.	Vista Outdoor Operations LLC	SAVAGE ARMS	United States of America	86174197	1/24/2014	4698285	3/10/2015
679.	Vista Outdoor Operations LLC	B.O.R.LOCKmz	United States of America	86220648	3/13/2014	4717925	4/7/2015
680.	Vista Outdoor Operations LLC	3RD DEGREE	United States of America	86217546	3/11/2014	4717910	4/7/2015
681.	Vista Outdoor Operations LLC	A17	United States of America	86487180	12/20/2014	4923999	3/22/2016
682.	Vista Outdoor Operations LLC	A17 (stylized - color)	United States of America	86503438	1/14/2015	4924080	3/22/2016
683.	Vista Outdoor Operations LLC	A17 (stylized - B/W)	United States of America	86503443	1/14/2015	4924081	3/22/2016
684.	Vista Outdoor Operations LLC	A17	United States of America	86505747	1/16/2015	4924089	3/22/2016
685.	Vista Outdoor Operations LLC	A17 (stylized - color)	United States of America	86505732	1/16/2015	4924088	3/22/2016
686.	Vista Outdoor Operations LLC	A17 (stylized - B/W)	United States of America	86505757	1/16/2015	4924090	3/22/2016
687.	Vista Outdoor Operations LLC	A22	United States of America	86487181	12/20/2014	5147138	2/21/2017
688.	Vista Outdoor	BLUE MZ	United States of	86/628782	5/13/2015	4985565	6/21/2016

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
	Operations LLC		America				
689.	Vista Outdoor Operations LLC	Trident Design	United States of America	86725272	8/14/2015		
690.	Vista Outdoor Operations LLC	Trident Design	United States of America	86725282	8/14/2015	5360397	12/19/2017
691.	Vista Outdoor Operations LLC	Trident Design	United States of America	86725285	8/14/2015		
692.	Vista Outdoor Operations LLC	CATALYST	United States of America	86730380 Intent-to-Use	8/19/2015		
693.	Vista Outdoor Operations LLC	G2	United States of America	86486391	12/19/2014	4781993	7/28/2015
694.	Vista Outdoor Operations LLC	TSJ	United States of America	86856957	12/22/2015	5157473	3/7/2017
695.	Vista Outdoor Operations LLC	S DESIGN	United States of America	86882319 Intent-to-Use	1/21/2016		
696.	Vista Outdoor Operations LLC	S DESIGN	United States of America	86983479	1/21/2016	5397056	2/6/2018
697.	Vista Outdoor Operations LLC	WORKHORSE	United States of America	86866513	1/5/2016	5205735	5/16/2017
698.	Vista Outdoor Operations LLC	BARREL BADGER	United States of America	86919500	2/25/2016	5162616	3/14/2017
699.	Vista Outdoor Operations LLC	GOLD MEDAL GRAND	United States of America	87064714	6/8/2016	5397199	2/6/2018
700.	Vista Outdoor Operations LLC	SOFTCELL	United States of America	87064692	6/8/2016	5267349	8/15/2017

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
701.	Vista Outdoor Operations LLC	CONSERVATION COUNTS	United States of America	87103727	7/14/2016		
702.	Vista Outdoor Operations LLC	PRIMERLOCK	United States of America	87064710	6/8/2016		
703.	Vista Outdoor Operations LLC	HI-BIRD	United States of America	87144538	8/19/2016	5206461	5/16/2017
704.	Vista Outdoor Operations LLC	SPORT PISTOL	United States of America	87155414	8/30/2016		
705.	Vista Outdoor Operations LLC	OMNIVORE	United States of America	87099467	7/11/2016	5201722	5/9/2017
706.	Vista Outdoor Operations LLC	ASAP	United States of America	87117010	7/26/2016	5312868	10/17/2017
707.	Vista Outdoor Operations LLC	HUNTER MATCH	United States of America	87135857	8/11/2016	5341893	11/21/2017
708.	Vista Outdoor Operations LLC	FLITECONTROL FLEX	United States of America	87133986	8/10/2016	5313012	10/17/2017
709.	Vista Outdoor Operations LLC	EASY MELT	United States of America	87304137	1/17/2017		
710.	Vista Outdoor Operations LLC	BRASS BOSS	United States of America	87377573	3/20/2017		
711.	Vista Outdoor Operations LLC	SMART OPTICS	United States of America	87179003 Intent-to-Use	9/21/2016		
712.	Vista Outdoor Operations LLC	EDGE TLR	United States of America	87200098	10/11/2016	5356274	12/12/2017
713.	Vista Outdoor Operations LLC	ACCUCHANNEL	United States of	87187307	9/29/2016		

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
			America				
714.	Vista Outdoor Operations LLC	COOL REACT	United States of America	87231689	11/9/2016	5361143	12/19/2017
715.	Vista Outdoor Operations LLC	MSR & Design	United States of America	87295944 Intent-to-Use	1/10/2017		
716.	Vista Outdoor Operations LLC	MSR & Design	United States of America	87/295939 Intent-to-Use	1/10/2017		
717.	Vista Outdoor Operations LLC	MSR & Design	United States of America	87295945	1/10/2017		
718.	Vista Outdoor Operations LLC	VALKYRIE	United States of America	87624427 Intent-to-Use	9/27/2017		
719.	Vista Outdoor Operations LLC	BETTER COMES STANDARD	United States of America	87343429 Intent-to-Use	2/21/2017		
720.	Vista Outdoor Operations LLC	BETTER COMES STANDARD	United States of America	87350810 Intent-to-Use	2/27/2017		
721.	Vista Outdoor Operations LLC	BIOBIRD	United States of America	87524944	7/12/2017		
722.	Vista Outdoor Operations LLC	ACCUFIT	United States of America	87523548	7/11/2017		
723.	Vista Outdoor Operations LLC	BEE STEADY	United States of America	87532835 Intent-to-Use	7/18/2017		
724.	Vista Outdoor Operations LLC	HYDRA-SHOK DEEP	United States of	87582740	8/24/2017		

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
			America				
725.	Vista Outdoor Operations LLC	FOUNDATION	United States of America	87527515	7/13/2017		
726.	Vista Outdoor Operations LLC	REBEL	United States of America	87531918 Intent-to-Use	7/18/2017		
727.	Vista Outdoor Operations LLC	STAX	United States of America	87534032	7/19/2017		
728.	Vista Outdoor Operations LLC	OWN THE RANGE	United States of America	87574477 Intent-to-Use	8/18/2017		
729.	Vista Outdoor Operations LLC	VALKYRIE V AND DESIGN	United States of America	87624433 Intent-to-Use	9/27/2017		
730.	Vista Outdoor Operations LLC	AIRVAULT	United States of America	87806501 Intent-to-Use	2/22/2018		
731.	Vista Outdoor Operations LLC	VANQUISH	United States of America	87818484 Intent-to-Use	3/2/2018		
732.	Vista Outdoor Operations LLC	ARMOR FOR YOUR EARS	United States of America	87820702 Intent-to-Use	3/5/2018		
733.	Vista Outdoor Operations LLC	CHROMACOAT	United States of America	87818475 Intent-to-Use	3/2/2018		
734.	Vista Outdoor Operations LLC	BREECHCHARGE MZ	United States of America	87821682 Intent-to-Use	3/6/2018		

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
735.	Bell Sports, Inc.	FLEX SPHERICAL	United States of America	88013468 Intent-to-Use	06/25/18		
736.	Bell Sports, Inc.	GIRO	United States of America	88132900	09/26/18		
737.	Bell Sports, Inc.	FLEX	United States of America	88035100	07/12/18		
738.	Bell Sports, Inc.	PROVISION	United States of America	87888186 Intent-to-Use	04/23/18		
739.	Bell Sports, Inc.	FLOORNADO	United States of America	87944810 Intent-to-Use	06/01/18		
740.	Bell Sports, Inc.	PROTINT	United States of America	87944644 Intent-to-Use	06/01/18		
741.	Bell Sports, Inc.	MOTIVATOR	United States of America	87910721 Intent-to-Use	05/07/18		
742.	Bell Sports, Inc.	WHEELHOUSE	United States of America	87911065 Intent-to-Use	05/08/18		
743.	Bell Sports, Inc.	AETHER	United States of America	87888174 Intent-to-Use	04/23/18		
744.	Bell Sports, Inc.	NOOB	United States of America	87736707 Intent-to-Use	12/28/17		
745.	Bell Sports, Inc.	STAR	United States of America	86975273	07/16/13		
746.	Bell Sports, Inc.	OUT THERE	United States of America	86975271 Intent-to-Use	07/18/13		
747.	Bell Sports, Inc.	OUT THERE	United States of America	86014392 Intent-to-Use	07/18/18		

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	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
748.	Bell Sports, Inc.	STAR	United States of America	86011886	07/16/13		
749.	Bell Sports, Inc.	SPORTS INSTRUMENTS	United States of America	75203023	11/22/96	2248034	05/25/99
750.	Bell Sports, Inc.	SPORTS INSTRUMENTS	United States of America	75035142	12/21/95	2046795	03/18/97
751.	Bell Sports, Inc.	NO-MOR FLATS	United States of America	74557134	08/04/94	1927643	10/17/95
752.	Bell Sports, Inc.	BLACKBURN	United States of America	74403216	06/21/93	1859627	10/25/94
753.	Bushnell Holdings, Inc.	DOUBLE BULL	United States of America	88064378	08/03/18		
754.	Bushnell Holdings, Inc.	WATCHLINK	United States of America	88144958 Intent-to-Use	10/05/18		
755.	Bushnell Holdings, Inc.	KENNELUP	United States of America	88001795 Intent-to-Use	06/15/18		
756.	Bushnell Holdings, Inc.	DOGG NET SERIES	United States of America	87944813 Intent-to-Use	06/01/18		
757.	Bushnell Holdings, Inc.	TRIPLE DOGG	United States of America	87919384 Intent-to-Use	05/14/18		
758.	Bushnell Holdings, Inc.	HORN DOGG	United States of America	87919377 Intent-to-Use	05/14/18		
759.	Bushnell Holdings, Inc.	TOP DOGG	United States of America	87919374 Intent-to-Use	05/14/18		
760.	Bushnell Holdings, Inc.	DOGG NET	United States of America	87919370 Intent-to-Use	05/14/18		

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
761.	Bushnell Holdings, Inc.	DOGG TRAP	United States of America	87919398 Intent-to-Use	05/14/18		
762.	Bushnell Holdings, Inc.	RELAY	United States of America	87920143 Intent-to-Use	05/14/18		
763.	Bushnell Holdings, Inc.	AUTOPILOT	United States of America	87919351 Intent-to-Use	05/14/18		
764.	Bushnell Inc.	VISUAL JOLT	United States of America	88084723 Intent-to-Use	08/20/18		
765.	Bushnell Inc.	CORE	United States of America	87953133 Intent-to-Use	06/07/18		
766.	Bushnell Inc.	SENSOR	United States of America	87926067 Intent-to-Use	05/17/18		
767.	Bushnell Inc.	JUNK DRAWER	United States of America	87888138 Intent-to-Use	04/23/18		
768.	Bushnell Inc.	PRONGHORN	United States of America	85736495	09/24/12	4328375	04/30/13
769.	C Preme Limited LLC	RASKULLZ	United States of America	87896149	04/27/18		
770.	CamelBak Products, LLC	PIVOT	United States of America	88160018 Intent-to-Use	10/18/18		
771.	CamelBak Products, LLC	REPURPOSE	United States of America	88160013 Intent-to-Use	10/18/18		
772.	CamelBak Products, LLC	PEAK	United States of America	88152148 Intent-to-Use	10/11/18		
773.	CamelBak Products, LLC	BECK	United States of America	88011358 Intent-to-Use	06/22/18		

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
774.	Gold Tip, LLC	AIRSTRIKE	United States of America	87952883 Intent-to-Use	06/07/18		
775.	Gold Tip, LLC	VELOCIRAPTOR	United States of America	87952871 Intent-to-Use	06/07/18		
776.	Logan Outdoor Products, LLC	VERSAGRILLITY	United States of America	88131031	09/25/18		
777.	Logan Outdoor Products, LLC	RECIPE FOR FAMILY FUN	United States of America	88072832	08/09/18		
778.	Logan Outdoor Products, LLC	PURSUIT	United States of America	87938794 Intent-to-Use	05/29/18		
779.	Logan Outdoor Products, LLC	WOODWIND	United States of America	87934383	05/24/18		
780.	Logan Outdoor Products, LLC	STRYKER	United States of America	87934378	05/24/18		
781.	Logan Outdoor Products, LLC	VERSATOP	United States of America	87938793 Intent-to-Use	05/29/18		
782.	Vista Outdoor Operations LLC	BLACKHAWK! And Trident Design	United States of America	88048728	07/23/18		
783.	Vista Outdoor Operations LLC	BLACKHAWK!	United States of America	88048431	07/23/18		
784.	Vista Outdoor Operations LLC	BLACKHAWK! TRIDENT	United States of America	87944634	06/01/18		
785.	Vista Outdoor Operations LLC	BYOB	United States of America	88155548	10/15/18		
786.	Vista Outdoor Operations LLC	CARNIVORE	United States of America	87043316	05/19/16	5229379	06/20/17

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787.	Vista Outdoor Operations LLC	FEDERAL	United States of America	87919401 Intent-to-Use	05/14/18		
788.	Vista Outdoor Operations LLC	FEDERAL PREMIUM	United States of America	87919467 Intent-to-Use	05/14/18		
789.	Vista Outdoor Operations LLC	FORCE ON FORCE	United States of America	77117591	02/27/07	3455918	06/24/08
790.	Vista Outdoor Operations LLC	GUNSLICKER	United States of America	87952763	06/07/18		
791.	Vista Outdoor Operations LLC	MATCHMASTER	United States of America	88015869 Intent-to-Use	06/26/18		
792.	Vista Outdoor Operations LLC	None (design only) L-shaped Button Design	United States of America	87945268	06/01/18		
793.	Vista Outdoor Operations LLC	None (design only) Trident Design	United States of America	88048717	07/23/18		
794.	Vista Outdoor Operations LLC	Speer Shield Design	United States of America	88006327 Intent-to-Use	06/19/18		
795.	Vista Outdoor Operations LLC	SLIPSTREAM	United States of America	88010684	06/22/18		
796.	Vista Outdoor Operations LLC	SPEER	United States of America	88006339 Intent-to-Use	06/19/18		
797.	Vista Outdoor Operations LLC	SPEER LE	United States of America	88006311 Intent-to-Use	06/19/18		
798.	Vista Outdoor Operations LLC	SYNTECH ACTION PISTOL	United States of America	88153385	10/12/18		
799.	Vista Outdoor Operations LLC	SYNTECH DEFENSE	United States of America	88153194 Intent-to-Use	10/12/18		

	Additional Grantor	Mark	Country	Applic. No.	Applic. Date	Reg. No	Reg. Date
800.	Vista Outdoor Operations LLC	SYNTECH PCC	United States of America	88153188 Intent-to-Use	10/12/18		
801.	Vista Outdoor Operations LLC	SYNTECH TRAINING MATCH	United States of America	88153172 Intent-to-Use	10/12/18		
802.	Vista Outdoor Operations LLC	TACTICAL EBR	United States of America	87952895	06/07/18		
803.	Vista Outdoor Operations LLC	TECGRIP	United States of America	88014922 Intent-to-Use	06/26/18		

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Schedule C to the
Release of Term Loan Intellectual Property Agreement

COPYRIGHTS

	Additional Grantor	Title of Work	Country	Copyright No.	Issue Date
1.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	CSN0142882	2004
2.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	CSN0142882	2003
3.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	CSN0142882	2000
4.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	CSN0142882	1999
5.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	CSN0142882	1998
6.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	CSN0142882	1997
7.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	CSN0142882	1996
8.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels	United States of America	CSN0142882	1995

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	Additional Grantor	Title of Work	Country	Copyright No.	Issue Date
		of Oregon.			
9.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	CSN0142882	1994
10.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	CSN0142882	1993
11.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	CSN0142882	1992
12.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	CSN0142882	1991
13.	Michaels of Oregon Company	Michaels of Oregon Company : making good guns better.	United States of America	CSN0056598	1984
14.	Michaels of Oregon Company	Michaels of Oregon Company : making good guns better.	United States of America	CSN0056598	1983
15.	Michaels of Oregon Company	2000 shooter's catalog.	United States of America	TX0005775841	1999
16.	Michaels of Oregon Company	Butler Creek.	United States of America	CSN0141057	2004
17.	Michaels of Oregon Company	Butler Creek.	United States of America	CSN0141057	2003
18.	Michaels of Oregon Company	Butler Creek.	United States of America	CSN0141057	1998
19.	Michaels of Oregon Company	Butler Creek.	United States of America	CSN0141057	1997

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	Additional Grantor	Title of Work	Country	Copyright No.	Issue Date
20.	Michaels of Oregon Company	Butler Creek 2001 shooter's catalog.	United States of America	TX0005756099	2000
21.	Michaels of Oregon Company	Butler Creek, 2003.	United States of America	TX0005753653	2002
22.	Michaels of Oregon Company	Hoppe's.	United States of America	CSN0141707	2004
23.	Michaels of Oregon Company	Hoppe's.	United States of America	CSN0141707	2003
24.	Michaels of Oregon Company	Hoppe's.	United States of America	CSN0141707	2002
25.	Michaels of Oregon Company	Hoppe's.	United States of America	CSN0141707	1999
26.	Michaels of Oregon Company	Hoppe's 2002.	United States of America	TX0005830975	2001
27.	Michaels of Oregon Company	Hoppe's 9 the gun care people 2004.	United States of America	TX0005951278	2003
28.	Michaels of Oregon Company	Shooter's catalog 2002.	United States of America	TX0005775840	2001
29.	Michaels of Oregon Company	Uncle Mike's, 2003.	United States of America	TX0005753654	2002
30.	Michaels of Oregon Company	Uncle Mike's Law Enforcement, 2003.	United States of America	TX0005753652	2002
31.	Michaels of Oregon Company	Uncle Mike's law enforcement 2004.	United States of America	TX0005951279	2003
32.	Michaels of Oregon Company	Uncle Mike's sidekick professional 1995.	United States of America	TX0005808212	1994
33.	Michaels of Oregon Company	Uncle Mike's sidekick professional 1998.	United States of America	TX0005808213	1997
34.	Michaels of Oregon Company	Uncle Mike's sidekick professional 2000.	United States of America	TX0005808214	1999
35.	Michaels of	Uncle Mike's sidekick	United States of	TX0005808211	2000

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	Additional Grantor	Title of Work	Country	Copyright No.	Issue Date
	Oregon Company	professional 2001.	America		
36.	Michaels of Oregon Company	Uncle Mikes' Sidekick professional Dedicated to Duty, 1994.	United States of America	TX0005808125	1993
37.	Michaels of Oregon Company	Uncle Mikes' Sidekick professional Dedicated to Duty, 1996.	United States of America	TX0005808126	1995
38.	Michaels of Oregon Company	Uncle Mikes' Sidekick professional Dedicated to Duty : 1999.	United States of America	TX0005808128	1998
39.	Michaels of Oregon Company	Uncle Mikes' Sidekick professional Dedicated to Duty, 2002.	United States of America	TX0005808124	2001
40.	Michaels of Oregon Company	Uncle Mikes' Sidekick professional Dedicated to Duty : our 50th year, 1997.	United States of America	TX0005808127	1996
41.	Michaels of Oregon Company	Uncle Mikes' the whole shootin' match, 2002.	United States of America	TX0005808066	2001
42.	Bushnell Holdings, Inc.	Primo's Truth About Hunting : 14.	United States of America	PAu003549813	2010
43.	Bushnell Holdings, Inc.	Primo's Truth About Hunting : 16.	United States of America	PAu003566688	2010
44.	Bushnell Holdings, Inc.	Primo's Truth About Hunting : 17.	United States of America	PAu003498192	2010
45.	Bushnell Holdings, Inc.	Primo's Truth About Hunting :	United States of America	PAu003563248	2010

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	Additional Grantor	Title of Work	Country	Copyright No.	Issue Date
		18.			
46.	Bushnell Holdings, Inc.	Primo's Truth About Hunting : 19.	United States of America	PAu003563250	2010
47.	Bushnell Holdings, Inc.	Primos Truth About Whitetail : 2.	United States of America	PAu003518437	2010
48.	Bushnell Holdings, Inc.	Primos Truth About Whitetail : 3.	United States of America	PAu003564190	2010
49.	Bushnell Holdings, Inc.	Primos Truth About Whitetail : 4.	United States of America	PAu003564188	2010
50.	Bushnell Holdings, Inc.	Primos Truth About Whitetails : 6.	United States of America	PAu003657289	2013
51.	Bushnell Holdings, Inc.	B-Mobile.	United States of America	VA0001652535	2006
52.	Bushnell Holdings, Inc.	Jim Shockey with Trigger Stick.	United States of America	VAu001258977	2016
53.	Bushnell Holdings, Inc.	Jim Shockey with Trigger Stick.	United States of America	VAu001260007	2016
54.	Bushnell Holdings, Inc.	Matrix Camouflage Pattern.	United States of America	VA0001674893	2005
55.	Bushnell Holdings, Inc.	Primos victory song.	United States of America	SR0000198650	1993
56.	Bushnell Holdings, Inc.	Primos victory song. By Primos, Inc.	United States of America	SR0000254806	1995
57.	Bushnell Holdings, Inc.	Trigger Stick Packaging.	United States of America	VA0002024457	2013
58.	Bushnell Holdings, Inc.	Primo's Truth About Hunting : 15.	United States of America	PAu003550666	2010
59.	Bushnell Holdings, Inc.	Primos Truth About Whitetail:	United States of America	PAu003518426	2010

	Additional Grantor	Title of Work	Country	Copyright No.	Issue Date
		Episode 1.			
60.	EAGLE INDUSTRIES UNLIMITED, INC.	Eagle Inspired Artwork.	United States of America	VA0002084086	1991
61.	Bell Sports, Inc.	VL-300C Sales Brochure	United States of America	TX0003392756	1992
62.	Michaels of Oregon Company	World's fastest gun bore cleaner Simply a better way to clean handguns, rifles and shotguns.	United States of America	VA0000863450	04/28/97
63.	Michaels of Oregon Company	Michaels of Oregon Company : making good guns better.	United States of America	TX0001348642	05/21/84
64.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	TX0005770104	06/24/03
65.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	TX0005770105	06/24/03
66.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	TX0005770109	06/24/03
67.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	TX0005770108	06/24/03
68.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	TX0005770107	06/24/03
69.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	TX0005770110	06/24/03
70.	Michaels of Oregon Company	Uncle Mike's : Making Good	United States of	TX0005770106	06/24/03

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	Additional Grantor	Title of Work	Country	Copyright No.	Issue Date
		Guns Better for 50 years / by Michaels of Oregon.	America		
71.	Michaels of Oregon Company	Butler Creek.	United States of America	TX0005770872	06/19/03
72.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	TX0005770103	06/24/03
73.	Michaels of Oregon Company	Butler Creek.	United States of America	TX0005756267	06/19/03
74.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	TX0005756199	06/23/03
75.	Michaels of Oregon Company	Hoppe's.	United States of America	TX0005966380	10/07/03
76.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	TX0005756200	06/23/03
77.	Michaels of Oregon Company	Hoppe's.	United States of America	TX0005739302	06/03/03
78.	Michaels of Oregon Company	Uncle Mike's : Making Good Guns Better for 50 years / by Michaels of Oregon.	United States of America	TX0005952946	04/01/04
79.	Michaels of Oregon Company	Butler Creek.	United States of America	TX0005964646	04/01/04
80.	Bushnell Holdings, Inc.	Ground swat camouflage pattern	United States of America	VAu000738822	03/27/07
81.	C Preme Limited LLC	Raccoon helmet copyright art, et al	United States of America	VAu001049376	11/29/10

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UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NO.	ISSUE DATE	PATENT NO.	ATTORNEY DOCKET NO.	CONFIRMATION NO.
15/817,013	01/01/2019	10165879	KRN 356D	6425

139868 7590 12/12/2018

DASCENZO Intellectual Property Law, P.C.
1000 SW Broadway, Suite 1555
Portland, OR 97205

ISSUE NOTIFICATION

The projected patent number and issue date are specified above.

Determination of Patent Term Adjustment under 35 U.S.C. 154 (b)
(application filed on or after May 29, 2000)

The Patent Term Adjustment is 0 day(s). Any patent to issue from the above-identified application will include an indication of the adjustment on the front page.

If a Continued Prosecution Application (CPA) was filed in the above-identified application, the filing date that determines Patent Term Adjustment is the filing date of the most recent CPA.

Applicant will be able to obtain more detailed information by accessing the Patent Application Information Retrieval (PAIR) WEB site (http://pair.uspto.gov).

Any questions regarding the Patent Term Extension or Adjustment determination should be directed to the Office of Patent Legal Administration at (571)-272-7702. Questions relating to issue and publication fee payments should be directed to the Application Assistance Unit (AAU) of the Office of Data Management (ODM) at (571)-272-4200.

APPLICANT(s) (Please see PAIR WEB site http://pair.uspto.gov for additional applicants):

Jeff Davies, Windsor, CA;
CamelBak Products, LLC, Petaluma, CA;
Derek Gavin Sullivan, Austin, TX;

The United States represents the largest, most dynamic marketplace in the world and is an unparalleled location for business investment, innovation, and commercialization of new technologies. The USA offers tremendous resources and advantages for those who invest and manufacture goods here. Through SelectUSA, our nation works to encourage and facilitate business investment. To learn more about why the USA is the best country in the world to develop technology, manufacture products, and grow your business, visit SelectUSA.gov.

Doc Code: MFEE.C.AD

Document Description: Maintenance Fee Address Change

PTO/SB/47-EFS

FEE ADDRESS INDICATION FORM

Application Number	15817013	Art Unit	3735
Filing Date	17-Nov-2017	Examiner Name	ROBERT POON
First Name Inventor	Jeff Davies	Attorney Doc. Number	KRN 356D

INSTRUCTIONS: In order for the fee address identified on this form to be effective, the issue fee must have been paid for the application listed on this form. Only an address represented by a customer number can be established as the fee address for maintenance fee purposes (hereafter, fee address). A fee address should be established when correspondence related to maintenance fees should be mailed to a different address than the correspondence address for the application. For more information on customer numbers, see the Manual of Patent Examining Procedure (MPEP) § 403.

Please recognize as the Fee Address under the provisions of 37 CFR 1.363 the address associated with:

Customer Number:	137531 VISTA OUTDOOR OPERATIONS LLC 1 Vista Way Anoka MN 55303 UNITED STATES 763-433-1035 marylou.ellis@vistaoutdoor.com

Signature :

I certify, in accordance with 37 CFR 1.4(d)(4) that I am an attorney or agent registered to practice before the Patent and Trademark Office who has filed and has been granted power of attorney in this application.

Signature	/David S. D'Ascenzo/	**Date**	11-05-2018
Name	David S. D'Ascenzo	**Registration Number**	39952

Electronic Patent Application Fee Transmittal

Application Number:	15817013
Filing Date:	17-Nov-2017
Title of Invention:	DRINK CONTAINERS
First Named Inventor/Applicant Name:	Jeff Davies
Filer:	David S. D'Ascenzo/Robin Davin
Attorney Docket Number:	KRN 356D

Filed as Large Entity

Filing Fees for Utility under 35 USC 111(a)

Description	Fee Code	Quantity	Amount	Sub-Total in USD($)
Basic Filing:				
UTILITY APPL ISSUE FEE	1501	1	1000	1000
PUBL. FEE- EARLY, VOLUNTARY, OR NORMAL	1504	1	0	0
Pages:				
Claims:				
Miscellaneous-Filing:				
Petition:				
Patent-Appeals-and-Interference:				

Description	Fee Code	Quantity	Amount	Sub-Total in USD($)
Post-Allowance-and-Post-Issuance:				
Extension-of-Time:				
Miscellaneous:				
		Total in USD ($)		**1000**

Electronic Acknowledgement Receipt

EFS ID:	34207659
Application Number:	15817013
International Application Number:	
Confirmation Number:	6425
Title of Invention:	DRINK CONTAINERS
First Named Inventor/Applicant Name:	Jeff Davies
Customer Number:	139868
Filer:	David S. D'Ascenzo/Robin Davin
Filer Authorized By:	David S. D'Ascenzo
Attorney Docket Number:	KRN 356D
Receipt Date:	05-NOV-2018
Filing Date:	17-NOV-2017
Time Stamp:	11:30:24
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes
Payment Type	DA
Payment was successfully received in RAM	$1000
RAM confirmation Number	110518INTEFSW00010021504551
Deposit Account	
Authorized User	
The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Issue Fee Payment (PTO-85B)	Web85b.pdf	45924 bd83fdac5105209902c93b5358a743abe3cdc12a	no	2
Warnings:					
Information:					
2	Maintenance Fee Address Change	web85feeaddress.pdf	32884 e1296e7c9ec25f98ade67407f1acf7749e7728c6	no	1
Warnings:					
Information:					
3	Fee Worksheet (SB06)	fee-info.pdf	31862 3ba06371e0c6acc40e4386da0ca50326f81f277f	no	2
Warnings:					
Information:					
		Total Files Size (in bytes):	110670		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111
If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.
National Stage of an International Application under 35 U.S.C. 371
If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.
New International Application Filed with the USPTO as a Receiving Office
If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

Doc Code: IFEE PTOL/85B-EFS

Document Description: Issue Fee Payment (PTO-85B)

Issue Fee Transmittal Form

Application Number	Filing Date	First Named Inventor	Atty. Docket No.	Confirmation No.
15817013	17-Nov-2017	Jeff Davies	KRN 356D	6425

TITLE OF INVENTION :

DRINK CONTAINERS

Entity Status	Application Type	Art Unit	Class - Subclass	EXAMINER
Regular Undiscounted	Utility under 35 USC 111(a)	3735	707000	ROBERT POON

Issue Fee Due	Publication Due	Total Fee(s) Due	Date Due	Prev. Paid Fee
$1000	$0	$1000	26-Dec-2018	$0

1.Change of Correspondence Address and/or Indication Of Fee Address (37 CFR 1.33 & 1.363)

Current Correspondence Address:	Current Indicated Fee Address :
139868 DASCENZO Intellectual Property Law, P.C. 1000 SW Broadway, Suite 1555 Portland OR 97205 UNITED STATES 503-224-7529	
☐ Change of correspondence address requested, system generated AIA/122-EFS form attached	☒ Fee Address indication requested, system generated SB/47-EFS form attached

2.Entity Status

Change in Entity Status

○ Applicant certifying micro entity status; system generated Micro Entity certification form attached. See 37 CFR 1.29.
Note: Absent a valid certification of micro entity status, issue fee payment in the micro entity amount will not be accepted at the risk of application abandonment. If this box is checked, you will be prompted to choose a micro entity status on the gross income basis (37 CFR 1.29(a)) or the institution of higher education basis (37 CFR 1.29(d)), and make the applicable certification online.

○ Applicant asserting small entity status. See 37 CFR 1.27.
Note: If the application was previously under micro entity status, checking this box will be taken to be a notification of loss of entitlement to micro entity status.

◉ Applicant changing to regular undiscounted fee status.
Note: Checking this box will be taken to be a notification of loss of entitlement to small or micro entity status, as applicable.

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Doc Code: IFEE PTOL/85B-EFS

Document Description: Issue Fee Payment (PTO-85B)

3.The Following Fee(s) Are Submitted:

☒ Issue Fee	☐ I authorize USPTO to apply my previously paid issue fee to the current fees due
☐ Publication Fee	☐ The Director is hereby authorized to apply my previously paid issue fee to the current fee due and to charge deficient fees to Deposit Account Number _____
☐ Advance Order - # of copies _____	☒ If **in addition to** the payment of the issue fee amount submitted with this form, there are any discrepancies in any amount(s) due, the Director is authorized to charge any deficiency, or credit any overpayment, to Deposit Account Number 504551 . The **issue fee must be submitted** with this form. **If payment of the issue fee does not accompany this form, checking this box and providing a deposit account number will NOT be effective to satisfy full payment of the fee(s) due.**

4.Firm and/or Attorney Names To Be Printed

NOTE: If no name is listed, no name will be printed
For printing on the patent front page, list to be displayed as entered

1. DASCENZO INTELLECTUAL PROPERTY LAW, P.C.
2. David S. D'Ascenzo
3.

5.Assignee Name(s) and Residence Data To Be Printed

PLEASE NOTE: Unless an assignee is identified below, no assignee data will appear on the patent. If an assignee is identified below, the document has been filed for recordation as set forth in 37 CFR 3.11. Completion of this form is NOT a substitute for filing an assignment.

Name	City	State	Country	Category
CamelBak Products, LLC	Petaluma	CALIFORNIA	united states	corporation

6.Signature

I certify, in accordance with 37 CFR 1.4(d)(4) that I am an attorney or agent registered to practice before the Patent and Trademark Office who has filed and has been granted power of attorney in this application. I also certify that this Fee(s) Transmittal form is being transmitted to the USPTO via EFS-WEB on the date indicated below.

Signature	/David S. D'Ascenzo/	**Date**	11-05-2018
Name	David S. D'Ascenzo	**Registration Number**	39952

WEB IFEE 1.0

UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

NOTICE OF ALLOWANCE AND FEE(S) DUE

139868 7590 09/25/2018

DASCENZO Intellectual Property Law, P.C.
1000 SW Broadway, Suite 1555
Portland, OR 97205

EXAMINER
POON, ROBERT

ART UNIT	PAPER NUMBER
3788	

DATE MAILED: 09/25/2018

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
15/817,013	11/17/2017	Jeff Davies	KRN 356D	6425

TITLE OF INVENTION: DRINK CONTAINERS

APPLN. TYPE	ENTITY STATUS	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	UNDISCOUNTED	$1000	$0	$0	$1000	12/26/2018

THE APPLICATION IDENTIFIED ABOVE HAS BEEN EXAMINED AND IS ALLOWED FOR ISSUANCE AS A PATENT. PROSECUTION ON THE MERITS IS CLOSED. THIS NOTICE OF ALLOWANCE IS NOT A GRANT OF PATENT RIGHTS. THIS APPLICATION IS SUBJECT TO WITHDRAWAL FROM ISSUE AT THE INITIATIVE OF THE OFFICE OR UPON PETITION BY THE APPLICANT. SEE 37 CFR 1.313 AND MPEP 1308.

THE ISSUE FEE AND PUBLICATION FEE (IF REQUIRED) MUST BE PAID WITHIN THREE MONTHS FROM THE MAILING DATE OF THIS NOTICE OR THIS APPLICATION SHALL BE REGARDED AS ABANDONED. THIS STATUTORY PERIOD CANNOT BE EXTENDED. SEE 35 U.S.C. 151. THE ISSUE FEE DUE INDICATED ABOVE DOES NOT REFLECT A CREDIT FOR ANY PREVIOUSLY PAID ISSUE FEE IN THIS APPLICATION. IF AN ISSUE FEE HAS PREVIOUSLY BEEN PAID IN THIS APPLICATION (AS SHOWN ABOVE), THE RETURN OF PART B OF THIS FORM WILL BE CONSIDERED A REQUEST TO REAPPLY THE PREVIOUSLY PAID ISSUE FEE TOWARD THE ISSUE FEE NOW DUE.

HOW TO REPLY TO THIS NOTICE:

I. Review the ENTITY STATUS shown above. If the ENTITY STATUS is shown as SMALL or MICRO, verify whether entitlement to that entity status still applies.

If the ENTITY STATUS is the same as shown above, pay the TOTAL FEE(S) DUE shown above.

If the ENTITY STATUS is changed from that shown above, on PART B - FEE(S) TRANSMITTAL, complete section number 5 titled "Change in Entity Status (from status indicated above)".

For purposes of this notice, small entity fees are 1/2 the amount of undiscounted fees, and micro entity fees are 1/2 the amount of small entity fees.

II. PART B - FEE(S) TRANSMITTAL, or its equivalent, must be completed and returned to the United States Patent and Trademark Office (USPTO) with your ISSUE FEE and PUBLICATION FEE (if required). If you are charging the fee(s) to your deposit account, section "4b" of Part B - Fee(s) Transmittal should be completed and an extra copy of the form should be submitted. If an equivalent of Part B is filed, a request to reapply a previously paid issue fee must be clearly made, and delays in processing may occur due to the difficulty in recognizing the paper as an equivalent of Part B.

III. All communications regarding this application must give the application number. Please direct all communications prior to issuance to Mail Stop ISSUE FEE unless advised to the contrary.

IMPORTANT REMINDER: Maintenance fees are due in utility patents issuing on applications filed on or after Dec. 12, 1980. It is patentee's responsibility to ensure timely payment of maintenance fees when due. More information is available at www.uspto.gov/PatentMaintenanceFees.

PTOL-85 (Rev. 02/11)

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PART B - FEE(S) TRANSMITTAL

Complete and send this form, together with applicable fee(s), to: Mail **Mail Stop ISSUE FEE**
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450
or Fax (571)-273-2885

INSTRUCTIONS: This form should be used for transmitting the ISSUE FEE and PUBLICATION FEE (if required). Blocks 1 through 5 should be completed where appropriate. All further correspondence including the Patent, advance orders and notification of maintenance fees will be mailed to the current correspondence address as indicated unless corrected below or directed otherwise in Block 1, by (a) specifying a new correspondence address; and/or (b) indicating a separate "FEE ADDRESS" for maintenance fee notifications.

CURRENT CORRESPONDENCE ADDRESS (Note: Use Block 1 for any change of address)

139868 7590 09/25/2018
DASCENZO Intellectual Property Law, P.C.
1000 SW Broadway, Suite 1555
Portland, OR 97205

Note: A certificate of mailing can only be used for domestic mailings of the Fee(s) Transmittal. This certificate cannot be used for any other accompanying papers. Each additional paper, such as an assignment or formal drawing, must have its own certificate of mailing or transmission.

Certificate of Mailing or Transmission
I hereby certify that this Fee(s) Transmittal is being deposited with the United States Postal Service with sufficient postage for first class mail in an envelope addressed to the Mail Stop ISSUE FEE address above, or being facsimile transmitted to the USPTO (571) 273-2885, on the date indicated below.

(Depositor's name)
(Signature)
(Date)

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
15/817,013	11/17/2017	Jeff Davies	KRN 356D	6425

TITLE OF INVENTION: DRINK CONTAINERS

APPLN. TYPE	ENTITY STATUS	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	UNDISCOUNTED	$1000	$0	$0	$1000	12/26/2018

EXAMINER	ART UNIT	CLASS-SUBCLASS
POON, ROBERT	3788	220-707000

1. Change of correspondence address or indication of "Fee Address" (37 CFR 1.363).
❑ Change of correspondence address (or Change of Correspondence Address form PTO/SB/122) attached.
❑ "Fee Address" indication (or "Fee Address" Indication form PTO/SB/47; Rev 03-02 or more recent) attached. **Use of a Customer Number is required.**

2. For printing on the patent front page, list
(1) The names of up to 3 registered patent attorneys or agents OR, alternatively,
(2) The name of a single firm (having as a member a registered attorney or agent) and the names of up to 2 registered patent attorneys or agents. If no name is listed, no name will be printed.
1 _____
2 _____
3 _____

3. ASSIGNEE NAME AND RESIDENCE DATA TO BE PRINTED ON THE PATENT (print or type)

PLEASE NOTE: Unless an assignee is identified below, no assignee data will appear on the patent. If an assignee is identified below, the document has been filed for recordation as set forth in 37 CFR 3.11. Completion of this form is NOT a substitute for filing an assignment.

(A) NAME OF ASSIGNEE (B) RESIDENCE: (CITY and STATE OR COUNTRY)

Please check the appropriate assignee category or categories (will not be printed on the patent) : ❑ Individual ❑ Corporation or other private group entity ❑ Government

4a. The following fee(s) are submitted:
❑ Issue Fee
❑ Publication Fee (No small entity discount permitted)
❑ Advance Order - # of Copies _____

4b. Payment of Fee(s): (**Please first reapply any previously paid issue fee shown above**)
❑ A check is enclosed.
❑ Payment by credit card. Form PTO-2038 is attached.
❑ The director is hereby authorized to charge the required fee(s), any deficiency, or credits any overpayment, to Deposit Account Number _____ (enclose an extra copy of this form).

5. **Change in Entity Status** (from status indicated above)
❑ Applicant certifying micro entity status. See 37 CFR 1.29
NOTE: Absent a valid certification of Micro Entity Status (see forms PTO/SB/15A and 15B), issue fee payment in the micro entity amount will not be accepted at the risk of application abandonment.
❑ Applicant asserting small entity status. See 37 CFR 1.27
NOTE: If the application was previously under micro entity status, checking this box will be taken to be a notification of loss of entitlement to micro entity status.
❑ Applicant changing to regular undiscounted fee status.
NOTE: Checking this box will be taken to be a notification of loss of entitlement to small or micro entity status, as applicable.

NOTE: This form must be signed in accordance with 37 CFR 1.31 and 1.33. See 37 CFR 1.4 for signature requirements and certifications.

Authorized Signature _____ Date _____

Typed or printed name _____ Registration No. _____

PTOL-85 Part B (10-13) Approved for use through 10/31/2013. OMB 0651-0033 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
15/817,013	11/17/2017	Jeff Davies	KRN 356D	6425

139868 7590 09/25/2018

DASCENZO Intellectual Property Law, P.C.
1000 SW Broadway, Suite 1555
Portland, OR 97205

EXAMINER	
POON, ROBERT	
ART UNIT	PAPER NUMBER
3788	

DATE MAILED: 09/25/2018

Determination of Patent Term Adjustment under 35 U.S.C. 154 (b)
(Applications filed on or after May 29, 2000)

The Office has discontinued providing a Patent Term Adjustment (PTA) calculation with the Notice of Allowance.

Section 1(h)(2) of the AIA Technical Corrections Act amended 35 U.S.C. 154(b)(3)(B)(i) to eliminate the requirement that the Office provide a patent term adjustment determination with the notice of allowance. See Revisions to Patent Term Adjustment, 78 Fed. Reg. 19416, 19417 (Apr. 1, 2013). Therefore, the Office is no longer providing an initial patent term adjustment determination with the notice of allowance. The Office will continue to provide a patent term adjustment determination with the Issue Notification Letter that is mailed to applicant approximately three weeks prior to the issue date of the patent, and will include the patent term adjustment on the patent. Any request for reconsideration of the patent term adjustment determination (or reinstatement of patent term adjustment) should follow the process outlined in 37 CFR 1.705.

Any questions regarding the Patent Term Extension or Adjustment determination should be directed to the Office of Patent Legal Administration at (571)-272-7702. Questions relating to issue and publication fee payments should be directed to the Customer Service Center of the Office of Patent Publication at 1-(888)-786-0101 or (571)-272-4200.

OMB Clearance and PRA Burden Statement for PTOL-85 Part B

The Paperwork Reduction Act (PRA) of 1995 requires Federal agencies to obtain Office of Management and Budget approval before requesting most types of information from the public. When OMB approves an agency request to collect information from the public, OMB (i) provides a valid OMB Control Number and expiration date for the agency to display on the instrument that will be used to collect the information and (ii) requires the agency to inform the public about the OMB Control Number's legal significance in accordance with 5 CFR 1320.5(b).

The information collected by PTOL-85 Part B is required by 37 CFR 1.311. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, Virginia 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450. Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

Privacy Act Statement

The Privacy Act of 1974 (P.L. 93-579) requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

1. The information on this form will be treated confidentially to the extent allowed under the Freedom of Information Act (5 U.S.C. 552) and the Privacy Act (5 U.S.C 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether disclosure of these records is required by the Freedom of Information Act.
2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.
3. A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.
4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).
5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent Cooperation Treaty.
6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspection or an issued patent.
9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

Notice of Allowability	Application No. 15/817,013	Applicant(s) DAVIES ET AL.	
	Examiner ROBERT POON	Art Unit 3788	AIA (First Inventor to File) Status No

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address--

All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. **THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS.** This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.

1. ☒ This communication is responsive to *6/28/2018*.
   ☐ A declaration(s)/affidavit(s) under **37 CFR 1.130(b)** was/were filed on_____.
2. ☐ An election was made by the applicant in response to a restriction requirement set forth during the interview on _____; the restriction requirement and election have been incorporated into this action.
3. ☒ The allowed claim(s) is/are *1-20*. As a result of the allowed claim(s), you may be eligible to benefit from the **Patent Prosecution Highway** program at a participating intellectual property office for the corresponding application. For more information, please see http://www.uspto.gov/patents/init_events/pph/index.jsp or send an inquiry to PPHfeedback@uspto.gov.
4. ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).

   Certified copies:

   a) ☐ All b) ☐ Some *c) ☐ None of the:
   1. ☐ Certified copies of the priority documents have been received.
   2. ☐ Certified copies of the priority documents have been received in Application No. _____ .
   3. ☐ Copies of the certified copies of the priority documents have been received in this national stage application from the International Bureau (PCT Rule 17.2(a)).

   * Certified copies not received: _____.

Applicant has THREE MONTHS FROM THE "MAILING DATE" of this communication to file a reply complying with the requirements noted below. Failure to timely comply will result in ABANDONMENT of this application.
THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.

5. ☐ CORRECTED DRAWINGS (as "replacement sheets") must be submitted.
   ☐ including changes required by the attached Examiner's Amendment / Comment or in the Office action of Paper No./Mail Date _____.

   Identifying indicia such as the application number (see 37 CFR 1.84(c)) should be written on the drawings in the front (not the back) of each sheet. Replacement sheet(s) should be labeled as such in the header according to 37 CFR 1.121(d).
6. ☐ DEPOSIT OF and/or INFORMATION about the deposit of BIOLOGICAL MATERIAL must be submitted. Note the attached Examiner's comment regarding REQUIREMENT FOR THE DEPOSIT OF BIOLOGICAL MATERIAL.

Attachment(s)

1. ☒ Notice of References Cited (PTO-892)
2. ☐ Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date _____
3. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material
4. ☐ Interview Summary (PTO-413), Paper No./Mail Date _____ .
5. ☐ Examiner's Amendment/Comment
6. ☐ Examiner's Statement of Reasons for Allowance
7. ☐ Other _____.

/ROBERT POON/
Examiner, Art Unit 3788

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Notice of References Cited	Application/Control No. 15/817,013	Applicant(s)/Patent Under Reexamination DAVIES ET AL.	
	Examiner ROBERT POON	Art Unit 3788	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	CPC Classification	US Classification
*	A	US-2010/0193462 A1	08-2010	Roth; Donna	A47G19/2288	215/229
*	B	US-2004/0069783 A1	04-2004	Chen, Sin-Hsiung	A47G19/2266	220/254.3
*	C	US-2002/0040909 A1	04-2002	Goto, Takashi	A47G19/2266	220/709
	D	US-				
	E	US-				
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	G	US-				
	H	US-				
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	J	US-				
	K	US-				
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FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	CPC Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	
	V	
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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L6	910	b65d47/2031.cpc.	US-PGPUB; USPAT	OR	OFF	2018/09/20 20:12
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S39	374	220/707-709.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2013/03/23 20:29
S40	657	215/387-389.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2013/03/23 20:29
S42	5	"12357114"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/02/23 16:38
S43	4	("20040069783" | "20070039959" | "5203468" | "5582320").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/02/24 14:43
S44	57	(("20030085232") or ("20030102318") or ("20030218015") or ("20040069783") or ("20040159820") or ("20050029271") or ("20050056610") or ("20050133519") or ("20050205587") or ("20050218242") or ("20060226110") or ("20070039959") or ("20080237233") or ("20100181329") or ("2936934") or ("3181743") or ("3283967") or ("3294293") or ("3907179") or ("4485963") or ("4860934") or ("5203468") or ("5242079") or ("5273172") or ("5332131") or ("5337918") or ("5392968") or ("5465866") or ("5518142") or ("5520304") or ("5873478") or ("5884793") or ("5897013") or ("6050445") or ("6059154") or ("6070767") or ("6116458") or ("6276560") or ("6279773") or ("6390341") or ("6422415") or ("6607092") or ("6609624") or ("6675998") or ("6745949") or ("6915961") or ("7059490") or ("7147126") or ("7201284") or ("d547606") or ("d547607") or ("7255241") or ("7533783")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2017/02/24 14:49
S45	6	"12357114"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/05/04 13:05
S46	1	("5203468").PN.	USPAT; USOCR	OR	OFF	2017/05/04 13:09

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S47	1	("5582320").PN.	USPAT; USOCR	OR	OFF	2017/05/04 13:23
S48	212	220/252.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/05/31 10:42
S49	433	220/707-709.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/05/31 10:42
S50	723	215/387-389.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/05/31 10:44
S52	212	220/252.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/06/04 00:01
S53	362	220/705.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/06/04 00:01
S54	433	220/707-709.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/06/04 00:06
S55	723	215/387-389.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/06/04 00:19
S57	6	(("5582320") or ("5203468") or ("20070039959") or ("6745949") or ("5273172") or ("5337918")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2018/03/28 19:59
S58	1	"15817013"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2018/03/28 20:08
S59	3	"15398569"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2018/03/28 20:45
S60	60	(("6745949") or ("6675998") or ("6609624") or ("6607092") or ("6422415") or ("6390341") or ("6279773") or ("6276560") or ("6116458") or ("6070767") or ("6059154") or ("6050445") or ("5897013") or ("5884793") or ("5873478") or ("5582320") or ("5520304") or ("5518142") or ("5465866") or ("5392968") or ("5337918") or ("5332131") or ("5273172") or ("5242079") or ("5203468") or ("5065909") or ("4860934") or ("4485963") or ("3907179") or ("3294293") or ("3283967") or ("3181743") or ("2936934") or ("20100181329") or ("20100170902") or ("20080237233") or ("20070039959") or ("20060226110") or ("20050218242") or ("20050133519") or ("20050056652") or ("20050056610") or	US-PGPUB; USPAT; USOCR	OR	OFF	2018/03/28 21:18

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		("20050029271") or ("20040159820") or ("20040069783") or ("20030218015") or ("20030102318") or ("20030085232") or ("7533783") or ("7255241") or ("d547607") or ("d547606") or ("7201284") or ("7147126") or ("7059490") or ("6915961")).PN.				

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	4	drink and container and cap and liquid and catch and mouthpiece and base and inlet and tube and crimping and stowed and collar and release and bias	USPAT	OR	OFF	2018/09/20 21:00
S23	2	drink near2 container and catch and mouthpiece and anchor	USPAT	OR	OFF	2012/03/23 15:10
S33	0	"13620078"	USPAT	OR	OFF	2012/12/01 01:29
S41	1	drink near container and cap and catch and mouthpiece and dispensing and outlet and tube and crimping and anchor and release near2 mechanism and channel	USPAT	OR	ON	2013/03/23 20:31
S51	2	drink and cap and catch and mouthpiece and inlet and dispensing and mechanism and tube and anchor	USPAT	OR	OFF	2017/05/31 10:48
S56	2	drink and liquid and container and mouthpiece and outlet and dispensing and tube and anchor and release and catch and deformable	USPAT	OR	OFF	2017/06/03 23:01

9/20/2018 9:00:55 PM
C:\Users\rpoon\Documents\EAST\Workspaces\app12357114.wsp

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Search Notes	Application/Control No.	Applicant(s)/Patent Under Reexamination
	15817013	DAVIES ET AL.
	Examiner	Art Unit
	ROBERT POON	3788

CPC- SEARCHED		
Symbol	Date	Examiner
a47g19/2266, 2272	9/20/2018	rp
b65d51/242	9/20/2018	rp
b65d47/065, 2031	9/20/2018	rp
a47g21/18	9/20/2018	rp

CPC COMBINATION SETS - SEARCHED		
Symbol	Date	Examiner

US CLASSIFICATION SEARCHED			
Class	Subclass	Date	Examiner
220	252, 705, 707-709	3/28/2018	rp
215	387-389	3/28/2018	rp

* See search history printout included with this form or the SEARCH NOTES box below to determine the scope of the search.

SEARCH NOTES		
Search Notes	Date	Examiner
see EAST search history	3/28/2018	rp
inventor search	3/28/2018	rp
updated search	9/20/2018	rp

INTERFERENCE SEARCH			
US Class/ CPC Symbol	US Subclass / CPC Group	Date	Examiner
	EAST text search	9/20/2018	rp

/ROBERT POON/ Examiner.Art Unit 3788	

Issue Classification	Application/Control No.	Applicant(s)/Patent Under Reexamination
	15817013	DAVIES ET AL.
	Examiner	**Art Unit**
	ROBERT POON	3788

CPC						
Symbol					**Type**	**Version**
A47G		19	/	2272	F	2013-01-01
A47G		19	/	2266	I	2013-01-01
A47G		21	/	18	I	2013-01-01
B65D		47	/	065	I	2013-01-01
B65D		47	/	2031	I	2013-01-01
B65D		51	/	242	I	2013-01-01
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CPC Combination Sets							
Symbol				**Type**	**Set**	**Ranking**	**Version**
			/				
			/				

/ROBERT POON/ Examiner.Art Unit 3788 (Assistant Examiner)	(Date)	**Total Claims Allowed:** 20	
/ROBERT POON/ Examiner.Art Unit 3788 (Primary Examiner)	09/20/2018 (Date)	O.G. Print Claim(s) 1	O.G. Print Figure 7

Issue Classification	Application/Control No.	Applicant(s)/Patent Under Reexamination
	15817013	DAVIES ET AL.
	Examiner	**Art Unit**
	ROBERT POON	3788

US ORIGINAL CLASSIFICATION		INTERNATIONAL CLASSIFICATION									
CLASS	SUBCLASS	CLAIMED					NON-CLAIMED				
		A	4	7	G	19 / 22 (2006.01.01)					
CROSS REFERENCE(S)											
CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										

/ROBERT POON/ Examiner.Art Unit 3788 (Assistant Examiner)	(Date)	**Total Claims Allowed:** 20	
/ROBERT POON/ Examiner.Art Unit 3788 (Primary Examiner)	09/20/2018 (Date)	O.G. Print Claim(s) 1	O.G. Print Figure 7

Issue Classification	Application/Control No.	Applicant(s)/Patent Under Reexamination
	15817013	DAVIES ET AL.
	Examiner	**Art Unit**
	ROBERT POON	3788

☒ Claims renumbered in the same order as presented by applicant ☐ CPA ☐ T.D. ☐ R.1.47

Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original
	1		17												
	2		18												
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	11														
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	13														
	14														
	15														
	16														

/ROBERT POON/ Examiner.Art Unit 3788 (Assistant Examiner)	(Date)	**Total Claims Allowed:** 20	
/ROBERT POON/ Examiner.Art Unit 3788 (Primary Examiner)	09/20/2018 (Date)	O.G. Print Claim(s) 1	O.G. Print Figure 7

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Doc Code: DIST.E.FILE **Document Description: Electronic Terminal Disclaimer - Filed**	PTO/SB/26 U.S. Patent and Trademark Office Department of Commerce

Electronic Petition Request	**TERMINAL DISCLAIMER TO OBVIATE A DOUBLE PATENTING REJECTION OVER A "PRIOR" PATENT**
Application Number	15817013
Filing Date	17-Nov-2017
First Named Inventor	Jeff Davies
Attorney Docket Number	KRN 356D
Title of Invention	DRINK CONTAINERS

☒ Filing of terminal disclaimer does not obviate requirement for response under 37 CFR 1.111 to outstanding Office Action

☒ This electronic Terminal Disclaimer is not being used for a Joint Research Agreement.

Owner	Percent Interest
CamelBak Products, LLC	100%

The owner(s) with percent interest listed above in the instant application hereby disclaims, except as provided below, the terminal part of the statutory term of any patent granted on the instant application which would extend beyond the expiration date of the full statutory term of prior patent number(s)

9820595

as the term of said prior patent is presently shortened by any terminal disclaimer. The owner hereby agrees that any patent so granted on the instant application shall be enforceable only for and during such period that it and the prior patent are commonly owned. This agreement runs with any patent granted on the instant application and is binding upon the grantee, its successors or assigns.

In making the above disclaimer, the owner does not disclaim the terminal part of the term of any patent granted on the instant application that would extend to the expiration date of the full statutory term of the prior patent, "as the term of said prior patent is presently shortened by any terminal disclaimer," in the event that said prior patent later:
- expires for failure to pay a maintenance fee;
- is held unenforceable;
- is found invalid by a court of competent jurisdiction;
- is statutorily disclaimed in whole or terminally disclaimed under 37 CFR 1.321;
- has all claims canceled by a reexamination certificate;
- is reissued; or
- is in any manner terminated prior to the expiration of its full statutory term as presently shortened by any terminal disclaimer.

◉ Terminal disclaimer fee under 37 CFR 1.20(d) is included with Electronic Terminal Disclaimer request.

○ I certify, in accordance with 37 CFR 1.4(d)(4), that the terminal disclaimer fee under 37 CFR 1.20(d) required for this terminal disclaimer has already been paid in the above-identified application.	
Applicant claims the following fee status: ○ Small Entity ○ Micro Entity ◉ Regular Undiscounted I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.	
THIS PORTION MUST BE COMPLETED BY THE SIGNATORY OR SIGNATORIES I certify, in accordance with 37 CFR 1.4(d)(4) that I am: ◉ An attorney or agent registered to practice before the Patent and Trademark Office who is of record in this application Registration Number 39952 ○ A sole inventor ○ A joint inventor; I certify that I am authorized to sign this submission on behalf of all of the inventors as evidenced by the power of attorney in the application ○ A joint inventor; all of whom are signing this request	
Signature	/David S. D'Ascenzo/
Name	David S. D'Ascenzo

*Statement under 37 CFR 3.73(b) is required if terminal disclaimer is signed by the assignee (owner).
Form PTO/SB/96 may be used for making this certification. See MPEP § 324.

Electronic Patent Application Fee Transmittal

Application Number:	15817013
Filing Date:	17-Nov-2017
Title of Invention:	DRINK CONTAINERS
First Named Inventor/Applicant Name:	Jeff Davies
Filer:	David S. D'Ascenzo/Robin Davin
Attorney Docket Number:	KRN 356D

Filed as Large Entity

Filing Fees for Utility under 35 USC 111(a)

Description	Fee Code	Quantity	Amount	Sub-Total in USD($)
Basic Filing:				
STATUTORY OR TERMINAL DISCLAIMER	1814	1	160	160
Pages:				
Claims:				
Miscellaneous-Filing:				
Petition:				
Patent-Appeals-and-Interference:				
Post-Allowance-and-Post-Issuance:				

Description	Fee Code	Quantity	Amount	Sub-Total in USD($)
Extension-of-Time:				
Miscellaneous:				
		Total in USD ($)		**160**

Doc Code: DISQ.E.FILE
Document Description: Electronic Terminal Disclaimer – Approved

Application No.: 15817013

Filing Date: 17-Nov-2017

Applicant/Patent under Reexamination: Davies

Electronic Terminal Disclaimer filed on June 28, 2018

☒ APPROVED

This patent is subject to a terminal disclaimer

☐ DISAPPROVED

Approved/Disapproved by: Electronic Terminal Disclaimer automatically approved by EFS-Web

U.S. Patent and Trademark Office

Electronic Acknowledgement Receipt

EFS ID:	33035693
Application Number:	15817013
International Application Number:	
Confirmation Number:	6425
Title of Invention:	DRINK CONTAINERS
First Named Inventor/Applicant Name:	Jeff Davies
Customer Number:	139868
Filer:	David S. D'Ascenzo/Robin Davin
Filer Authorized By:	David S. D'Ascenzo
Attorney Docket Number:	KRN 356D
Receipt Date:	28-JUN-2018
Filing Date:	17-NOV-2017
Time Stamp:	14:24:08
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes
Payment Type	DA
Payment was successfully received in RAM	$160
RAM confirmation Number	062918INTEFSW00000631504551
Deposit Account	
Authorized User	
The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Terminal Disclaimer-Filed (Electronic)	eTerminal-Disclaimer.pdf	33409 257b4df19bc2625dc1699fa630b1426341031633	no	2
Warnings:					
Information:					
2	Fee Worksheet (SB06)	fee-info.pdf	30201 a830762bf2b27d5cd36d5761467ee695124c88c7	no	2
Warnings:					
Information:					
		Total Files Size (in bytes):	63610		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

June 28, 2018

Attorney Docket No.: KRN 356D

In re Application of:

CamelBak Products, LLC

Inventors : Jeff DAVIES and Derek Gavin SULLIVAN

Serial No. : 15/817,013 Group Art Unit: 3788

Filed : November 17, 2017 Examiner: Robert Poon

For : DRINK CONTAINERS

Mail Stop AMENDMENT
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

RESPONSE TO OFFICE ACTION AND SUBMISSION OF TERMINAL DISCLAIMER

Responsive to the Office action mailed on April 2, 2018, please consider the following remarks.

Amendments to the Specification	None.
Listing of the Claims	Begins on page 2.
Amendments to the Drawings	None.
Remarks	Begin on page 8.

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LISTING OF THE CLAIMS

This listing of claims reflects all claim amendments and replaces all prior versions, and listings, of claims in the application.

1. (Original) A drink container, comprising:

a liquid container having a neck with an opening and having an internal compartment sized to hold a volume of potable drink liquid; and

a cap assembly removably coupled to the liquid container, the cap assembly comprising:

a base removably coupled to the neck of the liquid container and including a through-passage;

a first catch structure coupled to the base;

a mouthpiece assembly extending through the through-passage of the base and defining a liquid passage through which drink liquid from the liquid container may selectively flow, and further defining an inlet through which drink liquid in the internal compartment may enter the liquid passage and an outlet through which drink liquid from the internal compartment of the liquid container is selectively dispensed; wherein the mouthpiece assembly is configured to be selectively configured between a dispensing configuration, in which the liquid passage permits drink liquid to flow from the internal compartment at least into the liquid passage, and a stowed configuration, in which drink liquid is restricted from being dispensed from the liquid container through the liquid passage; wherein the mouthpiece assembly is biased to the dispensing configuration; and wherein the mouthpiece assembly comprises:

a tube portion that defines at least a portion of the liquid passage for drink liquid to flow from the internal compartment to the outlet of the mouthpiece assembly; wherein

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the tube portion includes a crimping region constructed of a resiliently deformable material and adapted to prevent the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration; wherein the crimping region includes opposing walls that are in contact with each other to seal the liquid passage within the crimping region when the mouthpiece assembly is in the stowed configuration;

a rigid collar member that is pivotally coupled to a portion of the cap assembly and through which the tube portion at least partially extends; and

a second catch structure adapted to be selectively engaged with the first catch structure to retain the mouthpiece assembly in the stowed configuration; and

a user release mechanism adapted to automatically disengage the first and second catch structures upon actuation of the user release mechanism and thereby release the mouthpiece assembly to move via its bias from the stowed configuration to the dispensing configuration;

wherein the cap assembly defines a stowing region sized to receive at least a portion of the mouthpiece assembly when the mouthpiece assembly is in the stowed configuration; wherein the user release mechanism includes a sliding member with a user engagement pad; wherein the user release mechanism is biased to urge the sliding member away from a position where the sliding member disengages the first and second catch structures; and wherein the sliding member is configured to slide relative to the base of the cap assembly to selectively disengage the first and the second catch structures.

2. (Original) The drink container of claim 1, wherein the user engagement pad extends through a wall of the cap assembly for selective engagement by a user.

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3. (Original) The drink container of claim 1, wherein the sliding member is configured to slide relative to the base of the cap assembly within the stowing region to selectively disengage the first and the second catch structures.

4. (Original) The drink container of claim 1, wherein the rigid collar member includes the second catch structure.

5. (Original) The drink container of claim 1, wherein the tube portion includes structure for securing the tube portion to the rigid collar member and restricting relative movement between the tube portion and the rigid collar member.

6. (Original) The drink container of claim 1, wherein the mouthpiece assembly further includes a mouthpiece portion that includes the outlet and is constructed of the resiliently deformable material;

7. (Original) The drink container of claim 6, wherein the mouthpiece assembly includes mouthpiece-securing structure that secures the mouthpiece portion to the rigid collar member and restricts relative movement between the mouthpiece portion and the rigid collar member.

8. (Original) The drink container of claim 7, wherein one of the mouthpiece portion and the tube portion includes the mouthpiece-securing structure; wherein the mouthpiece-securing structure includes one or more of a channel and a depression; wherein the

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rigid collar member includes one or more of a lip, a flange, and a protrusion; and wherein the one or more of the channel and the depression defines a seat that engages and mates with the one or more of the lip, the flange, and the protrusion.

9. (Original) The drink container of claim 6, wherein the mouthpiece portion includes a bite-actuated mouthpiece; wherein the bite-actuated mouthpiece is selectively configured between an open configuration, in which the outlet is open and permits drink liquid to flow therethrough, and a closed configuration, in which the outlet restricts drink liquid from flowing therethrough; wherein the bite-actuated mouthpiece is biased to the closed configuration; and wherein the bite-actuated mouthpiece is selectively configured from the closed configuration to the open configuration responsive to a user biting upon opposed sidewalls of the bite-actuated mouthpiece.

10. (Original) The drink container of claim 6, wherein the mouthpiece portion and the tube portion are constructed as a unitary assembly of the resiliently deformable material.

11. (Original) The drink container of claim 1, wherein the mouthpiece assembly further includes an anchor portion that extends from the tube portion.

12. (Original) The drink container of claim 11, wherein the anchor portion has a greater exterior perimeter than the tube portion.

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13. (Original) The drink container of claim 11, wherein the anchor portion and tube portion are constructed as a unitary assembly of the resiliently deformable material.

14. (Original) The drink container of claim 11, wherein the anchor portion defines a recess that is sized and shaped to engage and mate with corresponding structure of the base of the cap assembly.

15. (Original) The drink container of claim 11, wherein the anchor portion includes a projecting flange that provides a friction-fit arrangement with the through-passage of the base.

16. (Original) The drink container of claim 11, wherein the anchor portion is sized to restrict passage of the anchor portion through the through-passage and thus restrict removal of the mouthpiece assembly via a top side of the cap assembly.

17. (Original) The drink container of claim 1, wherein the crimping region at least partially biases the mouthpiece assembly to the dispensing configuration.

18. (Original) The drink container of claim 1, wherein the cap assembly further includes a pair of lateral guards that at least partially define the stowing region, and wherein at least a portion of the mouthpiece assembly is received between the pair of lateral guards when the mouthpiece assembly is in the stowed configuration.

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19. (Original) The drink container of claim 18, wherein the cap assembly further includes a dust cover portion that extends between the lateral guards and which extends across the outlet when the mouthpiece assembly is in the stowed configuration.

20. (Original) The drink container of claim 1, wherein the rigid collar member includes a stop surface that does not engage the base of the cap assembly when the mouthpiece assembly is in the stowed configuration and that engages the base of the cap assembly when the mouthpiece assembly is in the dispensing configuration to define a dispensing position of the mouthpiece portion.

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REMARKS

These remarks are responsive to the Office action mailed on April 2, 2018. In the Office action, original claims 1-20 were examined, and all claims were rejected under the judicially created doctrine of obviousness-type double patenting over Applicant's U.S. Patent No. 9,820,595. Apart from this rejection, original claims 1-20 were not otherwise rejected or objected to.

Concurrent with the present response, Applicant is submitting a Terminal Disclaimer with respect to its U.S. Patent No. 9,820,595. With the entry of the Terminal Disclaimer, Applicant submits that the obviousness-type double patenting rejection is rendered moot and thereby should be withdrawn.

Upon withdrawal of the obviousness-type double patenting rejection, Applicant submits that all pending claims are in condition for formal allowance. If there are any questions or remaining issues, the Examiner is encouraged to contact the undersigned at the number listed below.

Respectfully submitted,

DASCENZO INTELLECTUAL PROPERTY LAW, P.C.



David S. D'Ascenzo
Registration No. 39,952
Customer No. 78569
DASCENZO INTELLECTUAL PROPERTY LAW, P.C.
1000 S.W. Broadway, Suite 1555
Portland, Oregon 97205
Telephone: (503) 224-7529
Facsimile: (503) 224-7329

CERTIFICATE OF E-FILING

I hereby certify that this correspondence is being transmitted electronically via the United States Patent and Trademark Office's EFS-Web System on June 28, 2018.



David S. D'Ascenzo

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Electronic Acknowledgement Receipt

EFS ID:	33035626
Application Number:	15817013
International Application Number:	
Confirmation Number:	6425
Title of Invention:	DRINK CONTAINERS
First Named Inventor/Applicant Name:	Jeff Davies
Customer Number:	139868
Filer:	David S. D'Ascenzo/Robin Davin
Filer Authorized By:	David S. D'Ascenzo
Attorney Docket Number:	KRN 356D
Receipt Date:	28-JUN-2018
Filing Date:	17-NOV-2017
Time Stamp:	14:20:37
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1		Response_to_Office_Action_and_Submission_of_Terminal_Disclaimer_KRN356D_6-28-18.pdf	375620 ba56b95ca25d50e2eebf2fd822603d5e13ac59d3	yes	8

	Multipart Description/PDF files in .zip description		
	Document Description	**Start**	**End**
	Amendment/Req. Reconsideration-After Non-Final Reject	1	1
	Claims	2	7
	Applicant Arguments/Remarks Made in an Amendment	8	8
Warnings:			
Information:			
	Total Files Size (in bytes):	375620	

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New Applications Under 35 U.S.C. 111
If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.
National Stage of an International Application under 35 U.S.C. 371
If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.
New International Application Filed with the USPTO as a Receiving Office
If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
15/817,013	11/17/2017	Jeff Davies	KRN 356D	6425

139868 7590 04/02/2018

DASCENZO Intellectual Property Law, P.C.
1000 SW Broadway, Suite 1555
Portland, OR 97205

EXAMINER
POON, ROBERT

ART UNIT	PAPER NUMBER
3788	

MAIL DATE	DELIVERY MODE
04/02/2018	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Office Action Summary	Application No. 15/817,013	Applicant(s) DAVIES ET AL.	
	Examiner ROBERT POON	Art Unit 3788	AIA (First Inventor to File) Status No

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE *3* MONTHS FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

1)☒ Responsive to communication(s) filed on *11/20/2017*.

☐ A declaration(s)/affidavit(s) under **37 CFR 1.130(b)** was/were filed on _____.

2a)☐ This action is **FINAL**. 2b)☒ This action is non-final.

3)☐ An election was made by the applicant in response to a restriction requirement set forth during the interview on _____; the restriction requirement and election have been incorporated into this action.

4)☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims*

5)☒ Claim(s) *1-20* is/are pending in the application.

5a) Of the above claim(s) _____ is/are withdrawn from consideration.

6)☐ Claim(s) _____ is/are allowed.

7)☒ Claim(s) *1-20* is/are rejected.

8)☐ Claim(s) _____ is/are objected to.

9)☐ Claim(s) _____ are subject to restriction and/or election requirement.

* If any claims have been determined allowable, you may be eligible to benefit from the **Patent Prosecution Highway** program at a participating intellectual property office for the corresponding application. For more information, please see http://www.uspto.gov/patents/init_events/pph/index.jsp or send an inquiry to PPHfeedback@uspto.gov.

Application Papers

10)☐ The specification is objected to by the Examiner.

11)☐ The drawing(s) filed on _____ is/are: a)☐ accepted or b)☐ objected to by the Examiner.

Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).

Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).

Priority under 35 U.S.C. § 119

12)☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).

Certified copies:

a)☐ All b)☐ Some** c)☐ None of the:

1.☐ Certified copies of the priority documents have been received.

2.☐ Certified copies of the priority documents have been received in Application No. _____.

3.☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).

** See the attached detailed Office action for a list of the certified copies not received.

Attachment(s)

1) ☒ Notice of References Cited (PTO-892)

2) ☒ Information Disclosure Statement(s) (PTO/SB/08a and/or PTO/SB/08b) Paper No(s)/Mail Date *11/20/2017*.

3) ☐ Interview Summary (PTO-413) Paper No(s)/Mail Date. _____ .

4) ☐ Other: _____.

1. The present application is being examined under the pre-AIA first to invent provisions.

DETAILED ACTION

Double Patenting

2. The nonstatutory double patenting rejection is based on a judicially created doctrine grounded in public policy (a policy reflected in the statute) so as to prevent the unjustified or improper timewise extension of the "right to exclude" granted by a patent and to prevent possible harassment by multiple assignees. A nonstatutory double patenting rejection is appropriate where the conflicting claims are not identical, but at least one examined application claim is not patentably distinct from the reference claim(s) because the examined application claim is either anticipated by, or would have been obvious over, the reference claim(s). See, e.g., *In re Berg*, 140 F.3d 1428, 46 USPQ2d 1226 (Fed. Cir. 1998); *In re Goodman*, 11 F.3d 1046, 29 USPQ2d 2010 (Fed. Cir. 1993); *In re Longi*, 759 F.2d 887, 225 USPQ 645 (Fed. Cir. 1985); *In re Van Ornum*, 686 F.2d 937, 214 USPQ 761 (CCPA 1982); *In re Vogel*, 422 F.2d 438, 164 USPQ 619 (CCPA 1970); *In re Thorington*, 418 F.2d 528, 163 USPQ 644 (CCPA 1969).

A timely filed terminal disclaimer in compliance with 37 CFR 1.321(c) or 1.321(d) may be used to overcome an actual or provisional rejection based on nonstatutory double patenting provided the reference application or patent either is shown to be commonly owned with the examined application, or claims an invention made as a result of activities undertaken within the scope of a joint research agreement. See MPEP § 717.02 for applications subject to examination under the first inventor to file

provisions of the AIA as explained in MPEP § 2159. See MPEP §§ 706.02(l)(1) - 706.02(l)(3) for applications not subject to examination under the first inventor to file provisions of the AIA. A terminal disclaimer must be signed in compliance with 37 CFR 1.321(b).

The USPTO Internet website contains terminal disclaimer forms which may be used. Please visit www.uspto.gov/patent/patents-forms. The filing date of the application in which the form is filed determines what form (e.g., PTO/SB/25, PTO/SB/26, PTO/AIA/25, or PTO/AIA/26) should be used. A web-based eTerminal Disclaimer may be filled out completely online using web-screens. An eTerminal Disclaimer that meets all requirements is auto-processed and approved immediately upon submission. For more information about eTerminal Disclaimers, refer to www.uspto.gov/patents/process/file/efs/guidance/eTD-info-I.jsp.

3. Claims 1-20 are rejected on the ground of nonstatutory double patenting as being unpatentable over claims 1-35 of U.S. Patent No. 9,820,595. Although the claims at issue are not identical, they are not patentably distinct from each other because it would have been obvious to one of ordinary skill in the art to delete limitations from the ‘595 references such as an anchor portion since it has been held that omission of an element and its function is obvious if the function of the element is not desired. *Ex parte Wu*, 10 USPQ 2031 (Bd. Pat. App. & Inter.1989).

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to ROBERT POON whose telephone number is (571)270-7425. The examiner can normally be reached on Monday thru Friday, 8:30 am to 6:00 pm.

Examiner interviews are available via telephone, in-person, and video conferencing using a USPTO supplied web-based collaboration tool. To schedule an interview, applicant is encouraged to use the USPTO Automated Interview Request (AIR) at http://www.uspto.gov/interviewpractice.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Anthony Stashick can be reached on (571)272-4561. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/R. P./
Examiner, Art Unit 3788

Notice of References Cited	Application/Control No. 15/817,013	Applicant(s)/Patent Under Reexamination DAVIES ET AL.	
	Examiner ROBERT POON	Art Unit 3788	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	CPC Classification	US Classification
*	A	US-9,820,595 B2	11-2017	Davies; Jeff	A47G19/2272	1/1
	B	US-				
	C	US-				
	D	US-				
	E	US-				
	F	US-				
	G	US-				
	H	US-				
	I	US-				
	J	US-				
	K	US-				
	L	US-				
	M	US-				

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	CPC Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	
	V	
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Bibliographic Data

Application No: 15817013

Foreign Priority claimed: ○ Yes ◉ No

35 USC 119 (a-d) conditions met: ☐ Yes ☑ No ☐ Met After Allowance

Verified and Acknowledged: _____ (Examiner's Signature) _____ (Initials)

Title: DRINK CONTAINERS

FILING or 371(c) DATE	CLASS	GROUP ART UNIT	ATTORNEY DOCKET NO.
11/17/2017	220	3788	KRN 356D
RULE			

APPLICANTS

CamelBak Products, LLC, Petaluma, CA, UNITED STATES

INVENTORS

Jeff Davies, Windsor, CA, UNITED STATES

Derek Gavin Sullivan, Austin, TX, UNITED STATES

CONTINUING DATA

This application is a CON of 15398569 01/04/2017 PAT 9820595

15398569 is a CON of 13479962 05/24/2012 PAT 9782028

13479962 is a CON of 12357114 01/21/2009 PAT 8191727

FOREIGN APPLICATIONS

IF REQUIRED, FOREIGN LICENSE GRANTED**

12/04/2017

STATE OR COUNTRY

UNITED STATES

ADDRESS

DASCENZO Intellectual Property Law, P.C.
1000 SW Broadway, Suite 1555
Portland, OR 97205
UNITED STATES

FILING FEE RECEIVED

$1,600

Search Notes	Application/Control No.	Applicant(s)/Patent Under Reexamination
	15817013	DAVIES ET AL.
	Examiner	Art Unit
	ROBERT POON	3788

CPC- SEARCHED		
Symbol	Date	Examiner

CPC COMBINATION SETS - SEARCHED		
Symbol	Date	Examiner

US CLASSIFICATION SEARCHED			
Class	Subclass	Date	Examiner
220	252, 705, 707-709	3/28/2018	rp
215	387-389	3/28/2018	rp

* See search history printout included with this form or the SEARCH NOTES box below to determine the scope of the search.

SEARCH NOTES		
Search Notes	Date	Examiner
see EAST search history	3/28/2018	rp
inventor search	3/28/2018	rp

INTERFERENCE SEARCH			
US Class/ CPC Symbol	US Subclass / CPC Group	Date	Examiner

/ROBERT POON/ Examiner.Art Unit 3788	

Index of Claims	Application/Control No.	Applicant(s)/Patent Under Reexamination
	15817013	DAVIES ET AL.
	Examiner	Art Unit
	ROBERT POON	3788

✓	Rejected	-	Cancelled	N	Non-Elected	A	Appeal
=	Allowed	÷	Restricted	I	Interference	O	Objected

☐ Claims renumbered in the same order as presented by applicant ☐ CPA ☐ T.D. ☐ R.1.47

CLAIM		DATE								
Final	Original	03/28/2018								
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	20	✓								

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EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	6	(("5582320") or ("5203468") or ("20070039959") or ("6745949") or ("5273172") or ("5337918")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2018/03/28 19:59
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L9	3	"15398569"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2018/03/28 20:45
L10	60	(("6745949") or ("6675998") or ("6609624") or ("6607092") or ("6422415") or ("6390341") or ("6279773") or ("6276560") or ("6116458") or ("6070767") or ("6059154") or ("6050445") or ("5897013") or ("5884793") or ("5873478") or ("5582320") or ("5520304") or ("5518142") or ("5465866") or ("5392968") or ("5337918") or ("5332131") or ("5273172") or ("5242079") or ("5203468") or ("5065909") or ("4860934") or ("4485963") or ("3907179") or ("3294293") or ("3283967") or ("3181743") or ("2936934") or ("20100181329") or ("20100170902") or ("20080237233") or ("20070039959") or ("20060226110") or ("20050218242") or ("20050133519") or ("20050056652") or ("20050056610") or ("20050029271") or ("20040159820") or ("20040069783") or ("20030218015") or ("20030102318") or ("20030085232") or ("7533783") or ("7255241") or ("d547607") or ("d547606") or ("7201284") or ("7147126") or ("7059490") or ("6915961")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2018/03/28 21:18
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S3	7	((DEREK) near2 (SULLIVAN)).INV.	US-PGPUB; USPAT	OR	OFF	2011/04/14 18:36
S4	4	(("20080237233") or ("20070039959") or ("7533783") or ("3907179")).PN.	US-PGPUB; USPAT;	OR	OFF	2011/04/14 18:39

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		"5346081" | "5353983" | "5361934" | "5361935" | "5381924" | "5392968" | "5415312" | "5417369" | "5421496" | "5429254" | "5437389" | "5462194" | "5465866" | "5484080" | "5494165" | "5506036" | "5518142" | "5520304" | "5522524" | "5524799" | "5579948" | "5582315" | "5582320" | "5597089" | "5601207" | "5607087" | "5671863" | "5687872" | "5687972" | "5699933" | "5730336" | "5755368" | "5791510" | "5806726" | "5873478" | "5884793" | "5897013" | "5911406" | "6021801" | "6032831" | "6050433" | "6050444" | "6050445" | "6059154" | "6070767" | "6073860" | "6116446" | "6116458" | "6196413" | "6199729" | "6212959" | "6227403" | "6264166" | "6276560" | "6279772" | "6279773" | "6283344" | "6293394" | "6360912" | "6364168" | "6390341" | "6422415" | "6457597" | "6494332" | "6497348" | "6513686" | "6523711" | "6557721" | "6607092" | "6609624" | "6675998" | "6698716" | "6708950" | "6719273" | "6742681" | "6745915" | "6764064" | "6783115" | "6854888" | "6908015" | "6915961" | "7014077" | "7048137" | "D366809" | "D489978").PN.				
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S17	1	"12279138"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/04/21 18:51
S18	194	220/252.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/03/23 15:22
S19	307	220/705.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/03/23 15:22
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S26	1	("5273172").PN.	USPAT; USOCR	OR	OFF	2012/09/27 14:19
S27	1	("6745949").PN.	USPAT; USOCR	OR	OFF	2012/09/27 14:20
S28	1	"13479962"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2012/09/27 14:26
S29	31	(US-20100181329-$ or US-20080237233-$ or US-20070039959-$ or US-20100127005-$ or US-20090255944-$ or US-20050029271-$ or US-20090250478-$ or US-20100170902-$ or US-20060060589-$ or US-20040069783-$ or US-20120228315-$).did. or (US-7533783-$ or US-3907179-$ or US-5273172-$ or US-6745949-$ or US-6494332-$ or US-6321977-$ or US-5908126-$ or US-5884793-$ or US-5242079-$ or US-6840397-$ or US-6227403-$ or US-5518142-$ or US-5203468-$ or US-7516862-$ or US-5582320-$ or US-6050433-$ or US-5588548-$ or US-5497901-$ or US-5337918-$ or US-5234117-$).did.	US-PGPUB; USPAT	OR	OFF	2012/10/01 00:50
S30	4	"13153265"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2012/10/01 19:36
S31	1	"12671763"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2012/11/29 10:31
S32	0	"13620078"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2012/12/01 01:29
S34	1	("5273172").PN.	USPAT; USOCR	OR	OFF	2012/12/01 14:49
S35	52	("20070039959" | "20100181329" | "5203468" | "5337918" | "6059154" | "7255241" | "5582320" | "20050029271" | "20060226110" | "3907179" | "6276560" | "6675998" | "20050205587" | "5332131" | "6070767" | "6279773" | "6745949" | "D547606" | "20030218015" |	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2012/12/01 17:17

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		"20050056610" | "4485963" | "5520304" | "6609624" | "7147126" | "3181743" | "5273172" | "5873478" | "5884793" | "6915961" | "7533783" | "D547607" | "20050133519" | "5242079" | "6390341" | "5518142" | "5897013" | "6050445" | "6116458" | "7201284" | "20030085232" | "20040069783" | "20040159820" | "20050218242" | "20080237233" | "20100170902" | "3294293" | "4860934" | "5392968" | "5465866" | "6422415" | "6607092").PN.				
S36	2	"13118440"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2012/12/02 10:27
S37	198	220/252.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2013/03/23 20:28
S38	324	220/705.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2013/03/23 20:29
S39	374	220/707-709.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2013/03/23 20:29
S40	657	215/387-389.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2013/03/23 20:29
S42	5	"12357114"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/02/23 16:38
S43	4	("20040069783" | "20070039959" | "5203468" | "5582320").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/02/24 14:43
S44	57	(("20030085232") or ("20030102318") or ("20030218015") or ("20040069783") or ("20040159820") or ("20050029271") or ("20050056610") or ("20050133519") or ("20050205587") or ("20050218242") or ("20060226110") or ("20070039959") or ("20080237233") or ("20100181329") or ("2936934") or ("3181743") or ("3283967") or ("3294293") or ("3907179") or ("4485963") or ("4860934") or ("5203468") or ("5242079") or ("5273172") or ("5332131") or ("5337918") or ("5392968") or ("5465866") or ("5518142") or ("5520304") or ("5873478") or ("5884793") or ("5897013") or ("6050445") or ("6059154") or ("6070767") or ("6116458") or ("6276560") or ("6279773") or	US-PGPUB; USPAT; USOCR	OR	OFF	2017/02/24 14:49

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CamelBak - Ex 2003
Page 216 of 316

		("6390341") or ("6422415") or ("6607092") or ("6609624") or ("6675998") or ("6745949") or ("6915961") or ("7059490") or ("7147126") or ("7201284") or ("d547606") or ("d547607") or ("7255241") or ("7533783")).PN.				
S45	6	"12357114"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/05/04 13:05
S46	1	("5203468").PN.	USPAT; USOCR	OR	OFF	2017/05/04 13:09
S47	1	("5582320").PN.	USPAT; USOCR	OR	OFF	2017/05/04 13:23
S48	212	220/252.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/05/31 10:42
S49	433	220/707-709.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/05/31 10:42
S50	723	215/387-389.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/05/31 10:44
S52	212	220/252.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/06/04 00:01
S53	362	220/705.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/06/04 00:01
S54	433	220/707-709.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/06/04 00:06
S55	723	215/387-389.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2017/06/04 00:19

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S23	2	drink near2 container and catch and mouthpiece and anchor	USPAT	OR	OFF	2012/03/23 15:10
S33	0	"13620078"	USPAT	OR	OFF	2012/12/01 01:29
S41	1	drink near container and cap and catch and mouthpiece and dispensing and outlet and tube and crimping and anchor and release near2 mechanism and channel	USPAT	OR	ON	2013/03/23 20:31
S51	2	drink and cap and catch and mouthpiece and inlet and dispensing and mechanism and tube and anchor	USPAT	OR	OFF	2017/05/31 10:48

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S56	2	drink and liquid and container and mouthpiece and outlet and dispensing and tube and anchor and release and catch and deformable	USPAT	OR	OFF	2017/06/03 23:01

3/28/2018 9:23:16 PM
C:\Users\rpoon\Documents\EAST\Workspaces\app12357114.wsp

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FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION	DOCKET NUMBER KRN 356D	APPLICATION NUMBER 15/817,013
	APPLICANTS JEFF DAVIES and DEREK GAVIN SULLIVAN	
	FILING DATE November 17, 2017	GROUP ART UNIT 3781

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
	2010/0181329	7/22/2010	Davies et al.			
	2010/0170902	7/8/2010	Britto et al.			
	2008/0237233	10/2/2008	Choi et al.			
	2007/0039959	2/22/2007	Choi et al.			
	2006/0226110	10/12/2006	Choi et al.			
	2005/0218242	10/6/2005	Renz et al.			
	2005/0205587	9/22/2005	Sampson et al.			
	2005/0133519	6/23/2005	McDonough			
	2005/0056652	3/17/2005	Cezeaux			
	2005/0056610	3/17/2005	Randolph et al.			
	2005/0029271	2/10/2005	McDonough			
	2004/0159820	8/19/2004	Yang			
	2004/0069783	4/15/2004	Chen			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	TRANSLATION NO
	WO 98/46106	10/22/1998	WIPO			X	
	WO 00/49922	08/31/2000	WIPO			X	

OTHER DOCUMENTS

		Description and photographs of Thermos® Foogo™ Straw Bottle purchased 12/2008.

EXAMINER	/ROBERT POON/	DATE CONSIDERED	03/28/2018

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /R.P/

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION	DOCKET NUMBER KRN 356D	APPLICATION NUMBER 15/817,013
	APPLICANTS JEFF DAVIES and DEREK GAVIN SULLIVAN	
	FILING DATE November 17, 2017	GROUP ART UNIT 3781

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
	2003/0218015	11/27/2003	Randolph et al.			
	2003/0102318	6/5/2003	Lee			
	2003/0085232	5/8/2003	Leinenweber			
	7,533,783	5/19/2009	Choi et al.			
	7,255,241	8/14/2007	Yoneoka et al.			
	D547,607	7/31/2007	Forsman			
	D547,606	7/31/2007	Forsman			
	7,201,284	4/10/2007	Clark et al.			
	7,147,126	12/12/2006	Samson et al.			
	7,059,490	6/13/2006	Son			
	6,915,961	7/12/2005	Renz et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	TRANSLATION NO
	EP 0266067 A1	5/4/1988	EP			X	
	GB 2279130 A	12/21/1994	GB			X	
	EP 1095599 A2	5/2/2001	EP			X	
	JP 2002-326655A	11/12/2002	JP				X

OTHER DOCUMENTS

		English-language abstract of Japanese Patent No. 2002-326655A, European Patent Office, November 12, 2002.

EXAMINER	DATE CONSIDERED
/ROBERT POON/	03/28/2018

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /R.P/

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION	DOCKET NUMBER KRN 356D	APPLICATION NUMBER 15/817,013
	APPLICANTS JEFF DAVIES and DEREK GAVIN SULLIVAN	
	FILING DATE November 17, 2017	GROUP ART UNIT 3781

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
	6,745,949	6/8/2004	Lee			
	6,675,998	1/13/2004	Forsman et al.			
	6,609,624	8/26/2003	Goto et al.			
	6,607,092	8/19/2003	Manganiello et al.			
	6,422,415	7/23/2002	Manganiello			
	6,390,341	5/21/2002	Ohmi et al.			
	6,279,773	8/28/2001	Kiyota			
	6,276,560	8/21/2001	Belcastro			
	6,116,458	9/12/2000	Dark			
	6,070,767	6/6/2000	Gardner et al.			
	6,059,154	5/9/2000	Bigotte et al.			
	6,050,445	4/18/2000	Manganiello			
	5,897,013	4/27/1999	Manganiello			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	NO

OTHER DOCUMENTS

EXAMINER	/ROBERT POON/	DATE CONSIDERED	03/28/2018

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /R.P/

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION	DOCKET NUMBER KRN 356D	APPLICATION NUMBER 15/817,013
	APPLICANTS JEFF DAVIES and DEREK GAVIN SULLIVAN	
	FILING DATE November 17, 2017	GROUP ART UNIT 3781

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
	5,884,793	3/23/1999	Wang			
	5,873,478	2/23/1999	Sullivan et al.			
	5,582,320	12/10/1996	Lin			
	5,520,304	5/28/1996	Lin			
	5,518,142	5/21/1996	Lin			
	5,465,866	11/14/1995	Belcastro			
	5,392,968	2/28/1995	Dark			
	5,337,918	8/16/1994	Wang			
	5,332,131	7/26/1994	Pehr			
	5,273,172	12/28/1993	Rossbach et al.			
	5,242,079	9/7/1993	Stephens et al.			
	5,203,468	4/20/1993	Hsu			
	5,065,909	11/19/1991	Pino et al.			
	4,860,934	8/29/1989	Komischke			
	4,485,963	12/4/1984	Panicci			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	NO

OTHER DOCUMENTS

EXAMINER	DATE CONSIDERED
/ROBERT POON/	03/28/2018

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /R.P/

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION	DOCKET NUMBER KRN 356D	APPLICATION NUMBER 15/817,013
	APPLICANTS JEFF DAVIES and DEREK GAVIN SULLIVAN	
	FILING DATE November 17, 2017	GROUP ART UNIT 3781

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
	3,907,179	9/23/1975	Pehr et al.			
	3,294,293	12/27/1966	Johns			
	3,283,967	11/8/1966	Akers			
	3,181,743	5/4/1965	Libit et al.			
	2,936,934	5/17/1960	Kubiliunas			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	NO

OTHER DOCUMENTS

EXAMINER	/ROBERT POON/	DATE CONSIDERED	03/28/2018

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Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NUMBER	FILING OR 371(C) DATE	FIRST NAMED APPLICANT	ATTY. DOCKET NO./TITLE
15/817,013	11/17/2017	Jeff Davies	KRN 356D

CONFIRMATION NO. 6425

139868
DASCENZO Intellectual Property Law, P.C.
1000 SW Broadway, Suite 1555
Portland, OR 97205

PUBLICATION NOTICE



Title:DRINK CONTAINERS

Publication No.US-2018-0070751-A1
Publication Date:03/15/2018

NOTICE OF PUBLICATION OF APPLICATION

The above-identified application will be electronically published as a patent application publication pursuant to 37 CFR 1.211, et seq. The patent application publication number and publication date are set forth above.

The publication may be accessed through the USPTO's publically available Searchable Databases via the Internet at www.uspto.gov. The direct link to access the publication is currently http://www.uspto.gov/patft/.

The publication process established by the Office does not provide for mailing a copy of the publication to applicant. A copy of the publication may be obtained from the Office upon payment of the appropriate fee set forth in 37 CFR 1.19(a)(1). Orders for copies of patent application publications are handled by the USPTO's Public Records Division. The Public Records Division can be reached by telephone at (571) 272-3150 or (800) 972-6382, by facsimile at (571) 273-3250, by mail addressed to the United States Patent and Trademark Office, Public Records Division, Alexandria, VA 22313-1450 or via the Internet.

In addition, information on the status of the application, including the mailing date of Office actions and the dates of receipt of correspondence filed in the Office, may also be accessed via the Internet through the Patent Electronic Business Center at www.uspto.gov using the public side of the Patent Application Information and Retrieval (PAIR) system. The direct link to access this status information is currently https://portal.uspto.gov/pair/PublicPair. Prior to publication, such status information is confidential and may only be obtained by applicant using the private side of PAIR.

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Office of Data Managment, Application Assistance Unit (571) 272-4000, or (571) 272-4200, or 1-888-786-0101

PATENT APPLICATION FEE DETERMINATION RECORD

Substitute for Form PTO-875

Application or Docket Number: 15/817,013

APPLICATION AS FILED - PART I

FOR	(Column 1) NUMBER FILED	(Column 2) NUMBER EXTRA	SMALL ENTITY RATE($)	SMALL ENTITY FEE($)	OR	OTHER THAN SMALL ENTITY RATE($)	OTHER THAN SMALL ENTITY FEE($)
BASIC FEE (37 CFR 1.16(a), (b), or (c))	N/A	N/A	N/A			N/A	280
SEARCH FEE (37 CFR 1.16(k), (i), or (m))	N/A	N/A	N/A			N/A	600
EXAMINATION FEE (37 CFR 1.16(o), (p), or (q))	N/A	N/A	N/A			N/A	720
TOTAL CLAIMS (37 CFR 1.16(i))	20 minus 20 =	*			OR	x 80 =	0.00
INDEPENDENT CLAIMS (37 CFR 1.16(h))	1 minus 3 =	*				x 420 =	0.00
APPLICATION SIZE FEE (37 CFR 1.16(s))	If the specification and drawings exceed 100 sheets of paper, the application size fee due is $310 ($155 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1.16(s).						0.00
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(j))							0.00
* If the difference in column 1 is less than zero, enter "0" in column 2.			TOTAL			TOTAL	1600

APPLICATION AS AMENDED - PART II

		(Column 1) CLAIMS REMAINING AFTER AMENDMENT		(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA	SMALL ENTITY RATE($)	SMALL ENTITY ADDITIONAL FEE($)	OR	OTHER THAN SMALL ENTITY RATE($)	OTHER THAN SMALL ENTITY ADDITIONAL FEE($)
AMENDMENT A	Total (37 CFR 1.16(i))	*	Minus	**	=	x =		OR	x =	
	Independent (37 CFR 1.16(h))	*	Minus	***	=	x =		OR	x =	
	Application Size Fee (37 CFR 1.16(s))									
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(j))							OR		
						TOTAL ADD'L FEE		OR	TOTAL ADD'L FEE	

		(Column 1) CLAIMS REMAINING AFTER AMENDMENT		(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA	RATE($)	ADDITIONAL FEE($)	OR	RATE($)	ADDITIONAL FEE($)
AMENDMENT B	Total (37 CFR 1.16(i))	*	Minus	**	=	x =		OR	x =	
	Independent (37 CFR 1.16(h))	*	Minus	***	=	x =		OR	x =	
	Application Size Fee (37 CFR 1.16(s))									
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(j))							OR		
						TOTAL ADD'L FEE		OR	TOTAL ADD'L FEE	

* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.
** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20".
*** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3".
The "Highest Number Previously Paid For" (Total or Independent) is the highest found in the appropriate box in column 1.

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Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
15/817,013	11/17/2017	3781	1600	KRN 356D	20	1

CONFIRMATION NO. 6425

139868
DASCENZO Intellectual Property Law, P.C.
1000 SW Broadway, Suite 1555
Portland, OR 97205

FILING RECEIPT



Date Mailed: 12/04/2017

Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. **If an error is noted on this Filing Receipt, please submit a written request for a Filing Receipt Correction. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections**

Inventor(s)

Jeff Davies, Windsor, CA;
Derek Gavin Sullivan, Austin, TX;

Applicant(s)

CamelBak Products, LLC, Petaluma, CA;

Power of Attorney: The patent practitioners associated with Customer Number 139868

Domestic Priority data as claimed by applicant

This application is a CON of 15/398,569 01/04/2017 PAT 9820595
which is a CON of 13/479,962 05/24/2012 PAT 9782028
which is a CON of 12/357,114 01/21/2009 PAT 8191727

Foreign Applications for which priority is claimed (You may be eligible to benefit from the **Patent Prosecution Highway** program at the USPTO. Please see http://www.uspto.gov for more information.) - None.
Foreign application information must be provided in an Application Data Sheet in order to constitute a claim to foreign priority. See 37 CFR 1.55 and 1.76.

Permission to Access Application via Priority Document Exchange: Yes

Permission to Access Search Results: Yes

Applicant may provide or rescind an authorization for access using Form PTO/SB/39 or Form PTO/SB/69 as appropriate.

If Required, Foreign Filing License Granted: 12/04/2017

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 15/817,013**

Projected Publication Date: 03/15/2018

Non-Publication Request: No

Early Publication Request: No

Title

DRINK CONTAINERS

Preliminary Class

220

Statement under 37 CFR 1.55 or 1.78 for AIA (First Inventor to File) Transition Applications: No

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For information on preventing theft of your intellectual property (patents, trademarks and copyrights), you may wish to consult the U.S. Government website, http://www.stopfakes.gov. Part of a Department of Commerce initiative, this website includes self-help "toolkits" giving innovators guidance on how to protect intellectual property in specific countries such as China, Korea and Mexico. For questions regarding patent enforcement issues, applicants may call the U.S. Government hotline at 1-866-999-HALT (1-866-999-4258).

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Title 35, United States Code, Section 184

Title 37, Code of Federal Regulations, 5.11 & 5.15

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The grant of a license does not in any way lessen the responsibility of a licensee for the security of the subject matter as imposed by any Government contract or the provisions of existing laws relating to espionage and the national security or the export of technical data. Licensees should apprise themselves of current regulations especially with respect to certain countries, of other agencies, particularly the Office of Defense Trade Controls, Department of State (with respect to Arms, Munitions and Implements of War (22 CFR 121-128)); the Bureau of Industry and Security, Department of Commerce (15 CFR parts 730-774); the Office of Foreign AssetsControl, Department of Treasury (31 CFR Parts 500+) and the Department of Energy.

NOT GRANTED

No license under 35 U.S.C. 184 has been granted at this time, if the phrase "IF REQUIRED, FOREIGN FILING LICENSE GRANTED" DOES NOT appear on this form. Applicant may still petition for a license under 37 CFR 5.12, if a license is desired before the expiration of 6 months from the filing date of the application. If 6 months has lapsed from the filing date of this application and the licensee has not received any indication of a secrecy order under 35 U.S.C. 181, the licensee may foreign file the application pursuant to 37 CFR 5.15(b).

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The United States represents the largest, most dynamic marketplace in the world and is an unparalleled location for business investment, innovation, and commercialization of new technologies. The U.S. offers tremendous resources and advantages for those who invest and manufacture goods here. Through SelectUSA, our nation works to promote and facilitate business investment. SelectUSA provides information assistance to the international investor community; serves as an ombudsman for existing and potential investors; advocates on behalf of U.S. cities, states, and regions competing for global investment; and counsels U.S. economic development organizations on investment attraction best practices. To learn more about why the United States is the best country in the world to develop technology, manufacture products, deliver services, and grow your business, visit http://www.SelectUSA.gov or call +1-202-482-6800.

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION	DOCKET NUMBER KRN 356D	APPLICATION NUMBER 15/817,013
	APPLICANTS JEFF DAVIES and DEREK GAVIN SULLIVAN	
	FILING DATE November 17, 2017	GROUP ART UNIT 3781

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
	2010/0181329	7/22/2010	Davies et al.			
	2010/0170902	7/8/2010	Britto et al.			
	2008/0237233	10/2/2008	Choi et al.			
	2007/0039959	2/22/2007	Choi et al.			
	2006/0226110	10/12/2006	Choi et al.			
	2005/0218242	10/6/2005	Renz et al.			
	2005/0205587	9/22/2005	Sampson et al.			
	2005/0133519	6/23/2005	McDonough			
	2005/0056652	3/17/2005	Cezeaux			
	2005/0056610	3/17/2005	Randolph et al.			
	2005/0029271	2/10/2005	McDonough			
	2004/0159820	8/19/2004	Yang			
	2004/0069783	4/15/2004	Chen			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	TRANSLATION NO
	WO 98/46106	10/22/1998	WIPO			X	
	WO 00/49922	08/31/2000	WIPO			X	

OTHER DOCUMENTS

		Description and photographs of Thermos® Foogo™ Straw Bottle purchased 12/2008.

EXAMINER	DATE CONSIDERED

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION	DOCKET NUMBER KRN 356D	APPLICATION NUMBER 15/817,013
	APPLICANTS JEFF DAVIES and DEREK GAVIN SULLIVAN	
	FILING DATE November 17, 2017	GROUP ART UNIT 3781

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
	2003/0218015	11/27/2003	Randolph et al.			
	2003/0102318	6/5/2003	Lee			
	2003/0085232	5/8/2003	Leinenweber			
	7,533,783	5/19/2009	Choi et al.			
	7,255,241	8/14/2007	Yoneoka et al.			
	D547,607	7/31/2007	Forsman			
	D547,606	7/31/2007	Forsman			
	7,201,284	4/10/2007	Clark et al.			
	7,147,126	12/12/2006	Samson et al.			
	7,059,490	6/13/2006	Son			
	6,915,961	7/12/2005	Renz et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	TRANSLATION NO
	EP 0266067 A1	5/4/1988	EP			X	
	GB 2279130 A	12/21/1994	GB			X	
	EP 1095599 A2	5/2/2001	EP			X	
	JP 2002-326655A	11/12/2002	JP				X

OTHER DOCUMENTS

		English-language abstract of Japanese Patent No. 2002-326655A, European Patent Office, November 12, 2002.

EXAMINER	DATE CONSIDERED

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION	DOCKET NUMBER KRN 356D	APPLICATION NUMBER 15/817,013
	APPLICANTS JEFF DAVIES and DEREK GAVIN SULLIVAN	
	FILING DATE November 17, 2017	GROUP ART UNIT 3781

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
	6,745,949	6/8/2004	Lee			
	6,675,998	1/13/2004	Forsman et al.			
	6,609,624	8/26/2003	Goto et al.			
	6,607,092	8/19/2003	Manganiello et al.			
	6,422,415	7/23/2002	Manganiello			
	6,390,341	5/21/2002	Ohmi et al.			
	6,279,773	8/28/2001	Kiyota			
	6,276,560	8/21/2001	Belcastro			
	6,116,458	9/12/2000	Dark			
	6,070,767	6/6/2000	Gardner et al.			
	6,059,154	5/9/2000	Bigotte et al.			
	6,050,445	4/18/2000	Manganiello			
	5,897,013	4/27/1999	Manganiello			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	NO

OTHER DOCUMENTS

EXAMINER	DATE CONSIDERED

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION	DOCKET NUMBER KRN 356D	APPLICATION NUMBER 15/817,013
	APPLICANTS JEFF DAVIES and DEREK GAVIN SULLIVAN	
	FILING DATE November 17, 2017	GROUP ART UNIT 3781

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
	5,884,793	3/23/1999	Wang			
	5,873,478	2/23/1999	Sullivan et al.			
	5,582,320	12/10/1996	Lin			
	5,520,304	5/28/1996	Lin			
	5,518,142	5/21/1996	Lin			
	5,465,866	11/14/1995	Belcastro			
	5,392,968	2/28/1995	Dark			
	5,337,918	8/16/1994	Wang			
	5,332,131	7/26/1994	Pehr			
	5,273,172	12/28/1993	Rossbach et al.			
	5,242,079	9/7/1993	Stephens et al.			
	5,203,468	4/20/1993	Hsu			
	5,065,909	11/19/1991	Pino et al.			
	4,860,934	8/29/1989	Komischke			
	4,485,963	12/4/1984	Panicci			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	NO

OTHER DOCUMENTS

EXAMINER	DATE CONSIDERED

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION	DOCKET NUMBER KRN 356D	APPLICATION NUMBER 15/817,013
	APPLICANTS JEFF DAVIES and DEREK GAVIN SULLIVAN	
	FILING DATE November 17, 2017	GROUP ART UNIT 3781

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
	3,907,179	9/23/1975	Pehr et al.			
	3,294,293	12/27/1966	Johns			
	3,283,967	11/8/1966	Akers			
	3,181,743	5/4/1965	Libit et al.			
	2,936,934	5/17/1960	Kubiliunas			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	NO

OTHER DOCUMENTS

EXAMINER	DATE CONSIDERED

Electronic Acknowledgement Receipt

EFS ID:	30997255
Application Number:	15817013
International Application Number:	
Confirmation Number:	6425
Title of Invention:	DRINK CONTAINERS
First Named Inventor/Applicant Name:	Jeff Davies
Customer Number:	139868
Filer:	David S. D'Ascenzo/Robin Davin
Filer Authorized By:	David S. D'Ascenzo
Attorney Docket Number:	KRN 356D
Receipt Date:	20-NOV-2017
Filing Date:	
Time Stamp:	13:16:29
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1		Information_Disclosure_Statement_KRN356D_11-20-17.pdf	534898 1b4c5de9b43a68bbf2c605b7f5ff65a0e254eef9	yes	7

	Multipart Description/PDF files in .zip description		
	Document Description	**Start**	**End**
	Transmittal Letter	1	2
	Information Disclosure Statement (IDS) Form (SB08)	3	7
Warnings:			
Information:			
	Total Files Size (in bytes):	534898	

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111
If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.
National Stage of an International Application under 35 U.S.C. 371
If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.
New International Application Filed with the USPTO as a Receiving Office
If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Date: November 20, 2017

Atty. Docket No.: KRN 356D

In re Application of:
CamelBak Products, LLC

Inventors : JEFF DAVIES and DEREK GAVIN SULLIVAN

Serial No. : 15/817,013 Group Art Unit: 3781

Filed : November 17, 2017

For : DRINK CONTAINERS

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

INFORMATION DISCLOSURE STATEMENT
UNDER 37 C.F.R. §§ 1.56, 1.97, and 1.98

Applicant is submitting this Information Disclosure Statement pursuant to 37 C.F.R. §§ 1.56, 1.97, and 1.98 to disclose to the U.S. Patent and Trademark Office the patents, publications, applications, and/or other references listed on the enclosed, completed PTO-1449 forms. The filing of this Information Disclosure Statement should not be construed as a representation that a search has been made or as an admission that the listed references are prior art for this application. Applicant respectfully requests that the listed references be expressly considered during prosecution of the application, and that the references be made of record therein and appear among the "references cited" on any patents issuing therefrom.

CONTENT OF DISCLOSURE

This Information Disclosure Statement includes four pages of PTO-1449 forms; however, it does not include copies of the references listed on the forms, as permitted under

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37 C.F.R. § 1.98(d), because copies already were provided in an earlier U.S. application (Serial No. 15/398,569, now U.S. Patent No. 9,820,595), or a priority application thereto, that is relied upon here for an earlier effective filing date under 35 U.S.C. § 120.

TIMING OF DISCLOSURE / FEE INFORMATION

This Information Disclosure Statement is being filed (1) within three months of the filing date of a national application other than a continued prosecution application under 37 C.F.R. § 1.53(d), or (2) before the mailing of a first Office action on the merits. Therefore, in accordance with 37 C.F.R. § 1.97(b), no fee or statement under 37 C.F.R. § 1.97(e) is required.

Please contact the undersigned with any questions or comments regarding this Information Disclosure Statement.

Respectfully submitted,

DASCENZO INTELLECTUAL PROPERTY LAW, P.C.



David S. D'Ascenzo
Registration No. 39,952
Customer No. 139868
DASCENZO INTELLECTUAL PROPERTY LAW, P.C.
1000 S.W. Broadway, Suite 1555
Portland, Oregon 97205
Telephone: (503) 224-7529
Facsimile: (503) 224-7329

CERTIFICATE OF E-FILING

I hereby certify that this correspondence and the accompanying PTO-1449 forms are being transmitted electronically via the United States Patent and Trademark Office's EFS-Web System on November 20, 2017.



David S. D'Ascenzo

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PTO/AIA/80 (07-12)
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POWER OF ATTORNEY TO PROSECUTE APPLICATIONS BEFORE THE USPTO

I hereby revoke all previous powers of attorney given in the application identified in the attached statement under 37 CFR 3.73(c).

I hereby appoint:

☒ Practitioners associated with Customer Number: 139868

OR

☐ Practitioner(s) named below (if more than ten patent practitioners are to be named, then a customer number must be used):

Name	Registration Number	Name	Registration Number

As attorney(s) or agent(s) to represent the undersigned before the United States Patent and Trademark Office (USPTO) in connection with any and all patent applications assigned only to the undersigned according to the USPTO assignment records or assignments documents attached to this form in accordance with 37 CFR 3.73(c).

Please change the correspondence address for the application identified in the attached statement under 37 CFR 3.73(c) to:

☒ The address associated with Customer Number: 139868

OR

☐	Firm or Individual Name			
	Address			
	City		State	Zip
	Country			
	Telephone		Email	

Assignee Name and Address: CamelBak Products, LLC
2000 S. McDowell, Suite 200
Petaluma, California 94954

A copy of this form, together with a statement under 37 CFR 3.73(c) (Form PTO/AIA/96 or equivalent) is required to be Filed in each application in which this form is used. The statement under 37 CFR 3.73(c) may be completed by one of The practitioners appointed in this form, and must identify the application in which this Power of Attorney is to be filed.

SIGNATURE of Assignee of Record
The individual whose signature and title is supplied below is authorized to act on behalf of the assignee

Signature	/Daniel J. Kelly/	Date	6-15-2017
Name	Daniel J. Kelly	Telephone	(913) 752-3472
Title	Assistant Secretary		

This collection of information is required by 37 CFR 1.31, 1.32 and 1.33. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

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STATEMENT UNDER 37 CFR 3.73(c)

Applicant/Patent Owner: CamelBak Products, LLC

Application No./Patent No.: 15/817,013 Filed/Issue Date: November 17, 2017

Titled: DRINK CONTAINERS

CamelBak Products, LLC, a Delaware limited liability company

(Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that, for the patent application/patent identified above, it is (choose **one** of options 1, 2, 3 or 4 below):

1. ☑ The assignee of the entire right, title, and interest.

2. ☐ An assignee of less than the entire right, title, and interest (check applicable box):

   ☐ The extent (by percentage) of its ownership interest is _____%. Additional Statement(s) by the owners holding the balance of the interest must be submitted to account for 100% of the ownership interest.

   ☐ There are unspecified percentages of ownership. The other parties, including inventors, who together own the entire right, title and interest are:

   Additional Statement(s) by the owner(s) holding the balance of the interest must be submitted to account for the entire right, title, and interest.

3. ☐ The assignee of an undivided interest in the entirety (a complete assignment from one of the joint inventors was made). The other parties, including inventors, who together own the entire right, title, and interest are:

   Additional Statement(s) by the owner(s) holding the balance of the interest must be submitted to account for the entire right, title, and interest.

4. ☐ The recipient, via a court proceeding or the like (*e.g.*, bankruptcy, probate), of an undivided interest in the entirety (a complete transfer of ownership interest was made). The certified document(s) showing the transfer is attached.

The interest identified in option 1, 2 or 3 above (not option 4) is evidenced by either (choose **one** of options A or B below):

A. ☑ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as follows:

1. From: _____ To: _____

   The document was recorded in the United States Patent and Trademark Office at

   Reel _____, Frame _____, or for which a copy thereof is attached.

2. From: _____ To: _____

   The document was recorded in the United States Patent and Trademark Office at

   Reel _____, Frame _____, or for which a copy thereof is attached.

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

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STATEMENT UNDER 37 CFR 3.73(c)

3. From: _____ To: _____

The document was recorded in the United States Patent and Trademark Office at

Reel _____, Frame _____, or for which a copy thereof is attached.

4. From: _____ To: _____

The document was recorded in the United States Patent and Trademark Office at

Reel _____, Frame _____, or for which a copy thereof is attached.

5. From: _____ To: _____

The document was recorded in the United States Patent and Trademark Office at

Reel _____, Frame _____, or for which a copy thereof is attached.

6. From: _____ To: _____

The document was recorded in the United States Patent and Trademark Office at

Reel _____, Frame _____, or for which a copy thereof is attached.

☐ Additional documents in the chain of title are listed on a supplemental sheet(s).

☑ As required by 37 CFR 3.73(c)(1)(i), the documentary evidence of the chain of title from the original owner to the assignee was, or concurrently is being, submitted for recordation pursuant to 37 CFR 3.11.

[NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, to record the assignment in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

Signature	November 17, 2017 Date
David S. D'Ascenzo Printed or Typed Name	39,952 Title or Registration Number

ASSIGNMENT

WHEREAS, WE, JEFF DAVIES, of Healdsburg, County of Sonoma, State of California, and DEREK GAVIN SULLIVAN, of Oakland, County of Alameda, State of California, have invented certain improvements in DRINK CONTAINERS, for which we have executed an application for Letters Patent of the United States on the date we executed this Assignment as hereinafter set forth; and

WHEREAS, CAMELBAK PRODUCTS, LLC, a Delaware limited liability company, having its principal place of business in Petaluma, County of Sonoma, State of California, is desirous of acquiring an interest therein;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which hereby are acknowledged, we, JEFF DAVIES and DEREK GAVIN SULLIVAN, have sold, assigned and transferred, and by these presents do sell, assign and transfer unto CAMELBAK PRODUCTS, LLC the full and exclusive right to the said invention in the United States and its territorial possessions and in any and all foreign countries and the entire right, title and interest in and to any and all Letters Patent which may be granted therefor in the United States and its territorial possessions and in any and all foreign countries and in and to any and all related U.S. and foreign patent applications, including PCT patent applications, divisionals, reissues, continuations and extensions thereof.

We hereby authorize and request the Patent Office officials in the United States and any and all foreign countries to issue any and all of said Letters Patent, when granted, to CAMELBAK PRODUCTS, LLC, as the assignee of our entire right, title and interest in and to the same, for the sole use of CAMELBAK PRODUCTS, LLC, its successors and assigns.

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Page 241 of 316

Further, we agree that we will communicate to the said CAMELBAK PRODUCTS, LLC or its representatives any facts known to us respecting said invention, and testify in any legal proceeding, sign all lawful papers, execute all related, divisional, continuation, substitution, renewal, reissue, PCT, and foreign applications, execute all necessary assignment papers to cause any and all of said Letters Patent to be issued to CAMELBAK PRODUCTS, LLC, make all rightful oaths and generally do everything possible to aid CAMELBAK PRODUCTS, LLC, its successors and assigns, to obtain and enforce proper protection for said invention in the United States and in any and all foreign countries.

IN TESTIMONY WHEREOF, I have hereunto set my hand.

JEFF DAVIES

Date: 1/20/09

Witness:

JEREMY GALTEN
(Printed Name)

(Signature)

1623 SARATOGA CT
(Address)

PETALUMA CA 94954
(City, State)

IPR 2025-00146
CamelBak - Ex 2003
Page 242 of 316

IN TESTIMONY WHEREOF, I have hereunto set my hand.

DEREK GAVIN SULLIVAN

Date: 1/21/09

Witness:

(Printed Name)

(Signature)

(Address)

(City, State)

IPR 2025-00146
CamelBak - Ex 2003
Page 243 of 316

Electronic Acknowledgement Receipt

EFS ID:	30990600
Application Number:	15817013
International Application Number:	
Confirmation Number:	6425
Title of Invention:	DRINK CONTAINERS
First Named Inventor/Applicant Name:	Jeff Davies
Customer Number:	139868
Filer:	David S. D'Ascenzo/Robin Davin
Filer Authorized By:	David S. D'Ascenzo
Attorney Docket Number:	KRN 356D
Receipt Date:	17-NOV-2017
Filing Date:	
Time Stamp:	19:26:38
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Power of Attorney	Power_of_Attorney_KRN356D_11-17-17.pdf	268519 a57c8c15083fe3c96677941404b67bf6030fbef5	no	1

Warnings:

Information:					
2	Assignee showing of ownership per 37 CFR 3.73	Statement_Under_37_CFR_3_73c_with_Assignment_KRN356D_11-17-17.pdf	304078 74b79aef6d31b0c93aa6c28402e1761cdb8fd052	no	5
Warnings:					
Information:					
			Total Files Size (in bytes):	572597	

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	KRN 356D
	Application Number	
Title of Invention	DRINK CONTAINERS	

The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76.
This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.

Secrecy Order 37 CFR 5.2:

☐ Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.)

Inventor Information:

Inventor 1 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Jeff		Davies	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Windsor	State/Province	CA	Country of Residence	US

Mailing Address of Inventor:

Address 1	P.O. Box 1007		
Address 2			
City	Windsor	State/Province	CA
Postal Code	95492	Country	US

Inventor 2 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Derek	Gavin	Sullivan	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Austin	State/Province	TX	Country of Residence	US

Mailing Address of Inventor:

Address 1	1913 W. 40th Street		
Address 2			
City	Austin	State/Province	TX
Postal Code	78731	Country	US

All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the **Add** button. Add

Correspondence Information:

Enter either Customer Number or complete the Correspondence Information section below.
For further information see 37 CFR 1.33(a).

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	KRN 356D
	Application Number	
Title of Invention	DRINK CONTAINERS	

☐ An Address is being provided for the correspondence Information of this application.			
Customer Number	139868		
Email Address		Add Email	Remove Email

Application Information:

Title of the Invention	DRINK CONTAINERS		
Attorney Docket Number	KRN 356D	**Small Entity Status Claimed** ☐	
Application Type	Nonprovisional		
Subject Matter	Utility		
Total Number of Drawing Sheets (if any)	4	**Suggested Figure for Publication (if any)**	11

Filing By Reference:

Only complete this section when filing an application by reference under 35 U.S.C. 111(c) and 37 CFR 1.57(a). Do not complete this section if application papers including a specification and any drawings are being filed. Any domestic benefit or foreign priority information must be provided in the appropriate section(s) below (i.e., "Domestic Benefit/National Stage Information" and "Foreign Priority Information").

For the purposes of a filing date under 37 CFR 1.53(b), the description and any drawings of the present application are replaced by this reference to the previously filed application, subject to conditions and requirements of 37 CFR 1.57(a).

Application number of the previously filed application	Filing date (YYYY-MM-DD)	Intellectual Property Authority or Country

Publication Information:

☐ Request Early Publication (Fee required at time of Request 37 CFR 1.219)

☐ **Request Not to Publish.** I hereby request that the attached application not be published under 35 U.S.C. 122(b) and certify that the invention disclosed in the attached application **has not and will not** be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication at eighteen months after filing.

Representative Information:

Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32).
Either enter Customer Number or complete the Representative Name section below. If both sections are completed the customer Number will be used for the Representative Information during processing.

Please Select One:	◉ Customer Number	○ US Patent Practitioner	○ Limited Recognition (37 CFR 11.9)
Customer Number	139868		

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Domestic Benefit/National Stage Information:

This section allows for the applicant to either claim benefit under 35 U.S.C. 119(e), 120, 121, 365(c), or 386(c) or indicate National Stage entry from a PCT application. Providing benefit claim information in the Application Data Sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78.
When referring to the current application, please leave the "Application Number" field blank.

Prior Application Status	Pending		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
	Continuation of	15398569	2017-01-04

Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
15398569	Continuation of	13479962	2012-05-24	9782028	2017-10-10

Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13479962	Continuation of	12357114	2009-01-21	8191727	2012-06-05

Additional Domestic Benefit/National Stage Data may be generated within this form by selecting the **Add** button.

Foreign Priority Information:

This section allows for the applicant to claim priority to a foreign application. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55. When priority is claimed to a foreign application that is eligible for retrieval under the priority document exchange program (PDX)[i] the information will be used by the Office to automatically attempt retrieval pursuant to 37 CFR 1.55(i)(1) and (2). Under the PDX program, applicant bears the ultimate responsibility for ensuring that a copy of the foreign application is received by the Office from the participating foreign intellectual property office, or a certified copy of the foreign priority application is filed, within the time period specified in 37 CFR 1.55(g)(1).

Remove

Application Number	Country[i]	Filing Date (YYYY-MM-DD)	Access Code[i] (if applicable)

Additional Foreign Priority Data may be generated within this form by selecting the **Add** button.

Statement under 37 CFR 1.55 or 1.78 for AIA (First Inventor to File) Transition Applications

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☐ This application (1) claims priority to or the benefit of an application filed before March 16, 2013 and (2) also contains, or contained at any time, a claim to a claimed invention that has an effective filing date on or after March 16, 2013.
NOTE: By providing this statement under 37 CFR 1.55 or 1.78, this application, with a filing date on or after March 16, 2013, will be examined under the first inventor to file provisions of the AIA.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	KRN 356D
	Application Number	
Title of Invention	DRINK CONTAINERS	

Authorization or Opt-Out of Authorization to Permit Access:

When this Application Data Sheet is properly signed and filed with the application, applicant has provided written authority to permit a participating foreign intellectual property (IP) office access to the instant application-as-filed (see paragraph A in subsection 1 below) and the European Patent Office (EPO) access to any search results from the instant application (see paragraph B in subsection 1 below).

Should applicant choose not to provide an authorization identified in subsection 1 below, applicant **must opt-out** of the authorization by checking the corresponding box A or B or both in subsection 2 below.

NOTE: This section of the Application Data Sheet is **ONLY** reviewed and processed with the **INITIAL** filing of an application. After the initial filing of an application, an Application Data Sheet cannot be used to provide or rescind authorization for access by a foreign IP office(s). Instead, Form PTO/SB/39 or PTO/SB/69 must be used as appropriate.

1. Authorization to Permit Access by a Foreign Intellectual Property Office(s)

A. Priority Document Exchange (PDX) - Unless box A in subsection 2 (opt-out of authorization) is checked, the undersigned hereby **grants the USPTO authority** to provide the European Patent Office (EPO), the Japan Patent Office (JPO), the Korean Intellectual Property Office (KIPO), the State Intellectual Property Office of the People's Republic of China (SIPO), the World Intellectual Property Organization (WIPO), and any other foreign intellectual property office participating with the USPTO in a bilateral or multilateral priority document exchange agreement in which a foreign application claiming priority to the instant patent application is filed, access to: (1) the instant patent application-as-filed and its related bibliographic data, (2) any foreign or domestic application to which priority or benefit is claimed by the instant application and its related bibliographic data, and (3) the date of filing of this Authorization. See 37 CFR 1.14(h)(1).

B. Search Results from U.S. Application to EPO - Unless box B in subsection 2 (opt-out of authorization) is checked, the undersigned hereby **grants the USPTO authority** to provide the EPO access to the bibliographic data and search results from the instant patent application when a European patent application claiming priority to the instant patent application is filed. See 37 CFR 1.14(h)(2).

The applicant is reminded that the EPO's Rule 141(1) EPC (European Patent Convention) requires applicants to submit a copy of search results from the instant application without delay in a European patent application that claims priority to the instant application.

2. Opt-Out of Authorizations to Permit Access by a Foreign Intellectual Property Office(s)

☐ A. Applicant **DOES NOT** authorize the USPTO to permit a participating foreign IP office access to the instant application-as-filed. If this box is checked, the USPTO will not be providing a participating foreign IP office with any documents and information identified in subsection 1A above.

☐ B. Applicant **DOES NOT** authorize the USPTO to transmit to the EPO any search results from the instant patent application. If this box is checked, the USPTO will not be providing the EPO with search results from the instant application.

NOTE: Once the application has published or is otherwise publicly available, the USPTO may provide access to the application in accordance with 37 CFR 1.14.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	KRN 356D
	Application Number	
Title of Invention	DRINK CONTAINERS	

Applicant Information:

Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office.

Applicant 1

If the applicant is the inventor (or the remaining joint inventor or inventors under 37 CFR 1.45), this section should not be completed. The information to be provided in this section is the name and address of the legal representative who is the applicant under 37 CFR 1.43; or the name and address of the assignee, person to whom the inventor is under an obligation to assign the invention, or person who otherwise shows sufficient proprietary interest in the matter who is the applicant under 37 CFR 1.46. If the applicant is an applicant under 37 CFR 1.46 (assignee, person to whom the inventor is obligated to assign, or person who otherwise shows sufficient proprietary interest) together with one or more joint inventors, then the joint inventor or inventors who are also the applicant should be identified in this section.

Clear

◉ Assignee	○ Legal Representative under 35 U.S.C. 117	○ Joint Inventor
○ Person to whom the inventor is obligated to assign.	○ Person who shows sufficient proprietary interest	

If applicant is the legal representative, indicate the authority to file the patent application, the inventor is:

Name of the Deceased or Legally Incapacitated Inventor:

If the Applicant is an Organization check here. ☒

Organization Name	CamelBak Products, LLC		
Mailing Address Information For Applicant:			
Address 1	2000 S. McDowell, Suite 200		
Address 2			
City	Petaluma	**State/Province**	CA
Country	US	Postal Code	94954
Phone Number		Fax Number	
Email Address			

Additional Applicant Data may be generated within this form by selecting the Add button.

Assignee Information including Non-Applicant Assignee Information:

Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	KRN 356D
	Application Number	
Title of Invention	DRINK CONTAINERS	

Assignee 1

Complete this section if assignee information, including non-applicant assignee information, is desired to be included on the patent application publication. An assignee-applicant identified in the "Applicant Information" section will appear on the patent application publication as an applicant. For an assignee-applicant, complete this section only if identification as an assignee is also desired on the patent application publication.

If the Assignee or Non-Applicant Assignee is an Organization check here. ☐

Prefix	**Given Name**	Middle Name	**Family Name**	Suffix

Mailing Address Information For Assignee including Non-Applicant Assignee:

Address 1			
Address 2			
City		**State/Province**	
Country i		Postal Code	
Phone Number		Fax Number	
Email Address			

Additional Assignee or Non-Applicant Assignee Data may be generated within this form by selecting the Add button.

Signature:

NOTE: This Application Data Sheet must be signed in accordance with 37 CFR 1.33(b). **However, if this Application Data Sheet is submitted with the INITIAL filing of the application and either box A or B is not checked in subsection 2 of the "Authorization or Opt-Out of Authorization to Permit Access" section, then this form must also be signed in accordance with 37 CFR 1.14(c).**

This Application Data Sheet **must** be signed by a patent practitioner if one or more of the applicants is a **juristic entity** (e.g., corporation or association). If the applicant is two or more joint inventors, this form must be signed by a patent practitioner, **all** joint inventors who are the applicant, or one or more joint inventor-applicants who have been given power of attorney (e.g., see USPTO Form PTO/AIA/81) on behalf of **all** joint inventor-applicants.

See 37 CFR 1.4(d) for the manner of making signatures and certifications.

Signature				Date (YYYY-MM-DD)	2017-11-17
First Name	David S.	Last Name	D'Ascenzo	Registration Number	39952

Additional Signature may be generated within this form by selecting the Add button.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	KRN 356D
	Application Number	
Title of Invention	DRINK CONTAINERS	

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

DECLARATION FOR PATENT APPLICATION

English Language Declaration

As a below-named inventor, I hereby declare that:

This declaration is directed to:

X the attached application, or
____U.S. Patent Application Serial No. _____, which was filed on _____,

and is entitled DRINK CONTAINERS.

The above-identified application was made or authorized to be made by me.

I believe that I am the original and sole inventor (if only one name is listed below) or an original and joint inventor (if plural names are listed below) of a claimed invention in the application.

I hereby state that I have reviewed and understand the contents of the above-identified application, including the claim(s), as amended by any amendment referred to above.

I acknowledge the duty to disclose information that is material to patentability as defined in 37 C.F.R. § 1.56, including, for continuation-in-part applications, material information that became available between the filing date of the prior application and the national or PCT international filing date of the continuation-in-part application.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment of not more than five (5) years, or both, under 18 U.S.C. § 1001, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Full name of sole or first joint inventor: Jeff DAVIES

Inventor's signature: _____ Date: 1/4/2017

Residence: Windsor, California

Mailing Address: ~~126 Summer Wheat Drive~~, Windsor, California 95492
P.O. Box 1007

Full name of second joint inventor: Derek Gavin SULLIVAN

Inventor's signature: _____ Date: _____

Residence: Oakland, California

Mailing Address: 1511 Leimert Boulevard, Oakland, California 94602

Atty. Docket No. – KRN 356C

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DECLARATION FOR PATENT APPLICATION
English Language Declaration

As a below-named inventor, I hereby declare that:

This declaration is directed to:

X the attached application, or
___U.S. Patent Application Serial No. _____, which was filed on _____,

and is entitled DRINK CONTAINERS.

The above-identified application was made or authorized to be made by me.

I believe that I am the original and sole inventor (if only one name is listed below) or an original and joint inventor (if plural names are listed below) of a claimed invention in the application.

I hereby state that I have reviewed and understand the contents of the above-identified application, including the claim(s), as amended by any amendment referred to above.

I acknowledge the duty to disclose information that is material to patentability as defined in 37 C.F.R. § 1.56, including, for continuation-in-part applications, material information that became available between the filing date of the prior application and the national or PCT international filing date of the continuation-in-part application.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment of not more than five (5) years, or both, under 18 U.S.C. § 1001, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Full name of sole or first joint inventor: Jeff DAVIES

Inventor's signature: _____ Date: _____

Residence: Windsor, California
Mailing Address: 126 Summer Wheat Drive, Windsor, California 95492

Full name of second joint inventor: Derek Gavin SULLIVAN

Inventor's signature: _____ Date: 1/9/2017

Residence: ~~Oakland, California~~
Mailing Address: ~~1511 Leimert Boulevard, Oakland, California 94602~~
Austin, TEXAS
913 W. 40TH ST., Austin, TX 78731

Atty. Docket No. – KRN 356C

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DRINK CONTAINERS

Related Applications

The present application is a continuation patent application that claims priority under 35 U.S.C. § 120 to U.S. Patent Application Serial No. 15/398,569, which is entitled "Drink Containers," was filed on January 4, 2017, issued on November 21, 2017 as U.S. Patent No. 9,820,595, and which claims priority to U.S. Patent Application Serial No. 13/479,962, which is entitled "Drink Containers," was filed on May 24, 2012, issued on October 10, 2017 as U.S. Patent No. 9,782,028, and which claims priority to U.S. Patent Application Serial No. 12/357,114, which is entitled "Drink Containers," was filed on January 21, 2009, and issued on June 5, 2012 as U.S. Patent No. 8,191,727. The complete disclosures of the above-identified patents are incorporated herein by reference.

Field of the Disclosure

The present disclosure relates generally to drink containers, and more particularly to drink containers with mouthpiece assemblies that have a dispensing configuration and a stowed configuration.

Background of the Disclosure

For some time, people have recognized the need to stay hydrated. Conventionally, many individuals carry drink bottles that contain water or other potable beverages. These bottles are typically formed from plastic or metal and include a cap. Some conventional drink bottles include a threaded or other neck from which a user drinks liquid contained in the drink bottle after removal of the cap. Some conventional drink bottles include a spout, or nozzle, from which the drink liquid may be drawn from

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the drink bottle without removing the cap of the drink bottle. Conventional spouts typically include a flexible straw or a rigid spout having an outlet through which drink liquid may flow.

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Summary of the Disclosure

Drink containers according to the present disclosure include a liquid container and a cap assembly with a mouthpiece assembly that is adapted to be selectively configured between a dispensing configuration, in which drink liquid may be selectively dispensed from the liquid container, and a stowed configuration, in which drink liquid is restricted from being dispensed from the liquid container. In some examples, the mouthpiece assembly includes a tube portion, at least a portion of which defines a crimping region that is constructed of a resiliently deformable material and that is adapted to restrict the flow of drink liquid therethrough when the mouthpiece assembly is in the stowed configuration. Some examples of drink containers according to the present disclosure further include a user-release mechanism that is adapted to automatically, upon user actuation, release the mouthpiece assembly from the stowed configuration to the dispensing configuration. In some examples, the mouthpiece assembly is biased toward the dispensing configuration and thus moves automatically under its bias upon release by the user-release mechanism. In some examples, the mouthpiece assembly includes a user-actuated mouthpiece, such as a bite-actuated mouthpiece, having an open position and a closed position. Such a mouthpiece may enable a user to selectively receive drink liquid from the liquid container via the mouthpiece assembly when the mouthpiece assembly is in the dispensing configuration and the user-actuated mouthpiece is in the open position.

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Brief Description of the Drawings

Fig. 1 is a schematic illustration of a drink container according to the present disclosure with the drink container's mouthpiece assembly illustrated in a dispensing configuration.

Fig. 2 is a schematic illustration of the drink container of Fig. 1 with the mouthpiece assembly illustrated in a stowed configuration.

Fig. 3 is another schematic illustration of a drink container according to the present disclosure with the drink container's mouthpiece assembly illustrated in a dispensing configuration.

Fig. 4 is a schematic illustration of the drink container of Fig. 3 with the mouthpiece assembly illustrated in a stowed configuration.

Fig. 5 is a schematic illustration of at least a portion of a mouthpiece assembly according to the present disclosure.

Fig. 6 is a side view of an illustrative, non-exclusive example of at least a portion of a mouthpiece assembly according to the present disclosure.

Fig. 7 is an isometric view of an illustrative, non-exclusive example of a drink container according to the present disclosure including the mouthpiece assembly of Fig. 6, with the drink container illustrated with the mouthpiece assembly in its dispensing configuration.

Fig. 8 is an isometric view of the drink container of Fig. 7 with its mouthpiece assembly in its stowed configuration.

Fig. 9 is a top view of the cap assembly of the drink container of Fig. 7 with the cap assembly's mouthpiece assembly in its dispensing configuration.

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Fig. 10 is a top view of the cap assembly of Fig. 9 with the mouthpiece assembly in its stowed configuration.

Fig. 11 is an isometric exploded view of the cap assembly of Fig. 9.

Fig. 12 is a cross-sectional side elevation view of the cap assembly of Fig. 9 with the mouthpiece assembly in its dispensing configuration.

Fig. 13 is a cross-sectional side elevation view of the cap assembly of Fig. 9 with the mouthpiece assembly in its stowed configuration.

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Detailed Description and Best Mode of the Disclosure

Drink containers according to the present disclosure are schematically illustrated in Figs. 1–4 and are indicated generally at 10. Drink containers 10 according to the present disclosure are designed to receive and selectively dispense to a user a volume of potable drink liquid. Illustrative, non-exclusive examples of drink liquids that may be used in drink containers 10 according to the present disclosure include such potable liquids as water, juice, sports drinks, milk, soft drinks, and the like. Drink containers 10 include a liquid container 12 and a cap assembly 14 having a unique mouthpiece assembly.

Liquid containers 12 according to the present disclosure are adapted to receive and hold or otherwise contain up to a predetermined volume of drink liquid 22 for selective consumption by a user. Liquid containers 12 may include an open neck 20, through which drink liquid 22 may be selectively poured, or otherwise dispensed, into an internal compartment 24 of the liquid container, and from which the drink liquid may be selectively dispensed from the internal compartment to a user. It is within the scope of the present disclosure that neck 20 may (but is not required in all embodiments to) define the only opening through which drink liquid may be added to or removed from the liquid container. As discussed in more detail herein, when cap assembly 14 is operatively coupled to the liquid container, this selective dispensing of the drink liquid may be responsive to whether or not a mouthpiece assembly of the cap assembly has been configured to a dispensing configuration, and in some embodiments, whether a mouthpiece portion of the mouthpiece assembly has been configured to an open configuration. As used herein, “selective” and “selectively,” when modifying an action,

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movement, configuration, or other activity of one or more components or characteristics of a drink container according to the present disclosure, means that the specified action, movement, configuration, or other activity is a direct or indirect result of user manipulation of an aspect of, or one or more components of, the drink container.

Liquid containers 12 may have any suitable shape and be formed from any suitable material or combination of materials to hold up to a predetermined volume of drink liquid. Illustrative, non-exclusive examples of suitable sizes, or capacities, of liquid containers 12 (i.e., volume of drink liquid 22 able to be received into a liquid container at one time) include 4 oz., 6 oz., 8 oz., 10 oz., 12 oz., 16 oz., 20 oz., 24 oz., 32 oz., 36 oz., 4–11 oz., 12–19 oz., 19–25 oz., 12–36 oz., 25–36 oz., and 10–70 oz. (with these illustrative examples referring to liquid (fluid) ounces of drink liquid that may be received at one time into an empty liquid container). It is within the scope of the present disclosure that liquid containers having different sizes, including sizes that are smaller than, larger than, or within the illustrative sizes and/or ranges presented above, may be used without departing from the scope of the present disclosure.

An illustrative, non-exclusive example of a material that may be used to construct liquid containers 12 according to the present disclosure includes the TRITAN™ copolyester polymer developed by Eastman Chemical Company. Other illustrative, non-exclusive examples of materials that may be suitable for construction of liquid containers according to the present disclosure include polycarbonate and metal, such as aluminum. Further illustrative, non-exclusive examples are disclosed in U.S. Patent Application Publication No. 2006/0226110, the entire contents of which are hereby incorporated by reference.

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Liquid containers 12 may be (but are not required to be) rigid or at least semi-rigid and may include a bottom surface 26 such that a liquid container may be generally self-supporting, or free-standing. In such embodiments, drink containers 10 may be referred to as drink bottles. In some illustrative, non-exclusive embodiments, a liquid container 12 according to the present disclosure may be constructed of polyethylene or other material that permits the liquid container to be reversibly collapsed during use. Such an illustrative, non-exclusive example may permit opposing portions of the liquid container to be urged toward or even into contact with each other to reduce the volume of the liquid container and thereby aid in the dispensing of drink liquid 22 therefrom. In such an embodiment, the liquid container may be configured to return automatically to its prior configuration upon reduction of the pressure that was applied to urge the sides of the liquid container toward each other.

Cap assemblies 14 according to the present disclosure may be adapted to be removably coupled to a liquid container 12 to cover, or otherwise enclose, the neck 20 thereof. When so coupled to a liquid container, a cap assembly 14 restricts drink liquid within the liquid container's internal compartment 24 from being dispensed from the drink container other than through a liquid passage 36 defined by the cap assembly. When this liquid passage is obstructed or otherwise closed or sealed, the cap assembly prevents drink liquid from being dispensed from the liquid container. Accordingly, any drink liquid in the internal compartment of the liquid container is prevented from being dispensed to a user or otherwise removed from the liquid container until either the cap assembly is uncoupled from the liquid container or until the liquid passage is configured by a user to a configuration in which drink liquid may flow therethrough.

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Cap assemblies 14 according to the present disclosure include a base 16 and a mouthpiece assembly 18. Furthermore, cap assemblies 14 define a liquid passage 36, through which drink liquid 22 may be selectively drawn, or otherwise dispensed, by a user from the internal compartment of an attached liquid container 12.

Although not required in all embodiments, cap assembly 14 is typically removably coupled to liquid container 12, such as to neck 20 thereof, to permit selective and non-destructive removal and replacement (i.e., uncoupling and recoupling) of the cap assembly relative to the liquid container. For example, cap assembly 14 may be uncoupled from the liquid container to permit the liquid container to receive a volume of drink liquid, after which the cap assembly may be recoupled to the liquid container. Accordingly, drink containers 10 according to the present disclosure may include a coupling assembly 32, with the liquid container 12 including coupling structure 30 and the cap assembly 14 including coupling structure 28, which is adapted to selectively mate with coupling structure 30. In such an embodiment, neck 20 of the liquid container may include coupling structure 30, and base 16 of cap assembly 14 may include coupling structure 28. Coupling assembly 32 may provide a liquid-tight connection between the cap assembly and the liquid container. When such a connection is established between the cap assembly and the liquid container, the cap assembly may restrict liquid from being dispensed from the drink container other than through a through-passage 34 and/or a liquid passage 36 defined by the cap assembly. Illustrative, non-exclusive examples of coupling assembly 32 that may be incorporated into drink containers according to the present disclosure include (but are not limited to) threads, snap-fit arrangements, friction-fit arrangements, clasp arrangements, etc.

Base 16 further includes a through-passage 34 through which the mouthpiece assembly 18 at least partially, if not completely, extends to enable the mouthpiece assembly to receive drink liquid from the internal compartment 24 of liquid container 12 and selectively permit the drink liquid to flow through the liquid passage defined by the mouthpiece assembly for dispensing to a user.

Mouthpiece assemblies 18 according to the present disclosure define the liquid passage 36, through which drink liquid from the liquid container may be selectively drawn by a user. Mouthpiece assemblies 18 define an inlet 46, which is in fluid communication with the internal compartment of the liquid container when the cap assembly is coupled thereto, and an outlet 42, through which drink liquid from the liquid container may be selectively dispensed through the liquid passage to a user. Mouthpiece assemblies 18 may be selectively configured between a dispensing configuration 38, in which the mouthpiece assembly permits drink liquid to flow from the internal compartment of the liquid container (such as illustrated in Figs. 1 and 3) at least into the liquid passage of the mouthpiece assembly, and a stowed configuration 40, in which the mouthpiece assembly restricts the flow of drink liquid through the liquid passage to outlet 42 (such as illustrated in Figs. 2 and 4).

When operatively positioned to extend through the through-passage of the base, the mouthpiece assembly may be restricted from being removed therefrom, at least without first uncoupling the cap assembly from the drink container to permit access to the underside of the cap assembly. Mouthpiece assembly 18 may therefore be described as being anchored, or at least selectively anchored, to base 16 and/or to through-passage 34 of base 16. Additionally or alternatively, mouthpiece assembly 18

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may in some embodiments be described as being configured to be non-destructively removed from through-passage 34 from the underside of the cap assembly but not from the top side of the cap assembly. As an illustrative, non-exclusive example, the mouthpiece assembly and the through-passage may have a friction-fit arrangement. As another illustrative, non-exclusive example, the mouthpiece assembly may include an anchor, or anchor portion, 86 that is sized so as not to fit through the through-passage of the base, such as by being too large to fit therethrough. Other configurations are also within the scope of the present disclosure.

As illustrated in Figs. 1 and 3, at least a portion of the mouthpiece assembly 18 (such as a mouthpiece portion 76 thereof) may project generally away from the base of the cap assembly when the mouthpiece assembly is in the dispensing configuration 38, and as illustrated in Figs. 2 and 4, at least a portion of the mouthpiece assembly (such as a mouthpiece portion 76 thereof) may extend generally against, adjacent to, or otherwise along the base of the cap assembly when the mouthpiece assembly is in the stowed configuration 40. In the schematically illustrated examples of Figs. 1–4, the mouthpiece assembly, or at least a portion thereof, is adapted to be pivoted by a user between the dispensing and stowed configurations. Other configurations are also within the scope of the present disclosure. For example, in some embodiments, a mouthpiece assembly may be configured to be selectively positioned within a range of dispensing positions.

Mouthpiece assemblies 18 include at least a crimping region 44, which permits drink liquid to flow through liquid passage 36 when the mouthpiece assembly is in the dispensing configuration, and which prevents, or at least restricts, drink liquid from

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flowing through liquid passage 36 when the mouthpiece assembly is in the stowed configuration. For example, in some mouthpiece assemblies 18 according to the present disclosure, the crimping region may be constructed of a resiliently deformable material such that when the mouthpiece assembly, or at least a portion thereof, is pivoted, or otherwise folded, the crimping region of the mouthpiece assembly becomes crimped, or folded on itself, such that opposing walls of the crimping region come into contact with each other and effectively, or at least partially, seal the liquid passage within the crimping region of the mouthpiece assembly. When in such a crimped configuration, drink fluid is restricted or even prevented from flowing through the liquid passage from its inlet to its outlet due to the obstruction formed by the crimping region.

Mouthpiece assemblies 18 according to the present disclosure are biased toward the dispensing configuration and therefore may be described as having a biasing mechanism 50. The bias of a mouthpiece assembly according to the present disclosure may be provided by the internal bias created by the material from which at least a portion of the mouthpiece assembly is constructed. For example, at least a portion of a mouthpiece assembly, such as crimping region 44, may be constructed of a resiliently deformable material. An illustrative, non-exclusive example of a suitable resiliently deformable material includes (but is not limited to) silicone. Additionally or alternatively, a biasing mechanism 50 may include at least one spring. Other configurations are also within the scope of the present disclosure.

Cap assemblies 14 according to the present disclosure further include a mouthpiece securing mechanism 52 that is adapted to selectively retain the mouthpiece assembly in stowed configuration 40. Accordingly, a user of a drink container 10 may

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selectively configure, or move, the mouthpiece assembly from the dispensing configuration into the stowed configuration to prevent, or at least restrict, drink liquid from being dispensed from the drink container, for example, when not using the drink container, when transporting the drink container, or in other situations in which a user may wish to prevent drink liquid from being dispensed. When a user wishes to drink from the drink container and thus dispense drink liquid therefrom, the user may reconfigure the mouthpiece assembly from stowed configuration 40 to dispensing configuration 38. In some embodiments, the mouthpiece assembly may be biased to its dispensing configuration, such as by including a suitable biasing mechanism or structure. In such an embodiment, the mouthpiece assembly may be configured to move automatically via, or under, its bias to the dispensing configuration upon release from its stowed configuration.

Mouthpiece securing mechanism 52 includes a first catch structure 54 and a second catch structure 56. First catch structure 54 may be coupled to, integral to, formed as part of, or otherwise disposed on or within the base or other portion of the cap assembly, and second catch structure 56 may be coupled to, integral to, formed as part of, or otherwise disposed on or within the mouthpiece assembly. Accordingly, first and second catch structures 54, 56 may be adapted to be selectively engaged, or mated, with each other to retain the mouthpiece assembly in the stowed configuration, as schematically illustrated in Figs. 2 and 4.

To permit the reconfiguring of the mouthpiece assembly from the stowed configuration to the dispensing configuration, cap assemblies 14 according to the present disclosure may (but are not required to) include a user release mechanism 60

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that is adapted to automatically disengage the first and second catch structures from each other upon actuation of the user release mechanism and thereby release the mouthpiece assembly to move via its bias from the stowed configuration to the dispensing configuration. As schematically illustrated in Figs. 1–4, the optional user release mechanism may therefore be tied to, or otherwise have a mechanical relationship with, the second catch structure of the base of the cap assembly. Additionally or alternatively, a user release mechanism according to the present disclosure may be tied to, or otherwise have a mechanical relationship with, the first catch structure of the mouthpiece assembly. Although schematically illustrated as part of the base of the cap assembly, a user release mechanism according to the present disclosure may also be part of, integral to, or otherwise disposed on, the mouthpiece assembly or the liquid container. Other configurations are also within the scope of the present disclosure.

Cap assemblies 14 according to the present disclosure may further include (but are not required to include) a vent, or air return assembly, 64 that is adapted to permit air from external the drink container to enter the internal compartment 24 of the liquid container 12 without having to pass through the liquid passage 36 of the mouthpiece assembly 18. Vent 64 is illustrated as being implemented on the base 16 of the cap assembly 14, with the particular position and/or orientation of the vent on the base not being critical to a particular embodiment. Vent 64, when present, may include no valve or may include a valve, such as a one-way and/or a pressure-actuated valve. It is within the scope of the present disclosure that the vent, when present, may be implemented as part of the mouthpiece assembly or as part of or on the liquid container. Other

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configurations are also within the scope of the present disclosure. Illustrative, non-exclusive examples of vents that may be utilized with or incorporated into drink containers according to the present disclosure are disclosed in U.S. Patent Application Publication No. 2006/0226110, incorporated herein.

Cap assemblies 14 according to the present disclosure may include (but are not required to include) a crimping portion 66 that is adapted to engage and crimp the crimping region 44 of the mouthpiece assembly. Additionally or alternatively, crimping portion 66 may be adjacent crimping region 44 of the mouthpiece assembly and adapted to engage and crimp the crimping region to prevent, or at least restrict, the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration. That is, the crimping portion of the cap assembly may engage and facilitate the crimping region's folding upon and/or over itself when the mouthpiece assembly is reconfigured from the dispensing configuration to the stowed configuration. Crimping portion 66 may include any suitable structure, such as a lip, a flange, an edge, or any other structure that engages, either directly or indirectly, the crimping region of the mouthpiece assembly and facilitates crimping thereof when the mouthpiece assembly is reconfigured to the stowed configuration. For example, the crimping portion of the cap assembly may be defined by a portion, such as a lip or opening, of the through-passage 34. Other configurations are also within the scope of the present disclosure.

Drink containers 10 according to the present disclosure may include an optional straw 68 that is integral to or selectively coupled to, either directly or indirectly, the mouthpiece assembly and that extends into the liquid container, such as to (or at least

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proximate) a lower (internal) region of the liquid container. When present, straw 68 may enable a user to draw drink liquid from the drink container via outlet 42 without having to tip the drink container so that drink liquid may flow into the liquid passage 36. For example, some users may prefer to draw drink liquid from the drink bottle without having to lift and tilt the drink container to the generally horizontal or even inverted configuration that would be used if straw 68 were not present. Additionally or alternatively, some users may prefer or find it easier to draw drink liquid from the drink container using straw 68 rather than having to lift and tip the drink container.

Cap assemblies 14 according to the present disclosure optionally may include a collar member 70, as schematically represented in the example illustrated in Figs. 3–4. In some embodiments, the collar member may be rigid or at least semi-rigid. In some examples of cap assemblies 14, the collar member 70, when present, may (but is not required to) be described as a component, or sub-part, of mouthpiece assembly 18. When present, the collar member may be pivotally coupled to the base or another portion of the cap assembly. In such examples, the cap assemblies may be described as including a hinge arrangement between the collar member and the base of the cap assembly such that the collar member together with at least a portion of the mouthpiece assembly may be pivoted from the stowed configuration to the dispensing configuration, as indicated by an arrow in Fig. 4, and vice versa. In such examples, the optional crimping portion 66 of the cap assembly may be defined by at least a portion of the collar member. In some examples, the collar member may be described as being external to the liquid passage defined by the mouthpiece assembly. Additionally or alternatively, collar members according to the present disclosure may surround, at least

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partially surround, encircle, or at least partially encircle a portion of the mouthpiece assembly, such as the crimping region of the mouthpiece assembly. Additionally or alternatively, collar members according to the present disclosure may include more than one discrete component, with at least one or more such discrete components being generally adjacent a portion of the mouthpiece assembly, including the crimping region of the mouthpiece assembly. Collar members according to the present disclosure also may be described as pivoting members or crimping members.

In examples of drink containers 10 that include a collar member 70, second catch structure 56 of mouthpiece securing mechanism 52 may be (but is not required to be) integral to, part of, or otherwise disposed on the collar member. Additionally or alternatively, examples of drink containers according to the present disclosure that include collar member 70 may include a second catch structure 56 that is integral to, part of, or otherwise disposed on a portion of, or another portion of, the mouthpiece assembly.

Fig. 5 schematically depicts an illustrative, non-exclusive example of a mouthpiece assembly 18, or at least a portion thereof, according to the present disclosure, which may be used with any drink container 10 and/or cap assembly 14 according to the present disclosure. As discussed, a mouthpiece assembly according to the present disclosure may optionally include a collar member. As illustrated and discussed, mouthpiece assembly 18 defines liquid passage 36 through which drink liquid may selectively flow, and further defines inlet 46 and outlet 42 of the liquid passage.

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Fig. 5 graphically illustrates that mouthpiece assemblies 18 according to the present disclosure (including those depicted in Figs. 1-4) include at least a mouthpiece portion 76 and a tube, or tube portion, 78. Mouthpiece portion 76 includes outlet 42 and is adapted to permit a user to selectively receive and consume drink liquid from the drink container. Mouthpiece portion 76 may take a variety of configurations including (but not limited to) mouthpiece portions that include a user-actuated valve adapted to permit selective dispensing of drink liquid from the drink container, mouthpiece portions that permit a user to draw, or suck, drink liquid from the drink container, mouthpiece portions that permit a user to squeeze drink liquid from the drink container, and/or other configurations of mouthpiece portions. Illustrative, non-exclusive examples of mouthpiece portions, including bite-actuated mouthpieces, that may be utilized with or incorporated into mouthpiece assemblies according to the present disclosure are disclosed in U.S. Patent Application Publication No. 2006/0226110, incorporated herein.

In examples of mouthpiece portions that include a user-actuated valve, such as a bite-actuated valve, the user-actuated valve may restrict dispensing of liquid from the liquid container even though the mouthpiece assembly may be in the dispensing configuration. When the mouthpiece portion includes a bite-actuated valve, which refers to a valve that is urged from a closed configuration to an open configuration by a user biting upon the valve (such as opposed sidewalls thereof) the mouthpiece portion may be referred to as a bite-actuated mouthpiece. Bite-actuated valves (and/or bite-actuated mouthpieces) are typically biased to a closed configuration, and thus automatically return from an open configuration to a closed configuration upon release of the

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compressive forces being applied thereto by a user, such as by a user's teeth and/or mouth.

In examples of drink containers that include a collar member, as discussed, mouthpiece portions according to the present disclosure may (but are not required to) include structure 80 for securing the mouthpiece portion to the collar member. In some such examples, structure 80 may include one or more of a lip, flange, or other protrusion 82 adapted to engage and mate with a corresponding one or more of a channel or depression of the collar member, when present. Additionally or alternatively, structure 80 may include one or more of a channel or depression 84 that defines a seat for, and that is adapted to engage and mate with, a corresponding one or more of a lip, flange, or other protrusion of the collar member, when present. Accordingly, when assembled, structure 80 may restrict relative movement between the mouthpiece portion and the collar member and/or may restrict lateral translation of the collar member relative to the mouthpiece portion. Additionally or alternatively, other portions of mouthpiece assemblies, including the tube portion, may incorporate structure 80. Structure 80 may additionally or alternatively be referred to as mouthpiece-securing structure 80.

Tube 78 defines at least a portion of liquid passage 36 for drink liquid to flow from the internal compartment of the liquid container to mouthpiece portion 76. Tube 78 may include crimping region 44, which, as discussed, may be constructed of a resiliently deformable material and be adapted to prevent, or at least restrict, the flow of drink liquid through the liquid passage when the mouthpiece is in the stowed configuration. In some embodiments, tube 78 may include or define inlet 46 of the liquid passage. In

embodiments where the tube does not include or define the inlet of the liquid passage, the tube is in fluid communication with the inlet of the passage.

As discussed, mouthpiece assemblies 18 according to the present disclosure may be adapted for selective anchoring, or coupling, to the base of the cap assembly and/or through the through-passage of the cap assembly. In some such examples, mouthpiece assemblies 18 may include structure for securing the mouthpiece assembly to the base of the cap assembly. For example, the mouthpiece assembly may include an anchor, or anchor portion, 86 that is adapted to prevent, or at least restrict, passing of the anchor portion through the through-passage of the base of the cap assembly. Anchor portion 86 may extend from tube 78 and/or may include a flange 88, at least a portion of which may be sized to prevent, or at least restrict, passing of the anchor portion through the through-passage of the base of the cap assembly. Additionally or alternatively, anchor portion 86 may extend into tube 78 and/or may define a channel, depression, or other recess 90 that is sized and shaped to engage and mate with corresponding structure of the base of the cap assembly. Anchor portion 86 may, but is not required to, define the inlet to the liquid passage through the mouthpiece assembly. Anchor portions 86 and/or tubes 78 according to the present disclosure may further include (but are not required to include) an, or an additional, tab, or flange, 92 shaped, sized, or otherwise adapted for a user to grasp and thereby remove the mouthpiece assembly from the base of the cap assembly. Mouthpiece assemblies that include such an anchor portion may be described as being configured to be selectively coupled to and decoupled from the base of the cap assembly via an underside of the base, and thus not from a top side of the cap assembly.

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Turning now to Figs. 6–13, an illustrative, non-exclusive example of a drink container 10 according to the present disclosure and various component parts thereof are illustrated. Where appropriate, the reference numerals from the schematic illustrations of Figs. 1–5 are used to designate corresponding parts of drink containers 10 according to the present disclosure; however, the examples of Figs. 6–13 are non-exclusive and do not limit the present disclosure to the illustrated embodiment. That is, neither drink containers nor various component parts thereof are limited to the specific embodiment disclosed and illustrated in Figs. 6–13, and drink containers according to the present disclosure may incorporate any number of the various aspects, configurations, characteristics, properties, etc. illustrated in the embodiment of Figs. 6–13, of Figs. 1-4, as well as variations thereof and without requiring the inclusion of all such aspects, configurations, characteristics, properties, etc. For the purpose of brevity, each previously discussed component part, or variant thereof, may not be discussed again with respect to Figs. 6-13; however, it is within the scope of the present disclosure that the previously discussed features, materials, variants, etc. may be utilized with the illustrated embodiment of Figs. 6-13. Similarly, it is also within the scope of the present disclosure that all of the component parts, and portions thereof, that are illustrated in Figs. 6-13 are not required to all embodiments according to the present disclosure.

An illustrative, non-exclusive example of a mouthpiece assembly 18, or at least a portion thereof, that may be used with drink containers 10 according to the present disclosure is illustrated in Fig. 6 and generally indicated at 118. Mouthpiece assembly 118 is illustrated without an optional corresponding collar member; however, it

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is within the scope of the present disclosure that mouthpiece assembly 118 may further include a collar member, such as any of the collar members disclosed elsewhere herein. Mouthpiece assembly 118 includes a mouthpiece portion 76 in the form of a bite-actuated mouthpiece 176, a tube 78, and an anchor portion 86. The bite-actuated mouthpiece, the tube, and the anchor portion collectively define a liquid passage 36, with liquid passage 36 including an inlet 46 and an outlet 42. Tube 78 includes a crimping region 44.

As illustrated, bite-actuated mouthpiece 176 includes outlet 42, through which drink liquid may be selectively dispensed. Fig. 9 illustrates the bite-actuated mouthpiece in an open, or dispensing, configuration with the outlet open to permit drink liquid to be dispensed therethrough, for example, as configured when a user applies opposing forces thereto with his/her teeth and/or lips. Bite-actuated mouthpiece 176 also includes a pair of channels 84 (as perhaps best seen in Fig. 11) that are adapted to engage and mate with corresponding structure of a collar member.

Anchor portion 86 includes a flange 88 sized and shaped to prevent, or at least restrict, mouthpiece assembly 118 from passing through a corresponding through-passage of a base of a cap assembly. Anchor portion 86 further includes three additional flanges, or ribs, 94 that are sized and shaped to provide a friction-fit arrangement with a through-passage of a corresponding base of a cap assembly. Anchor portion 86 also includes a tab 92 sized and shaped for a user to grasp and thereby remove the mouthpiece portion, the tube, and the anchor portion from a base of a corresponding cap assembly by urging the mouthpiece assembly downward and away from the underside of the cap assembly.

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The illustrative, non-exclusive bite-actuated mouthpiece 176, tube 78, and anchor portion 86 of mouthpiece assembly 118 illustrated in Fig. 6 are constructed as a unitary assembly of a resiliently deformable material. As illustrated, the mouthpiece portion has a greater exterior perimeter than the tube, and the anchor portion has a greater exterior perimeter than the tube and the mouthpiece portion. This unitary construction and the illustrative, non-exclusive relative sizes are not required in all embodiments, and other configurations are within the scope of the present disclosure.

An illustrative, non-exclusive example of a drink container 10 including mouthpiece assembly 118 of Fig. 6 is illustrated in Figs. 7–8, is generally indicated at 100, and may be referred to as a drink bottle 100. Drink bottle 100 includes a liquid container 12 in the form of a rigid bottle 112, and a cap assembly 14 indicated generally at 114. Cap assembly 114 is further illustrated in Figs. 9–13 with Figs. 7, 9, and 12 illustrating mouthpiece assembly 118 in a dispensing configuration, and with Figs. 8, 10, and 13 illustrating mouthpiece assembly 118 in a stowed configuration. In the illustrative non-exclusive example of drink bottle 100, a portion of the mouthpiece assembly is adapted to be selectively pivoted between the dispensing configuration and the stowed configuration, and as discussed, may be biased to pivot automatically to the dispensing configuration when not restrained from moving under this bias.

Cap assembly 114 of drink bottle 100 includes a base 116 that includes a vent 64 in the form of an air return assembly with a pressure-actuated valve, a mouthpiece assembly 118 that includes a collar member 70, and a user release mechanism 60. Cap assembly 114 of drink bottle 100 further includes a handle 202 that projects away from base 116 and that includes a pair of lateral guards 204 that at least partially define a

stowing region 206. Stowing region 206 is sized and otherwise adapted to receive at least a portion of the mouthpiece assembly between the pair of lateral guards when the mouthpiece assembly is in the stowed configuration. In the non-exclusive example of drink bottle 100, stowing region 206 receives bite-actuated mouthpiece 176 and at least a portion of tube 78. When present, handle 202 may (but is not required to) define a closed perimeter, or boundary, 208 through which a lanyard, karabiner, belt, strap, user's finger, or other structure may extend to hold and/or retain the drink bottle in a selected position. Other configurations of cap assemblies and handles, including cap assemblies without handles, are also within the scope of the present disclosure. It is also within the scope of the present disclosure that other cap assemblies 14 and drink containers 10 may include a handle, including but not limited to the illustrative, non-exclusive example of a handle depicted in Figs. 7-13.

The illustrative, non-exclusive example of mouthpiece assembly 118 of drink bottle 100 includes an optional rigid collar member 70, which is generally indicated at 170. Rigid collar member 170 defines a through-passage 210 through which tube 78 and a portion of bite-actuated mouthpiece 176 extends. As perhaps best seen in Figs. 12–13, through-passage 210 is defined by an opening 212 that is distal to the anchor portion of the mouthpiece assembly and an opening 214 that is proximal to the anchor portion of the mouthpiece assembly. Opening 212 is defined by a rim 216 that engages the bite-actuated mouthpiece assembly 176. That is, rim 216 engages and mates with channels 84 of the mouthpiece portion to effectively couple the rigid collar member to the mouthpiece portion and generally restrict lateral translation of the rigid collar member relative to the mouthpiece portion. Accordingly, when the rigid collar

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member is pivoted, at least the mouthpiece portion of the mouthpiece assembly pivots with it.

Opening 214 of the rigid collar member is defined by a rim 218, which further defines a crimping portion 66. As discussed, crimping portion 66 is adjacent crimping region 44 of tube 78 of the mouthpiece assembly. Accordingly, when the rigid collar member is pivoted from the dispensing configuration to the stowed configuration, the crimping portion 66 engages and crimps the crimping region of the tube to thereby restrict the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration, as perhaps best seen in Fig. 13.

In the illustrated example, the crimping portion of the rigid collar member does not engage the crimping region of the tube when the mouthpiece assembly is in the dispensing configuration, as perhaps best seen in Fig. 12; however, it is within the scope of the present disclosure that the crimping portion of the rigid collar member does engage and even partially crimps the crimping region of the tube when the mouthpiece assembly is in the dispensing configuration, as long as the tube is not crimped to such a degree that drink liquid is prevented from flowing through the liquid passage when the mouthpiece assembly is in the dispensing configuration.

The rigid collar member of drink bottle 100 is pivotally, or hingedly, coupled to the handle of cap assembly 114. Accordingly, handle 202 and rigid collar member 170 collectively define a hinge 230, which is indicated in Fig. 9. Lateral guards 204 each include a cylindrical depression 232 that is sized and shaped to mate with a corresponding cylindrical protrusion 234 extending from opposing sides of the rigid collar member, as perhaps best seen in Fig. 11.

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As discussed, cap assemblies 14 according to the present disclosure include a mouthpiece securing mechanism 52 that is adapted to selectively retain the mouthpiece assembly in the stowed configuration. As illustrated, the base of cap assembly 114 includes a first catch structure 54, and the rigid collar member 170 includes a second catch structure 56 that is adapted to engage and mate with the first catch structure when the mouthpiece assembly is in the stowed configuration. The first catch structure of cap assembly 114 includes a pair of cylindrical depressions 154 extending into the lateral guards 204 of the optional handle 202, and the second catch structure of the rigid collar member includes a pair of hemispherical protrusions 156 positioned and sized to mate with the depressions 154 and thereby retain the mouthpiece assembly in its stowed configuration upon a user configuring the mouthpiece assembly to its stowed configuration.

The lateral guards of drink cap assembly 114 further include (but are not required to include) a pair of channels, or depressions, 236 that provide clearance for the hemispherical protrusions 156 to pass when the mouthpiece assembly is reconfigured from the dispensing configuration to the stowed configuration and the first and second catch structures are engaged. Channels 236 may also be described as ramps. When the channels 236 are present, the hemispherical protrusions of the mouthpiece securing mechanism will not be overly worn-down due to engagement and friction with the lateral guards through repeated reconfigurations of the mouthpiece assembly by a user.

Cap assembly 114 of drink bottle 100 includes an optional user release mechanism 60, indicated generally at 160, and which is adapted to permit the reconfiguring of the mouthpiece assembly from the stowed configuration to the

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dispensing configuration. As perhaps best seen in Fig. 11, user release mechanism 160 of drink bottle 100 includes a sliding member 238. Sliding member 238 includes a user engagement pad 240 and an actuator, such as may be implemented and/or described as a generally planar portion 242, that includes a pair of tabs 244 that slide within a pair of corresponding channels 246 that extend into lateral guards 204 of handle 202. Sliding member 238 is configured to slide relative to the base of the cap assembly upon user actuation of the user release mechanism 160 (i.e., upon user engagement and translation of the user engagement pad 240). Planar portion 242 of sliding member 238 partially defines stowing region 206 together with lateral guards 204 of handle 202.

Sliding member 238 also includes a pair of biasing members 250 that slide within channels 246, and which may be integral with the sliding member. Biasing members 250 may be described as springs or leaf springs and may include arcuate projections, or tabs, that are biased to the positions illustrated in Fig. 11. A pair of wedge-shaped tabs 252 is positioned within the channels 246, and when the sliding member 238 is caused to translate toward tube 78 of the mouthpiece assembly in response to user engagement and translation of the user engagement pad, biasing members 250 are compressed against the wedge-shaped tabs. When the user engagement pad is released by a user, the sliding member is biased, or springs, away from tube 78 of the mouthpiece assembly.

Sliding member 238 includes a collar engagement portion 254 that is adapted to engage the rigid collar member and force disengagement of the first and second catch structures upon actuation of the user release mechanism (i.e., upon engagement and translation of the user engagement pad). The collar engagement portion 254 of drink

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bottle 100 is in the form of a tab that extends away from the planar portion. Accordingly, upon actuation of user release mechanism 160, the collar engagement portion engages rim 216 of the rigid collar member and forces disengagement of the first and second catch structures. Additionally or alternatively, a collar engagement portion according to the present disclosure may be adapted to translate relative to and wedge the rigid collar member so that the rigid collar member is forced to pivot. Pivoting of the rigid collar member thereby forces disengagement of the first and second catch structures and thus forces the mouthpiece assembly to reconfigure from the stowed configuration to the dispensing configuration due to the bias of the mouthpiece assembly.

Sliding member 238 includes an optional depression 256 that extends into planar portion 242 and adjacent tab 254 (as perhaps best seen in Fig. 11). Depression 256 is sized and shaped to receive at least a portion of the rigid collar member when the mouthpiece assembly is in the stowed configuration.

In addition, or in the alternative, to user release mechanism 160 providing a mechanism for releasing the mouthpiece assembly from the stowed configuration to the dispensing configuration, mouthpiece assemblies according to the present disclosure also may include (but are not required to include) another form of user release mechanism 60. For example, the rigid collar member of drink bottle 100 may include a user engagement portion 260 that, when the mouthpiece assembly is in the stowed configuration, is adapted to receive a user-imparted force that pivots the mouthpiece assembly and thereby forces disengagement of the first and second catch structures of the mouthpiece securing mechanism. User engagement portion 260 may be described

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as a user release mechanism 60, or at least a portion thereof, according to the present disclosure.

Rigid collar member 170 of drink bottle 100 further includes an optional stop surface 262 that does not engage the base of the cap assembly when the mouthpiece assembly is in the stowed configuration but that does engage the base of the cap assembly when the mouthpiece assembly is in the dispensing configuration. Accordingly, the stop surface may thereby define a dispensing position of the mouthpiece portion. In other words, when the mouthpiece assembly is released from the stowed configuration, the stop surface may prevent the mouthpiece portion from pivoting beyond its intended position for dispensing drink liquid therefrom. Accordingly, the stop surface further prevents the tube of the mouthpiece assembly from folding over on itself, or crimping, in a direction opposite from the intended stowed configuration in which crimping of the tube is desired. Therefore, when a user is consuming drink liquid from the mouthpiece, the user may be prevented from accidentally restricting the liquid passage simply by imparting a pivoting force on the mouthpiece assembly away from the stowed configuration.

As seen in Figs. 12–13, straw 68, when present, may be sized to be received within at least a portion of the liquid passage 36 of the mouthpiece assembly in a friction fit arrangement. Other configurations are also within the scope of the present disclosure.

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The following lettered paragraphs represent non-exclusive ways of describing inventions according to the present disclosure.

A. A drink container, comprising:

a liquid container having a neck with an opening and having an internal compartment sized to hold a volume of potable drink liquid;

a cap assembly removably coupled to the liquid container, the cap assembly comprising:

a base removably coupled to the neck of the liquid container and including a through-passage;

a first catch structure;

a mouthpiece assembly extending through the through-passage of the base and defining a liquid passage through which drink liquid from the liquid container may selectively flow, and further defining an inlet through which drink fluid in the internal compartment may enter the liquid passage and an outlet through which drink liquid from the internal compartment of the liquid container is selectively dispensed, wherein the mouthpiece assembly is configured to be selectively configured between a dispensing configuration, in which the liquid passage permits drink liquid to flow from the internal compartment at least into the liquid passage, and a stowed configuration, in which the liquid passage restricts the flow of drink liquid through the liquid passage, wherein the mouthpiece assembly is biased to the dispensing configuration, and wherein the mouthpiece assembly comprises:

a mouthpiece portion that includes the outlet;

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a tube that defines at least a portion of the liquid passage for drink liquid to flow from the internal compartment to the mouthpiece portion, wherein the tube includes a crimping region constructed of a resiliently deformable material and is adapted to restrict the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration; and

a second catch structure adapted to be selectively engaged with the first catch structure to retain the mouthpiece assembly in the stowed configuration; and

a user release mechanism adapted to automatically disengage the first and second catch structures upon actuation of the user release mechanism and thereby release the mouthpiece assembly to move via its bias from the stowed configuration to the dispensing configuration.

A1 The drink container of paragraph A, wherein the user release mechanism includes a mouthpiece assembly engagement portion adapted to engage the mouthpiece assembly and force disengagement of the first and second catch structures upon actuation of the user release mechanism.

A2 The drink container of any preceding paragraph, wherein the mouthpiece assembly further includes a rigid collar member that is pivotally coupled to the base and which includes a crimping portion; wherein the crimping portion is adjacent the crimping region of the tube and external of the liquid passage, wherein the rigid collar member engages and crimps the crimping region to restrict the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration.

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A2.1 The drink container of paragraph A2, wherein the rigid collar member includes the second catch structure, and further wherein the user release mechanism includes a collar engagement portion that is adapted to engage the rigid collar member and force disengagement of the first and second catch structures upon actuation of the user release mechanism.

A2.1.1 The drink container of paragraph A2.1, wherein when the mouthpiece assembly is in the stowed configuration and upon actuation of the user release mechanism, the collar engagement portion is adapted to translate relative to and wedge the rigid collar member to force the rigid collar member to pivot.

A2.2 The drink container of paragraph A2, wherein the rigid collar member is engaged with the mouthpiece portion.

A2.2.1 The drink container of paragraph A2.2, wherein the rigid collar member does not engage the tube when the mouthpiece assembly is in the dispensing configuration.

A2.2.2 The drink container of paragraph A2.2, wherein the mouthpiece portion includes a seat for the rigid collar member in which the rigid collar member engages the mouthpiece portion, wherein the seat restricts relative movement between the mouthpiece portion and the rigid collar member.

A2.3 The drink container of paragraph A2, wherein the rigid collar member includes a user engagement portion, wherein when the mouthpiece assembly is in the stowed configuration and upon a user imparted force on the user engagement portion that pivots the rigid collar member, the first and second catch structures disengage and

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thereby release the mouthpiece assembly to move via its bias from the stowed configuration to the dispensing configuration.

A2.4 The drink container of paragraph A2, wherein the rigid collar member includes a stop surface that does not engage the base of the cap assembly when the mouthpiece assembly is in the stowed configuration and that engages the base of the cap assembly when the mouthpiece assembly is in the dispensing configuration to define a dispensing position of the mouthpiece portion.

A3 The drink container of any preceding paragraph, wherein the crimping region at least partially biases the mouthpiece assembly to the dispensing configuration.

A4 The drink container of any preceding paragraph, wherein the mouthpiece portion and the tube are constructed as a unitary assembly of the resiliently deformable material.

A4.1 The drink container of any preceding paragraph, wherein the mouthpiece assembly further includes an anchor portion extending from the tube, wherein the anchor portion is sized to restrict passage of the anchor portion through the through-passage of the base of the cap assembly.

A6 The drink container of any preceding paragraph, wherein the cap assembly further includes a handle that projects away from the base of the cap assembly, wherein the handle includes a pair of lateral guards that at least partially define a stowing region that receives at least a portion of the mouthpiece assembly between the pair of lateral guards when the mouthpiece assembly is in the stowed configuration.

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A6.1 The drink container of paragraph A6, wherein the stowing region is at least partially defined by a portion of the user release mechanism.

A6.1.1 The drink container of paragraph A6.1, wherein the user release mechanism includes an actuator that is configured to slide relative to the base of the cap assembly upon user actuation of the user release mechanism, wherein the stowing region is defined by at least the pair of lateral guards and the actuator of the user release mechanism.

A7 The drink container of any preceding paragraph, wherein the mouthpiece assembly is configured to be selectively coupled to and decoupled from an operative position on the base of the cap assembly via an underside of the base but not via a top side of the base.

A7.1 The drink container of paragraph A7, wherein the mouthpiece assembly further includes an anchor portion extending from the tube, wherein the anchor portion is sized to restrict passage of the anchor portion through the through-passage of the base of the cap assembly.

A7.1.1 The drink container of paragraph A7.1, wherein the mouthpiece portion, the tube, and the anchor portion are constructed as a unitary assembly of the resiliently deformable material.

A8 The drink container of any preceding paragraph, wherein the mouthpiece portion includes a bite-actuated mouthpiece.

A8.1 The drink container of paragraph A8, wherein the mouthpiece portion and the tube are constructed as a unitary assembly of the resiliently deformable material.

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B. A drink container, comprising:

a liquid container having a neck with an opening and having an internal compartment sized to hold a volume of potable drink liquid;

a cap assembly removably coupled to the liquid container, the cap assembly comprising:

a base removably coupled to the neck of the liquid container and including a through-passage;

a mouthpiece assembly extending through the through-passage of the base and defining a liquid passage through which drink liquid from the liquid container may selectively flow, and further defining an outlet through which drink liquid is selectively dispensed, wherein the mouthpiece assembly is configured to be selectively configured between a dispensing configuration, in which the liquid passage permits drink liquid to flow from the internal compartment, and a stowed configuration, in which the liquid passage restricts the flow of drink liquid through the liquid passage, wherein the mouthpiece assembly is biased to the dispensing configuration, and wherein the mouthpiece assembly comprises:

a mouthpiece portion including the outlet;

a tube that defines at least a portion of the liquid passage for drink liquid to flow from the internal compartment to the mouthpiece portion, wherein the tube includes a crimping region constructed of a resiliently deformable material and is adapted to restrict the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration, wherein the mouthpiece portion

and the tube are constructed as a unitary assembly of the resiliently deformable material; and

a rigid collar member pivotally coupled to the base and including a crimping portion adjacent the crimping region of the tube and adapted to engage and crimp the crimping region to restrict the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration;

a mouthpiece securing mechanism adapted to selectively retain the mouthpiece assembly in the stowed configuration; and

a user release mechanism adapted to automatically release the mouthpiece assembly to move via its bias from the stowed configuration to the dispensing configuration.

B1 The drink container of paragraph B, wherein the mouthpiece portion includes a bite-actuated mouthpiece.

B2 The drink container of any of paragraphs B-B1, wherein the mouthpiece assembly further includes an anchor portion extending from the tube, wherein the anchor portion is sized to restrict passage of the anchor portion through the through-passage of the base of the cap assembly.

B2.1 The drink container of paragraph B2, wherein the mouthpiece portion, the tube, and the anchor portion are constructed as a unitary assembly of the resiliently deformable material.

B3 The drink container of any of paragraphs B-B2.1, wherein the rigid collar member is engaged with the mouthpiece portion.

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B3.1 The drink container of paragraph B3, wherein the rigid collar member does not engage the tube when the mouthpiece assembly is in the dispensing configuration.

B3.1.1 The drink container of paragraph B3.1, wherein the mouthpiece portion includes a seat for the rigid collar member, with the rigid collar member engaging the mouthpiece portion therein, wherein the seat restricts relative movement between the mouthpiece portion and the rigid collar member.

B4 The drink container of any of paragraphs B-B3.1.1, wherein the rigid collar member includes a user engagement portion, wherein when the mouthpiece assembly is in the stowed configuration and upon a user imparted force on the user engagement portion that pivots the rigid collar member, the mouthpiece assembly is released from the stowed configuration.

B5 The drink container of any of paragraphs B-B4, wherein the rigid collar member includes a stop surface that does not engage the base of the cap assembly when the mouthpiece assembly is in the dispensing configuration and that engages the base of the cap assembly when the mouthpiece assembly is in the dispensing configuration to define a dispensing position of the mouthpiece portion.

C. A drink container, comprising

a liquid container having a neck with an opening and having an internal compartment sized to hold a volume of potable drink liquid;

a cap assembly removably coupled to the liquid container, the cap assembly comprising:

a base removably coupled to the neck of the liquid container and including a through-passage;

a mouthpiece assembly extending through the through-passage of the base and defining a liquid passage, wherein the mouthpiece assembly is configured to be selectively configured between a dispensing configuration in which the liquid passage permits drink liquid to flow from the internal compartment for consumption by a user and a stowed configuration in which the liquid passage restricts the flow of drink liquid through the liquid passage, wherein the mouthpiece assembly is biased to the dispensing configuration, and wherein the mouthpiece assembly comprises:

a mouthpiece portion including an outlet through which drink liquid from the internal compartment may be dispensed when the mouthpiece assembly is in the dispensing configuration; and

means for selectively restricting the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration;

means for selectively securing the mouthpiece assembly in the stowed configuration; and

means for automatically releasing the mouthpiece assembly from the stowed configuration to the dispensing configuration in response to a user input.

C1 The drink container of paragraph C, wherein the mouthpiece assembly is a bite-actuated mouthpiece that is biased to a closed configuration through which drink liquid may not flow.

C2 The drink container of any of paragraphs C-C1, wherein the mouthpiece portion and the means for selectively restricting are a unitary assembly of a resiliently deformable material.

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C3 The drink container of paragraph C2, wherein the mouthpiece assembly further includes an anchor portion, wherein the anchor portion is sized to restrict passage of the anchor portion through the through-passage of the base of the cap assembly, and wherein the unitary assembly includes the anchor portion.

D. A mouthpiece assembly that defines a liquid passage through which drink liquid from a liquid container may selectively flow, comprising:

a mouthpiece portion that defines an outlet to the mouthpiece assembly through which drink fluid may be selectively dispensed;

a tube that defines at least a portion of the liquid passage for drink liquid to flow from the liquid container to the mouthpiece portion, wherein the tube is at least partially constructed of a resiliently deformable material; and

an anchor portion extending from the tube, wherein the anchor portion is adapted to secure the mouthpiece assembly to a cap assembly of a liquid container;

wherein one of the tube and the anchor portion defines an inlet to the mouthpiece assembly through which drink fluid may selectively enter the liquid passage.

D1 The mouthpiece assembly of paragraph D, wherein the mouthpiece portion and the tube are constructed as a unitary assembly of the resiliently deformable material.

D2 The mouthpiece assembly of paragraph D, wherein the mouthpiece assembly, the tube, and the anchor portion are constructed as a unitary assembly of the resiliently deformable material.

D3 The mouthpiece assembly of any of paragraphs D–D2, wherein the mouthpiece portion has a greater exterior perimeter than the tube and the anchor portion has a greater exterior perimeter than the tube.

D4 The mouthpiece assembly of any of paragraphs D–D3, wherein the tube includes a crimping region constructed of the resiliently deformable material and is adapted to restrict the flow of drink fluid through the liquid passage when the tube is crimped.

D5 The mouthpiece assembly of any of paragraphs D–D4, wherein the mouthpiece assembly is configured to be selectively configured between a dispensing configuration, in which the liquid passage permits drink liquid to flow from the liquid container at least into the liquid passage, and a stowed configuration, in which the liquid passage restricts the flow of drink liquid through the liquid passage, wherein the mouthpiece assembly is biased to the dispensing configuration.

D5.1 The mouthpiece assembly of paragraph D5, wherein the tube at least partially biases the mouthpiece assembly to the dispensing configuration.

D6 The mouthpiece assembly of any of paragraphs D–D5.1, wherein the mouthpiece portion includes a user-actuated valve.

D7 The mouthpiece assembly of any of paragraphs D–D6, wherein the mouthpiece portion includes a bite-actuated mouthpiece.

E A cap assembly, comprising:

a base adapted to be removably coupled to a liquid container and including a through-passage; and

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a mouthpiece assembly according to any of paragraphs D–D7 and extending though the through-passage of the base.

E1 The cap assembly of paragraph E,

wherein the mouthpiece assembly is configured to be selectively configured between a dispensing configuration, in which the liquid passage permits drink liquid to flow from the internal compartment at least into the liquid passage, and a stowed configuration, in which the liquid passage restricts the flow of drink liquid through the liquid passage, wherein the mouthpiece assembly is biased to the dispensing configuration;

wherein the cap assembly includes a first catch structure; and

wherein the mouthpiece assembly includes a second catch structure adapted to be selectively engaged with the first catch structure to retain the mouthpiece assembly in the stowed configuration.

E2 The cap assembly of paragraph E1, wherein the cap assembly further includes a user release mechanism to automatically disengage the first and second catch structures upon actuation of the user release mechanism and thereby release the mouthpiece assembly to move via its bias from the stowed configuration to the dispensing configuration.

E2.1 The cap assembly of paragraph E2, wherein the user release mechanism includes a mouthpiece assembly engagement portion adapted to engage the mouthpiece assembly and force disengagement of the first and second catch structures upon actuation of the user release mechanism.

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E2.2 The cap assembly of any of paragraphs E-E2.1,

wherein the tube include a crimping region;

wherein the mouthpiece assembly further includes a rigid collar member that is pivotally coupled to the base and which includes a crimping portion, wherein the crimping portion is adjacent the crimping region of the tube and external of the liquid passage, wherein the rigid collar member engages and crimps the crimping region to restrict the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration.

E2.2.1 The cap assembly of paragraph E2.2, wherein the rigid collar member includes the second catch structure, and further wherein the user release mechanism includes a collar engagement portion that is adapted to engage the rigid collar member and force disengagement of the first and second catch structures upon actuation of the user release mechanism.

E2.2.1.1 The cap assembly of paragraph E2.2 or E2.2.1, wherein when the mouthpiece assembly is in the stowed configuration and upon actuation of the user release mechanism, the collar engagement portion is adapted to translate relative to and wedge the rigid collar member to force the rigid collar member to pivot.

E2.2.2 The cap assembly of any of paragraphs E2.2-E2.2.1.1, wherein the rigid collar member is engaged with the mouthpiece portion.

E2.2.2.1 The cap assembly of any of paragraphs E2.2-E2.2.2, wherein the rigid collar member does not engage the tube when the mouthpiece assembly is in the dispensing configuration.

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E2.2.2.2 The cap assembly of any of paragraphs E2.2-E2.2.2.1, wherein the mouthpiece portion includes a seat for the rigid collar member in which the rigid collar member engages the mouthpiece portion, wherein the seat restricts relative movement between the mouthpiece portion and the rigid collar member.

E2.2.3 The cap assembly of any of paragraphs E2.2-E2.2.2.2, wherein the rigid collar member includes a user engagement portion, wherein when the mouthpiece assembly is in the stowed configuration and upon a user imparted force on the user engagement portion that pivots the rigid collar member, the first and second catch structures disengage and thereby release the mouthpiece assembly to move via its bias from the stowed configuration to the dispensing configuration.

E2.2.4 The cap assembly of any of paragraphs E2.2-E2.2.3, wherein the rigid collar member includes a stop surface that does not engage the base of the cap assembly when the mouthpiece assembly is in the stowed configuration and that engages the base of the cap assembly when the mouthpiece assembly is in the dispensing configuration to define a dispensing position of the mouthpiece portion.

E3 The cap assembly of any of paragraphs E–E2.2.4,

wherein the mouthpiece assembly is configured to be selectively configured between a dispensing configuration, in which the liquid passage permits drink liquid to flow from the internal compartment at least into the liquid passage, and a stowed configuration, in which the liquid passage restricts the flow of drink liquid through the liquid passage, wherein the mouthpiece assembly is biased to the dispensing configuration; and

wherein the cap assembly further comprises:

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a handle that projects away from the base of the cap assembly, wherein the handle includes a pair of lateral guards that at least partially define a stowing region that receives at least a portion of the mouthpiece assembly between the pair of lateral guards when the mouthpiece assembly is in the stowed configuration.

E4 The cap assembly of any of paragraphs E–E3, wherein the mouthpiece assembly is configured to be selectively coupled to and decoupled from an operative position on the base of the cap assembly via an underside of the base but not via a top side of the base.

In the event that any of the references that are incorporated by reference herein define a term in a manner or are otherwise inconsistent with either the non-incorporated disclosure of the present application or with any of the other incorporated references, the non-incorporated disclosure of the present application shall control and the term or terms as used therein only control with respect to the patent document in which the term or terms are defined.

The disclosure set forth above encompasses multiple distinct inventions with independent utility. While each of these inventions has been disclosed in a preferred form or method, the specific alternatives, embodiments, and/or methods thereof as disclosed and illustrated herein are not to be considered in a limiting sense, as numerous variations are possible. The present disclosure includes all novel and non-obvious combinations and subcombinations of the various elements, features, functions, properties, methods and/or steps disclosed herein. Similarly, where any disclosure above or claim below recites “a” or “a first” element, step of a method, or the equivalent

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thereof, such disclosure or claim should be understood to include one or more such elements or steps, neither requiring nor excluding two or more such elements or steps.

Inventions embodied in various combinations and subcombinations of features, functions, elements, properties, steps and/or methods may be claimed through presentation of new claims in a related application. Such new claims, whether they are directed to a different invention or directed to the same invention, whether different, broader, narrower, or equal in scope to the original claims, are also regarded as included within the subject matter of the present disclosure.

Industrial Applicability

The drink containers of the present disclosure are applicable to the hydration fields, and are specifically applicable to portable drink containers from which users may selectively drink potable drink liquid.

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CLAIMS:

1. A drink container, comprising:

a liquid container having a neck with an opening and having an internal compartment sized to hold a volume of potable drink liquid; and

a cap assembly removably coupled to the liquid container, the cap assembly comprising:

a base removably coupled to the neck of the liquid container and including a through-passage;

a first catch structure coupled to the base;

a mouthpiece assembly extending through the through-passage of the base and defining a liquid passage through which drink liquid from the liquid container may selectively flow, and further defining an inlet through which drink liquid in the internal compartment may enter the liquid passage and an outlet through which drink liquid from the internal compartment of the liquid container is selectively dispensed; wherein the mouthpiece assembly is configured to be selectively configured between a dispensing configuration, in which the liquid passage permits drink liquid to flow from the internal compartment at least into the liquid passage, and a stowed configuration, in which drink liquid is restricted from being dispensed from the liquid container through the liquid passage; wherein the mouthpiece assembly is biased to the dispensing configuration; and wherein the mouthpiece assembly comprises:

a tube portion that defines at least a portion of the liquid passage for drink liquid to flow from the internal compartment to the outlet of the mouthpiece

assembly; wherein the tube portion includes a crimping region constructed of a resiliently deformable material and adapted to prevent the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration; wherein the crimping region includes opposing walls that are in contact with each other to seal the liquid passage within the crimping region when the mouthpiece assembly is in the stowed configuration;

a rigid collar member that is pivotally coupled to a portion of the cap assembly and through which the tube portion at least partially extends; and

a second catch structure adapted to be selectively engaged with the first catch structure to retain the mouthpiece assembly in the stowed configuration; and

a user release mechanism adapted to automatically disengage the first and second catch structures upon actuation of the user release mechanism and thereby release the mouthpiece assembly to move via its bias from the stowed configuration to the dispensing configuration;

wherein the cap assembly defines a stowing region sized to receive at least a portion of the mouthpiece assembly when the mouthpiece assembly is in the stowed configuration; wherein the user release mechanism includes a sliding member with a user engagement pad; wherein the user release mechanism is biased to urge the sliding member away from a position where the sliding member disengages the first and second catch structures; and wherein the sliding member is configured to slide relative to the base of the cap assembly to selectively disengage the first and the second catch structures.

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2. The drink container of claim 1, wherein the user engagement pad extends through a wall of the cap assembly for selective engagement by a user.

3. The drink container of claim 1, wherein the sliding member is configured to slide relative to the base of the cap assembly within the stowing region to selectively disengage the first and the second catch structures.

4. The drink container of claim 1, wherein the rigid collar member includes the second catch structure.

5. The drink container of claim 1, wherein the tube portion includes structure for securing the tube portion to the rigid collar member and restricting relative movement between the tube portion and the rigid collar member.

6. The drink container of claim 1, wherein the mouthpiece assembly further includes a mouthpiece portion that includes the outlet and is constructed of the resiliently deformable material;

7. The drink container of claim 6, wherein the mouthpiece assembly includes mouthpiece-securing structure that secures the mouthpiece portion to the rigid collar member and restricts relative movement between the mouthpiece portion and the rigid collar member.

8. The drink container of claim 7, wherein one of the mouthpiece portion and the tube portion includes the mouthpiece-securing structure; wherein the mouthpiece-securing structure includes one or more of a channel and a depression; wherein the rigid collar member includes one or more of a lip, a flange, and a protrusion; and wherein the one or more of the channel and the depression defines a seat that engages and mates with the one or more of the lip, the flange, and the protrusion.

9. The drink container of claim 6, wherein the mouthpiece portion includes a bite-actuated mouthpiece; wherein the bite-actuated mouthpiece is selectively configured between an open configuration, in which the outlet is open and permits drink liquid to flow therethrough, and a closed configuration, in which the outlet restricts drink liquid from flowing therethrough; wherein the bite-actuated mouthpiece is biased to the closed configuration; and wherein the bite-actuated mouthpiece is selectively configured from the closed configuration to the open configuration responsive to a user biting upon opposed sidewalls of the bite-actuated mouthpiece.

10. The drink container of claim 6, wherein the mouthpiece portion and the tube portion are constructed as a unitary assembly of the resiliently deformable material.

11. The drink container of claim 1, wherein the mouthpiece assembly further includes an anchor portion that extends from the tube portion.

12. The drink container of claim 11, wherein the anchor portion has a greater exterior perimeter than the tube portion.

13. The drink container of claim 11, wherein the anchor portion and tube portion are constructed as a unitary assembly of the resiliently deformable material.

14. The drink container of claim 11, wherein the anchor portion defines a recess that is sized and shaped to engage and mate with corresponding structure of the base of the cap assembly.

15. The drink container of claim 11, wherein the anchor portion includes a projecting flange that provides a friction-fit arrangement with the through-passage of the base.

16. The drink container of claim 11, wherein the anchor portion is sized to restrict passage of the anchor portion through the through-passage and thus restrict removal of the mouthpiece assembly via a top side of the cap assembly.

17. The drink container of claim 1, wherein the crimping region at least partially biases the mouthpiece assembly to the dispensing configuration.

18. The drink container of claim 1, wherein the cap assembly further includes a pair of lateral guards that at least partially define the stowing region, and wherein at least a portion of the mouthpiece assembly is received between the pair of lateral guards when the mouthpiece assembly is in the stowed configuration.

19. The drink container of claim 18, wherein the cap assembly further includes a dust cover portion that extends between the lateral guards and which extends across the outlet when the mouthpiece assembly is in the stowed configuration.

20. The drink container of claim 1, wherein the rigid collar member includes a stop surface that does not engage the base of the cap assembly when the mouthpiece assembly is in the stowed configuration and that engages the base of the cap assembly when the mouthpiece assembly is in the dispensing configuration to define a dispensing position of the mouthpiece portion.

Abstract of the Disclosure

Drink containers with mouthpiece assemblies having a dispensing configuration and a stowed configuration. A mouthpiece assembly defines a liquid passage through which drink liquid may be dispensed when the mouthpiece assembly is in the dispensing configuration and includes means for selectively restricting the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration. In some examples, the means for selectively restricting the flow of drink liquid include a tube that at least partially defines the liquid passage and which includes a crimping region. The crimping region may be constructed of a resiliently and reversibly deformable material that is adapted to restrict the flow of drink liquid through the liquid passage when the mouthpiece assembly is in the stowed configuration. In some embodiments, the mouthpiece assembly includes a means for automatically releasing the mouthpiece assembly from its stowed configuration to a dispensing configuration.

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Fig. 1

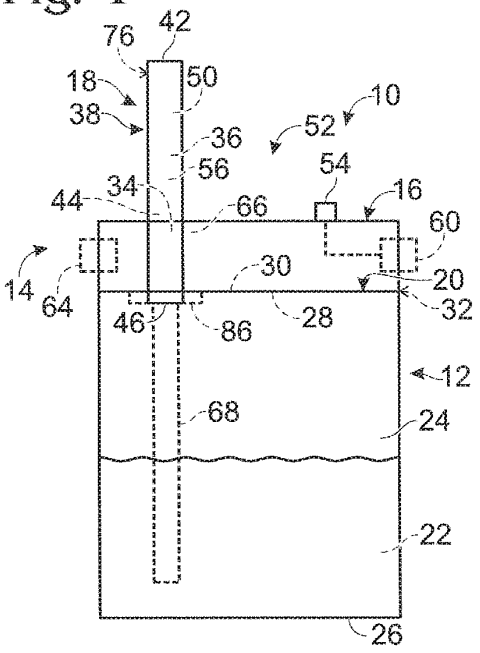


Fig. 2

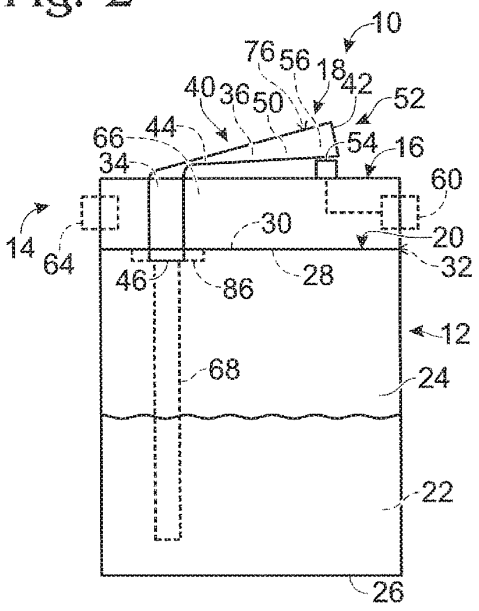


Fig. 3

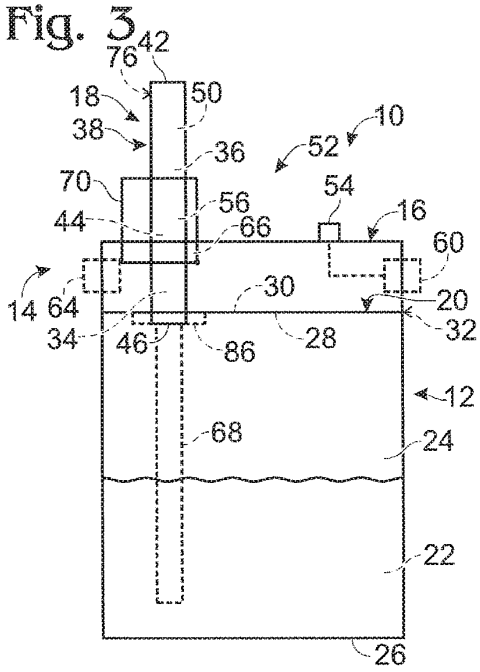


Fig. 4

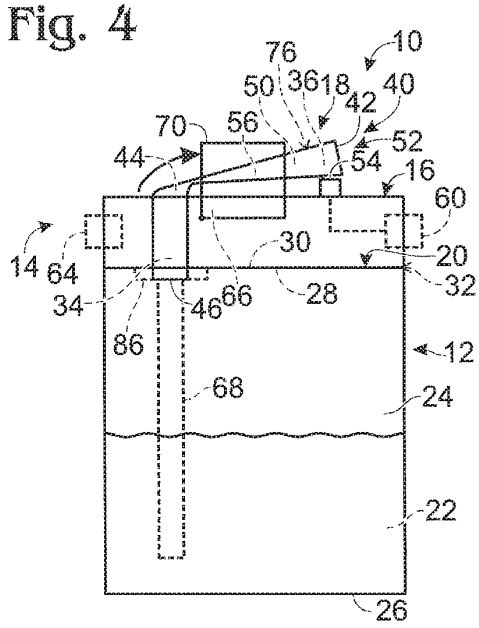


Fig. 5

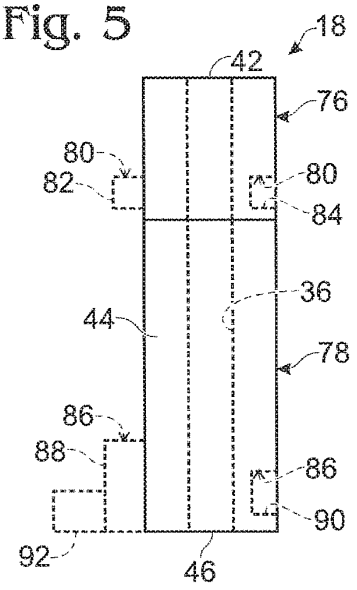


Fig. 7

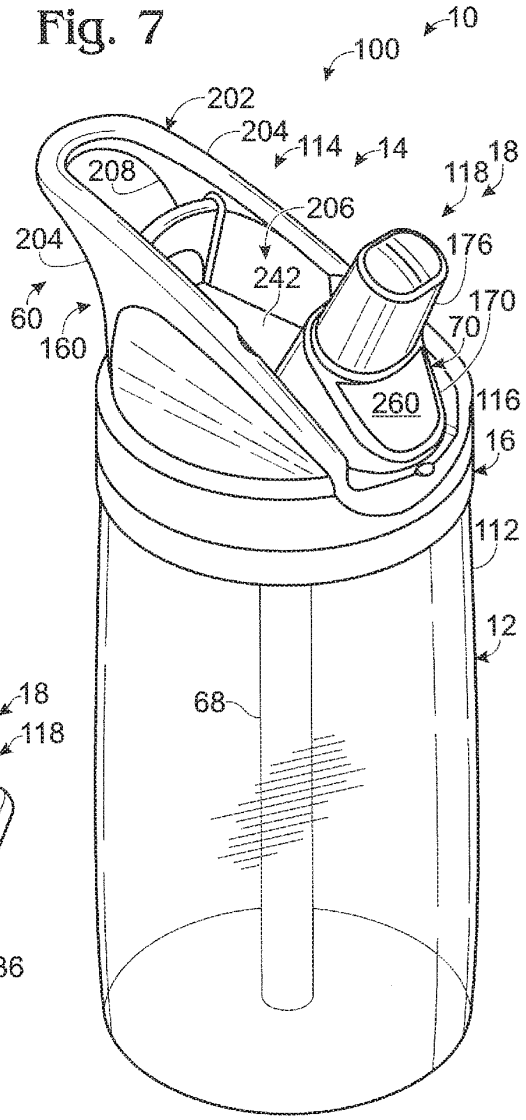


Fig. 6

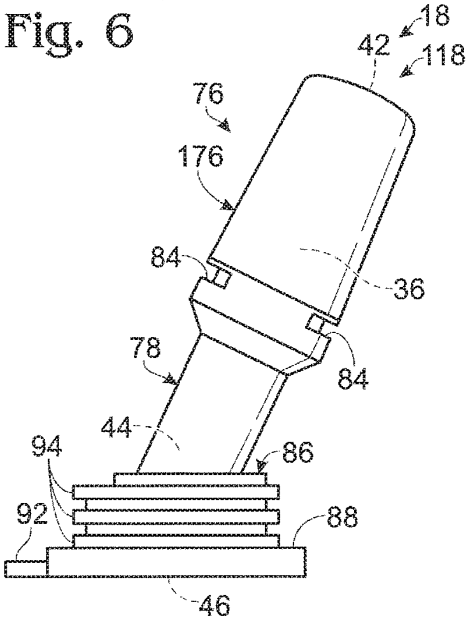


Fig. 8

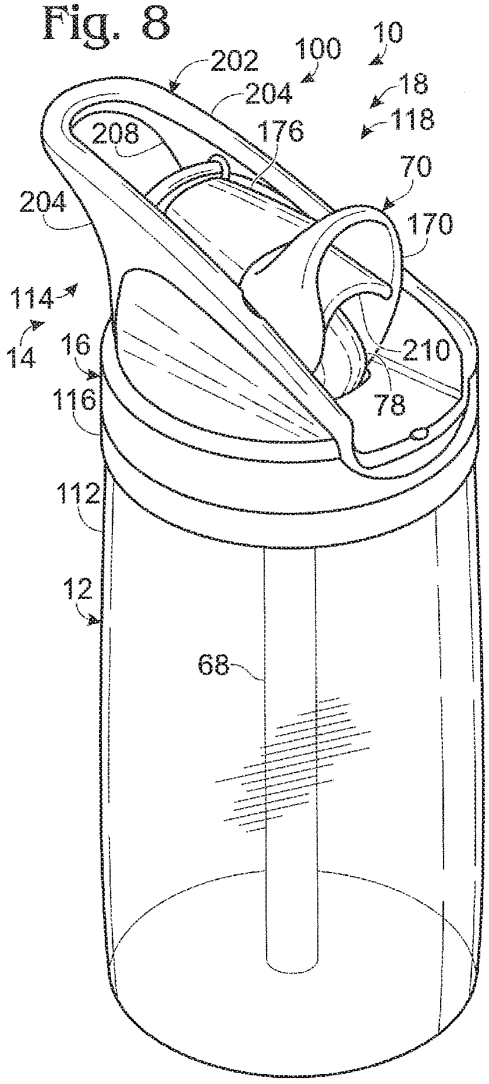


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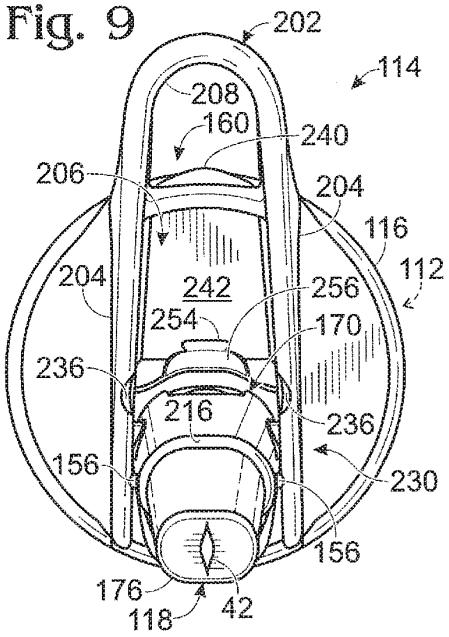
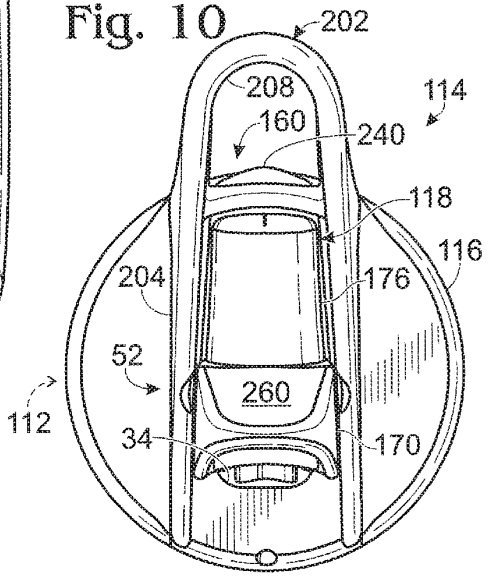


Fig. 10



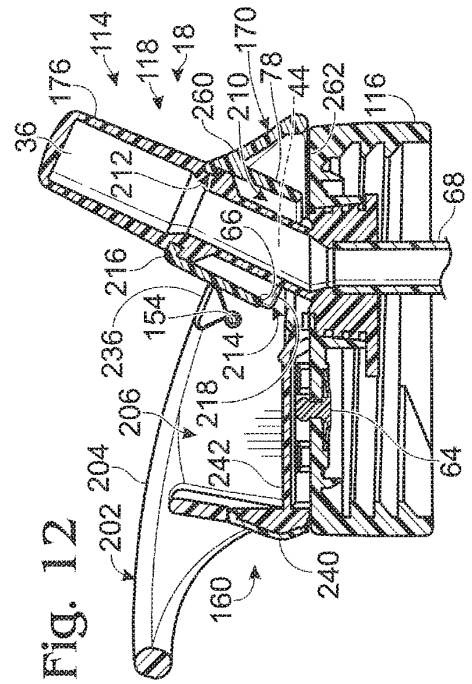


Fig. 12

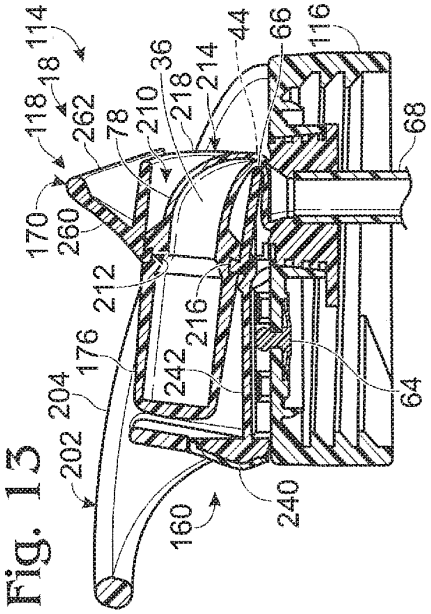


Fig. 13

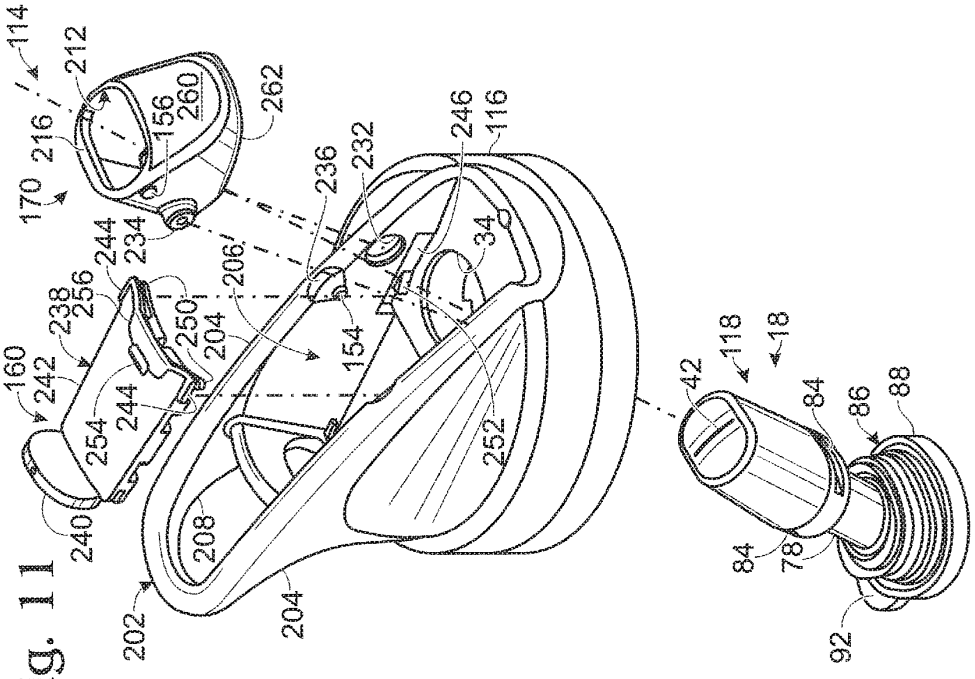


Fig. 11

Electronic Patent Application Fee Transmittal

Application Number:	
Filing Date:	
Title of Invention:	DRINK CONTAINERS
First Named Inventor/Applicant Name:	Jeff Davies
Filer:	David S. D'Ascenzo/Robin Davin
Attorney Docket Number:	KRN 356D

Filed as Large Entity

Filing Fees for Utility under 35 USC 111(a)

Description	Fee Code	Quantity	Amount	Sub-Total in USD($)
Basic Filing:				
UTILITY APPLICATION FILING	1011	1	280	280
UTILITY SEARCH FEE	1111	1	600	600
UTILITY EXAMINATION FEE	1311	1	720	720
Pages:				
Claims:				
Miscellaneous-Filing:				
Petition:				
Patent-Appeals-and-Interference:				

Description	Fee Code	Quantity	Amount	Sub-Total in USD($)
Post-Allowance-and-Post-Issuance:				
Extension-of-Time:				
Miscellaneous:				
		Total in USD ($)		**1600**

Electronic Acknowledgement Receipt

EFS ID:	30990488
Application Number:	15817013
International Application Number:	
Confirmation Number:	6425
Title of Invention:	DRINK CONTAINERS
First Named Inventor/Applicant Name:	Jeff Davies
Customer Number:	139868
Filer:	David S. D'Ascenzo/Robin Davin
Filer Authorized By:	David S. D'Ascenzo
Attorney Docket Number:	KRN 356D
Receipt Date:	17-NOV-2017
Filing Date:	
Time Stamp:	19:14:04
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes
Payment Type	DA
Payment was successfully received in RAM	$1600
RAM confirmation Number	112017INTEFSW00006037504551
Deposit Account	504551
Authorized User	Robin Davin
The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows: 37 CFR 1.16 (National application filing, search, and examination fees) 37 CFR 1.21 (Miscellaneous fees and charges)	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Application Data Sheet	Application_Data_Sheet_KRN356D_11-17-17.pdf	749715 664de230cdce72a1e1d9c003bf1ccd3198ea7d39	no	8
Warnings:					
Information:					
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2	Oath or Declaration filed	Declaration_for_Patent_Application_KRN356D_11-17-17.pdf	383611 1922366ce024239dc3a9a917b2bd3134f00f6ef4	no	2
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Multipart Description/PDF files in .zip description

Document Description	Start	End
Specification	1	45
Claims	46	51
Abstract	52	52

Warnings:					
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4	Drawings-only black and white line drawings	drawings_KRN356D_11-17-17.pdf	878527 257c94206f8aa3ecf11ebab678ee7ae9f7a0edec	no	4
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5	Fee Worksheet (SB06)	fee-info.pdf	34966 5dc51c9a80eb1b22d8a1cf5333a2de9b02fb028b	no	2
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			Total Files Size (in bytes):	2252002	

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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.