

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7624799

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
KSV RESTRUCTURING INC., AS THE COURT APPOINTED RECEIVER OF GI SPORTZ DIRECT LLC	11/30/2020
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	KORE OUTDOOR (US), INC.
<b>Street Address:</b>	4230 LAKE AVENUE
<b>City:</b>	FORT WAYNE
<b>State/Country:</b>	INDIANA
<b>Postal Code:</b>	46805
<b>PROPERTY NUMBERS Total: 2</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	29756131
<b>Application Number:</b>	17516051
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
<b>Email:</b>	emcginty@vklaw.com
<b>Correspondent Name:</b>	VOLPE KOENIG
<b>Address Line 1:</b>	30 SOUTH 17TH STREET
<b>Address Line 2:</b>	SUITE 1800
<b>Address Line 4:</b>	PHILADELPHIA, PENNSYLVANIA 19103
<b>ATTORNEY DOCKET NUMBER:</b>	KORE-3S
<b>NAME OF SUBMITTER:</b>	MICHAEL F. SNYDER
<b>SIGNATURE:</b>	/Michael F. Snyder/
<b>DATE SIGNED:</b>	11/02/2022
<b>Total Attachments: 13</b>	
source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-SIGNED- COMPLETE_EFS#page1.tif	
source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-SIGNED- COMPLETE_EFS#page2.tif	
source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-	

SIGNED- COMPLETE\_EFS#page3.tif

source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-  
SIGNED- COMPLETE\_EFS#page4.tif

source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-  
SIGNED- COMPLETE\_EFS#page5.tif

source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-  
SIGNED- COMPLETE\_EFS#page6.tif

source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-  
SIGNED- COMPLETE\_EFS#page7.tif

source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-  
SIGNED- COMPLETE\_EFS#page8.tif

source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-  
SIGNED- COMPLETE\_EFS#page9.tif

source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-  
SIGNED- COMPLETE\_EFS#page10.tif

source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-  
SIGNED- COMPLETE\_EFS#page11.tif

source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-  
SIGNED- COMPLETE\_EFS#page12.tif

source=KSV- KORE- UPDATED- PATENTS- CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT-  
SIGNED- COMPLETE\_EFS#page13.tif

## CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT

This CONFIRMATION OF INTELLECTUAL PROPERTY ASSIGNMENT is effective as of the 30<sup>th</sup> day of November, 2020 (the “**Effective Date**”) and is made by and between:

KSV Restructuring Inc., in its sole capacity as the court appointed receiver (the “**Assignor**”) of G.I. Sportz Inc., Tippmann US Holdco Inc., GI Sportz Direct LLC, Tippmann Sports, LLC, Mission Less Lethal LLC and Tippmann Finance LLC (collectively, “**GI Sportz**”);

and

Kore Outdoor Inc., a corporation organized under the laws of Ontario (“**Kore Outdoor**”);

and

Kore Outdoor (US) Inc., a corporation existing under the laws of the State of Delaware (“**Kore Outdoor US**”);

(**Kore Outdoor** and **Kore Outdoor US** collectively referred to as the “**Assignee**”).

**WHEREAS**, pursuant to an application on behalf of GI Sportz, the Superior Court (Commercial Division) of the Province of Quebec, District of Montreal (the “Quebec Court”) issued an order on October 15, 2020 (the “Receivership Order”) placing GI Sportz in receivership and appointing Assignor as the receiver (the “Receiver”) of the property, assets and undertaking of the GI Sportz;

**WHEREAS**, Assignor and Assignee, are parties to that certain Asset Purchase Agreement, dated October 27, 2020 (the “**Asset Purchase Agreement**”), providing for the sale of substantially all the assets used by GI Sportz in the conduct of the Purchased Business (as defined in the Asset Purchase Agreement), including certain intellectual property rights, set forth in **Schedule A** attached hereto (the “**Assigned Intellectual Property**”), all upon the terms and conditions set forth in the Asset Purchase Agreement;

**WHEREAS**, according to the terms of the Asset Purchase Agreement, the Intellectual Property (as defined in the Asset Purchase Agreement) and Goodwill (as defined in the Asset Purchase Agreement) of G.I. Sportz Inc. was purchased as part of the Canadian Purchased Assets (as defined in the Asset Purchase Agreement) by Kore Outdoor, and is referred to herein as the “Canadian Assigned Intellectual Property”;

**WHEREAS**, according to the terms of the Asset Purchase Agreement, the Intellectual Property (as defined in the Asset Purchase Agreement) and Goodwill (as defined in the Asset Purchase Agreement) of Tippmann US Holdco Inc., GI Sportz Direct LLC, Tippmann Sports, LLC, Mission Less Lethal LLC and Tippmann Finance LLC was purchased as part of the US Purchased Assets (as defined in the Asset Purchase Agreement) by Kore Outdoor US, and is referred to herein as the “US Assigned Intellectual Property”; and

**WHEREAS**, the parties seek to confirm and restate the assignment of the Assigned Intellectual Property.

**NOW THEREFORE** in consideration of the mutual covenants and agreements contained in said Asset Purchase Agreement, including without limitation Article 7, the parties hereto, intending legally to be bound, hereby agree as follows:

1. For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor does hereby confirm that as of the Effective Date, Assignor did, and does hereby, grant, sell, transfer, convey, assign, and deliver to Kore Outdoor and its successors and assigns, and Kore Outdoor did and does hereby accept, all of Assignor's right, title and interest in, to and under all of the Canadian Assigned Intellectual Property, including as set forth in **Schedule A**, together with the goodwill in the business associated therewith and symbolized thereby.
2. For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor does hereby confirm that as of the Effective Date, Assignor did, and does hereby, grant, sell, transfer, convey, assign, and deliver to Kore Outdoor US and its successors and assigns, and Kore Outdoor US did and does hereby accept, all of Assignor's right, title and interest in, to and under all of the US Assigned Intellectual Property, including as

set forth in **Schedule A**, together with the goodwill in the business associated therewith and symbolized thereby.

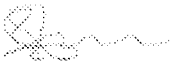
3. The Assignor further confirms assignment to each Assignee all right and benefits it holds in any contracts, agreements, licenses or engagements in any form whatsoever relating to the Assigned Intellectual Property respectively, and the Assignor's right in all administrative or judicial proceedings related to the Assigned Intellectual Property, including the right to sue and recover for all past, present and future infringements and other violations of the Assigned Intellectual Property, the same to be held and enjoyed by each Assignee as applicable, its successors and assigns to the same extent that such would have been held and enjoyed by Assignor had this assignment not been made.
4. All other terms and conditions of the Asset Purchase Agreement shall continue to apply to the present intellectual property assignment agreement.
5. This Assignment may be executed in any number of counterparts, all of which taken together shall constitute the Assignment.

*[Remainder of page left intentionally blank]*

IN WITNESS WHEREOF, Assignor and Assignee have executed this Assignment as of the Effective Date.

**ASSIGNOR**

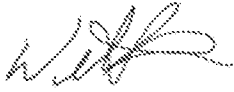
KSV RESTRUCTURING INC. in its sole  
Capacity as the court appointed  
Receiver of G.I. SPORTZ INC.,  
TIPPMANN US HOLDCO INC., GI  
SPORTZ DIRECT LLC. TIPPMANN  
SPORTS, LLC, MISSION LESS LETHAL  
LLC and TIPPMANN FINANCE LLC

By:  \_\_\_\_\_

Name: Bobby Kofman  
Title: President

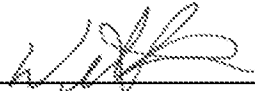
**ASSIGNEE**

KORE OUTDOOR INC.

By:  \_\_\_\_\_

Name: William Ceranski  
Title: President

KORE OUTDOOR (US) INC.

By:  \_\_\_\_\_

Name: William Ceranski  
Title: President

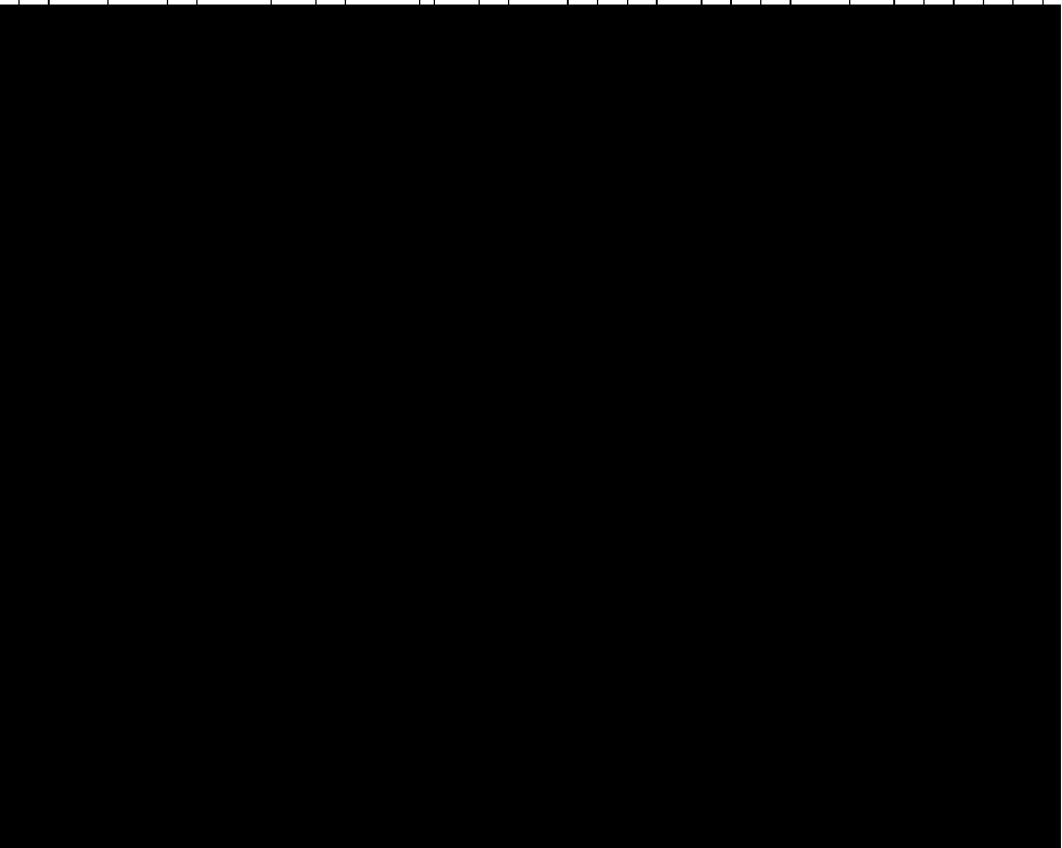
# Patents

FILE NUMBER	TITLE	COUNTRY	STATUS	APPLICATION NUMBER	APPLICATION DATE	PUBLICATION NUMBER	PUBLICATION DATE	PATENT NUMBER	PATENT DATE
15823	ACTIVE FEED PAINTBALL LOADER WITH REMOTE METER	CANADA	ISSUED					2438280	
G05-F70B5, ICA	MAGNETIC DRIVE BYPASS SYSTEM FOR PAINTBALL LOADER	CANADA	ISSUED	2,625,799	OCT 11, 2005			2625799	
G05-F70B5, ICA	PROJECTILE FEEDING SYSTEM	CANADA	ISSUED	2,730,488	JUL 11, 2008			2730488	
G05-F70B5, ICA	DEVICE FOR STORING PROJECTILE BALLS AND FEEDING THEM INTO A PROJECTILE CHAMBER OF A GUN	CANADA	ISSUED	2,594,118	OCT 13, 2005			2594118	
G05-F70B5, ICA	DEVICE FOR STORING PROJECTILE BALLS AND FEEDING THEM INTO A PROJECTILE CHAMBER OF A HANDGUN	CANADA	ISSUED	2,594,120	OCT 13, 2005			2594120	
G05-F70B5, ICA	DEVICE FOR STORING PROJECTILE BALLS AND FEEDING THEM INTO A PROJECTILE CHAMBER OF A GUN	CANADA	ISSUED	2,594,112	OCT 13, 2005			2594112	
G05-F7133, ICA	PAINTBALL MARKER WITH SHUT BODY	CANADA	ISSUED	28402455	JAN 22, 2014	28402455	JUL 25, 2014	28402455	SEP 1, 2020
G05-F7134, ICA	COMPRESSED GAS GUN HAVING BUILT-IN INTERNAL LOADER	CANADA	PENDING	2,916,428	JUN 20, 2014				
G05-F7135CA	COMPRESSED GAS GUN	CANADA	ISSUED	154,287	DEC 6, 2013				
G05-F7151, ICA	PAINTBALL LOADED WITH HINGED SHOTVAL	CANADA	PENDING	2,926,462	APR 8, 2016				
PAT 73348.1	SLIDING RUBBER PRINTING METHOD AND APPARATUS	Canada	ISSUED	2,499,293	MAR 4, 2005	N/A	N/A	2,499,293	MAY 6, 2014
38019-25610D	PROJECTILE LAUNCHER WITH TRIGGER ASSIST	USA	ISSUED	15/195300	JUN 28, 2016	US-2016-0305735-A1	OCT 20, 2016	9885532	FEB 6, 2018
38019-27110D	PROJECTILE LAUNCHER	USA	ISSUED	15/872005	JAN 16, 2018	US-2018-0202752-A1	JUL 19, 2018	10298303	MAY 21, 2019
38019-82297	TRIGGER ASSIST MECHANISM AND METHOD	USA	ISSUED	09/844008	APR 27, 2001	N/A	N/A	6650468	APR 22, 2003
38019-82477	FEED MECHANISM FOR PAINTBALL GUN	USA	ISSUED	10/205276	JUL 25, 2002	US-2003-0127084-A1	JUL 10, 2003	6739323	MAY 25, 2004
38019-82925	APPARATUS AND METHOD FOR FIRING A PROJECTILE	USA	ISSUED	11/202814	AUG 12, 2005	US-2006-0034897-A1	FEB 16, 2006	7720504	AUG 10, 2010
38019-82926	PAINTBALL MARKER	USA	ISSUED	29/240785	OCT 18, 2005	N/A	N/A	D558743	JUN 30, 2007
38019-82927	PROJECTILE LAUNCHER	USA	ISSUED	12/253451	FEB 7, 2006	US-2007-0181117-A1	MAR 9, 2007	D548371	AUG 16, 2007
38019-83087	PROJECTILE LAUNCHER	USA	ISSUED	11/633339	AUG 15, 2007	US-2008-1036275-A1	AUG 14, 2008	8015802	SEP 13, 2011
38019-83088	PROJECTILE LAUNCHER	USA	ISSUED	11/633202	OCT 4, 2006	N/A	N/A	7665386	FEB 23, 2010
38019-83129	PROJECTILE LAUNCHER	USA	ISSUED	29/277903	MAR 13, 2007	N/A	N/A	D598875	SEP 8, 2009
38019-83134	PAINTBALL MARKER WITH TOOL BOX	USA	ISSUED	12/016370	JAN 18, 2008	US-2009-0120120-A1	MAY 14, 2009	7699047	APR 20, 2010
38019-83160	SELECTABLE FIRING MODES PROJECTILE LAUNCHER WITH REDUCED RECOIL AND ANTI-JAM MECHANISM	USA	ISSUED	12/133661	JUN 5, 2008	US-2009-0205701-A1	JAN 29, 2009	7900632	MAR 8, 2011
38019-83314	POWER SAVING ELECTRONIC GUN TRIGGER EFFECTIVE PAINTBALL GUN SYSTEM	USA	ISSUED	10/695045	OCT 28, 2003	20040084038	MAR 6, 2004	6727746	AUG 10, 2004
38019-83332	SYSTEM	USA	ISSUED	11/402372	APR 12, 2006	N/A	N/A	7892380	FEB 3, 2011
38019-83579	NON-LETHAL PISTOL	USA	ISSUED	12/080860	OCT 20, 2010	US-2001-0120437-A1	MAY 26, 2011	8430086	APR 30, 2013

38019-83720	COMBINATION NON-LETHAL PROJECTILE LAUNCHER AND FLASHLIGHT	USA	ISSUED	12/7/92381	JUN 2, 2010	US-2010-0052014-A1	OCT 7, 2010	7921838	APR 12, 2011	
38019-84091	PANTBALL MARKER WITH QUICK ACCESS RECEIVER	USA	ISSUED	13/528218	JUN 20, 2012	N/A	N/A	8333181	DEC 18, 2012	
38019-84102	NON-LETHAL PISTOL AND METHOD	USA	ISSUED	13/853885	APR 16, 2013	US-20130020294-A1	AUG 29, 2013	8726985	MAY 20, 2014	
38019-85258	PANTBALL GRENADE	USA	ISSUED	29/853885	JUN 19, 2013	N/A	N/A	0751153	MAR 5, 2016	
38019-85389	PROJECTILE LAUNCHER WITH TRIGGER ASSIST	USA	ISSUED	14/020336	MAR 11, 2014	US-2015-0007004-A1	JAN 8, 2015	9395146	JUL 19, 2016	
38019-85765	PANTBALL GRENADE	USA	ISSUED	14/595828	JAN 13, 2015	US-2015-0198928-A1	JUL 16, 2015	9482503	NOV 1, 2016	
4200-010	PANTBALL COFFER	USA	ISSUED	12/272261	FEB 17, 2009	N/A	N/A	8356589		
4200-017	PANTBALL MARKER LOADER	USA	ISSUED	10/689817	OCT 21, 2003			7017569		
4200-039	PROJECTIVE FACE MASK	USA	ISSUED	11/907207	OCT 11, 2007			8104095		
4200-040	PANTBALL GUN LOADING METHODS AND APPARATUS	USA	PENDING	12/771321	APR 30, 2010			8118016		
4200-041	GLASS FIBER GUN PRINTING METHOD AND APPARATUS	USA	ISSUED	11/084152	MAR 21, 2005			8424270		
4200-055	PRINTED GELATIN CAPSULE AND METHOD OF MANUFACTURE	USA	ISSUED	13/853994	NOV 27, 2012			8453480		
4200-056	PANTBALL LOADER DESIGN	USA	ISSUED	13/793254	MAR 11, 2013			9010244		
4200-057	LOADER SPACER RING	USA	ISSUED	14/585878	SEP 18, 2015			9857140		
4200-075	PROTECTIVE MASK WITH REMOVABLE LENS	USA	ISSUED	11/053860	MAY 9, 2005			7320144		
4200-078	PANTBALL DRIVE SYSTEM OF A PANTBALL LOADER	USA	ISSUED	14/285816	MAY 23, 2014			9297605		
4200-102	PANTBALL DRIVE SYSTEM OF A PANTBALL LOADER	USA	ISSUED	15/046816	FEB 18, 2016			9857141		
4200-103	LOADER SPACER RING	USA	PENDING (CONTINUATION IN PART)	15/450379	MAR 6, 2017			10240888		
4200-110	PANTBALL DRIVE SYSTEM OF A PANTBALL LOADER	USA	PENDING	15/811985	NOV 14, 2017			1060250		
8512-084	BARREL ASSEMBLY WITH REMOVABLE BARREL INSERT FOR PNEUMATIC PANTBALL GUNS	USA	ISSUED (CONTINUATION )	10/944141	SEP 16, 2004			7691759		
8512-131	PNEUMATIC PANTBALL GUN AND BOLT	USA	ISSUED (CONTINUATION IN PART)	11/278744	MAR 14, 2006			7591262		
8512-143	PNEUMATIC ASSEMBLY FOR A PANTBALL GUN	USA	ISSUED (CONTINUATION )	11/378690	MAR 14, 2006			7617919		
8512-105.2	ELECTRONIC PANTBALL MARKER	USA	ISSUED	11/651929	JAN 10, 2007	20070215135	SEP 20, 2007	7624727		
8512-107.1US	PROJECTILE, PROJECTILE CORE, AND METHOD OF MAKING	USA	ISSUED	10/579002	SEP 27, 2007	20080163779	JUL 10, 2008	7934454		
8512-100.2	MECHANICAL DRIVE ASSIST FOR ACTIVE FEED PANTBALL LOADER	USA	ISSUED	12/050229	MAR 18, 2008	20080218805	SEP 11, 2008	8047191		
8512-100.3	MECHANICAL DRIVE ASSIST FOR PANTBALL LOADER	USA	ISSUED	13/285244	OCT 31, 2011	20120042862	FEB 23, 2012	8387607		
8512-1016.1	WIRELESS PROJECTILE LOADER SYSTEM	USA	ISSUED	11/622071	SEP 15, 2006	20100258101	OCT 14, 2010	7921835		
8512-1016.2	WIRELESS PROJECTILE LOADER SYSTEM	USA	ISSUED	13/084452	APR 11, 2011	20110186025	AUG 4, 2011	8448631		
8512-1021.10	COMPRESSED GAS GUN	USA	PUBLISHED	16/038100	JUL 16, 2018	US-2019-0107350-A1	APR 11, 2019			

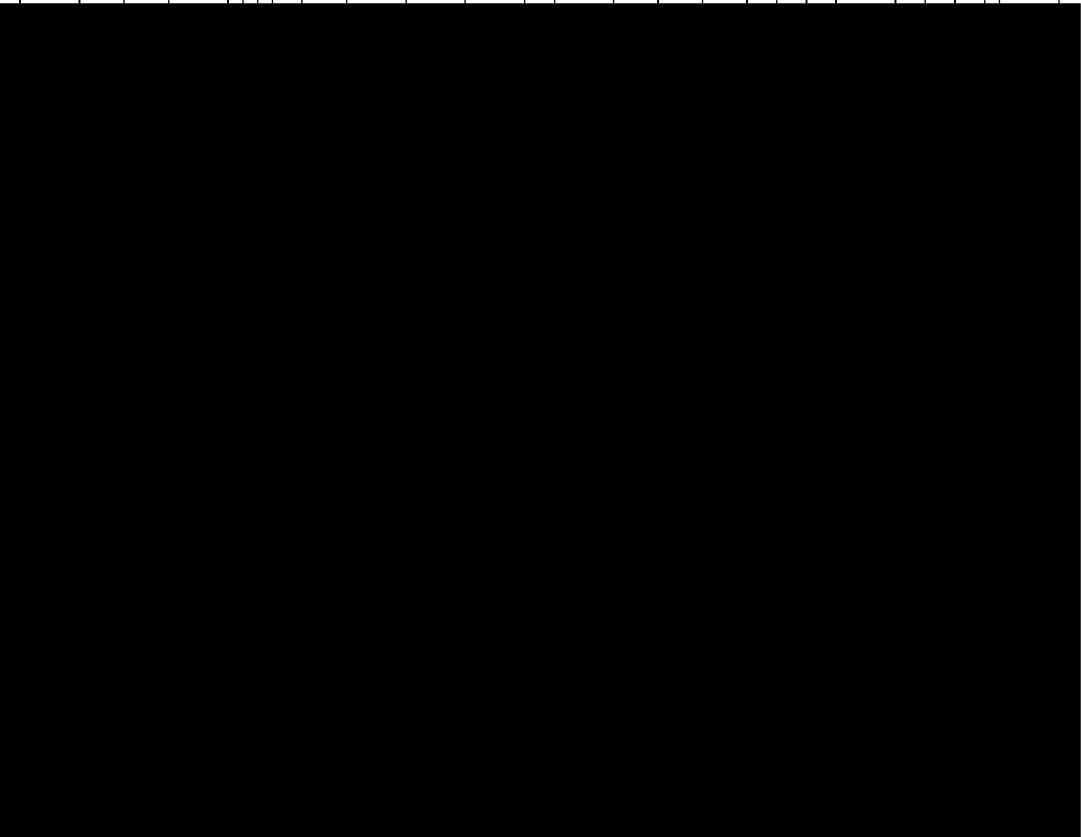


G05.F7D02.1.4	VARIABLE PNEUMATIC SEAR FOR PAINTBALL GUN	USA	ISSUED	12/256,832		2009013862	MAY 28, 2009	8176908	
G05.F7D02.1.5	VARIABLE PNEUMATIC SEAR FOR PAINTBALL GUN	USA	ISSUED	12/493,777	JUN 29, 2009	2010003944	APR 8, 2010	8074632	
G05.F7D02.1.6	VARIABLE PNEUMATIC SEAR FOR PAINTBALL GUN	USA	ISSUED	12/813,958	NOV 6, 2009	2010013809	MAY 6, 2010	8523491	
G05.F7D02.1.7	VARIABLE PNEUMATIC SEAR FOR PAINTBALL GUN	USA	ISSUED	13/232,866	DEC 12, 2011	2012014538	JUN 14, 2012	8534272	
G05.F7D02.1.8	DIFFERENTIAL DETECTION SYSTEM FOR CONTROLLING FEED OF A PAINTBALL GUN	USA	ISSUED	13/470,710	MAY 14, 2012	2012025545	NOV 15, 2012	8555866	
G05.F7D02.4	DIFFERENTIAL DETECTION SYSTEM FOR CONTROLLING FEED OF A PAINTBALL LOADER	USA	ISSUED	10/414,134	APR 14, 2003	2004007487	APR 22, 2004	6889680	
G05.F7D02.4.1	DIFFERENTIAL DETECTION SYSTEM FOR CONTROLLING FEED OF A PAINTBALL LOADER	USA	ISSUED	11/116,774	APR 28, 2005	20050217653	OCT 6, 2005	7445022	
G05.F7D02.4.2	PAINTBALL LOADER DRIVE SYSTEM	USA	ISSUED	12/264,012	NOV 3, 2008	2008005691	MAY 5, 2009	8104462	
G05.F7D02.4.3	PAINTBALL LOADER DRIVE SYSTEM	USA	ISSUED	13/581,526	JAN 30, 2012	2012027240	NOV 1, 2012	8746225	
G05.F7D02.4.4	PAINTBALL LOADER DRIVE SYSTEM	USA	ISSUED	14/299,447	JUN 9, 2014	US 2014 035557 A1	NOV 27, 2014	9464862	
G05.F7D02.4.5	PAINTBALL LOADER DRIVE SYSTEM	USA	ISSUED	15/290,182	OCT 11, 2016	US 2017 0248387 A1	AUG 31, 2017	10024624	
G05.F7D02.5	PROJECTILE ACCELERATION	USA	ISSUED	10/090,810	MAR 6, 2002	2002013802	SEP 11, 2003	6708685	
G05.F7D02.5.1	PROJECTILE ACCELERATION	USA	ISSUED	10/656,307	SEP 5, 2003	2004005510	APR 8, 2004	7237545	
G05.F7D02.5.10	PROJECTILE ACCELERATION	USA	ISSUED	13/488,067	JUN 4, 2012	20130092141	APR 18, 2013	8739770	
G05.F7D02.5.10.1	COMPRESSED GAS GUN	USA	ISSUED	14/293,618	JUN 2, 2014	US 2015 0059725 A1	MAR 5, 2015	9476669	
G05.F7D02.5.10.2	COMPRESSED GAS GUN	USA	ISSUED	15/632,575	OCT 24, 2016	US 2017 0205185 A1	JUL 20, 2017	9903683	
G05.F7D02.5.10.3	COMPRESSED GAS GUN	USA	ISSUED	15/805,279	FEB 26, 2018	US 2018 0252494 A1	SEP 6, 2018	10323901	
G05.F7D02.5.10.4	COMPRESSED GAS GUN	USA	PUBLISHED	16/443,327	JUN 17, 2019	US 2020 0064100 A1	FEB 27, 2020		
G05.F7D02.5.3	REDUCED BREAKAWAY FRICTION AND HIGH PRESSURE DYNAMIC SEPARABLE SEAL FLOW CONTROL DEVICE	USA	ISSUED	11/247,964	FEB 6, 2006	20070017497	JAN 25, 2007	7886731	
G05.F7D02.5.4	COMPRESSED GAS POWERED PROJECTILE ACCELERATION	USA	ISSUED	11/854,721	JAN 18, 2007	20080032003	FEB 5, 2009	8191543	
G05.F7D02.5.5	COMPRESSED GAS POWERED PROJECTILE ACCELERATION	USA	ISSUED	11/747,107	MAY 10, 2007	20120031386	FEB 9, 2012	8366332	
G05.F7D02.5.8	REDUCED BREAKAWAY FRICTION AND HIGH PRESSURE DYNAMIC SEPARABLE SEAL AND FLOW CONTROL AND VALVING DEVICE	USA	ISSUED	12/358,184	JUN 22, 2009	20090241931	OCT 1, 2009	8413644	
G05.F7D02.5.9	COMPRESSED GAS POWERED PROJECTILE ACCELERATION	USA	ISSUED	12/503,504	JUL 15, 2009	20100154767	JUN 24, 2010	8272373	
G05.F7D02.7.1	VALVE FOR COMPRESSED GAS GUN	USA	ISSUED	11/180,506	JUL 13, 2005	20060037597	FEB 23, 2006	7624726	
G05.F7D02.4.1	PAINTBALL LOADER FEED MECHANISM	USA	ISSUED	11/297,770	DEC 8, 2005	20060196489	SEP 7, 2006	7694669	
G05.F7D02.8	PAINTBALL GUN MAGAZINE WITH TILT SENSOR	USA	ISSUED	10/234,525				6684873	

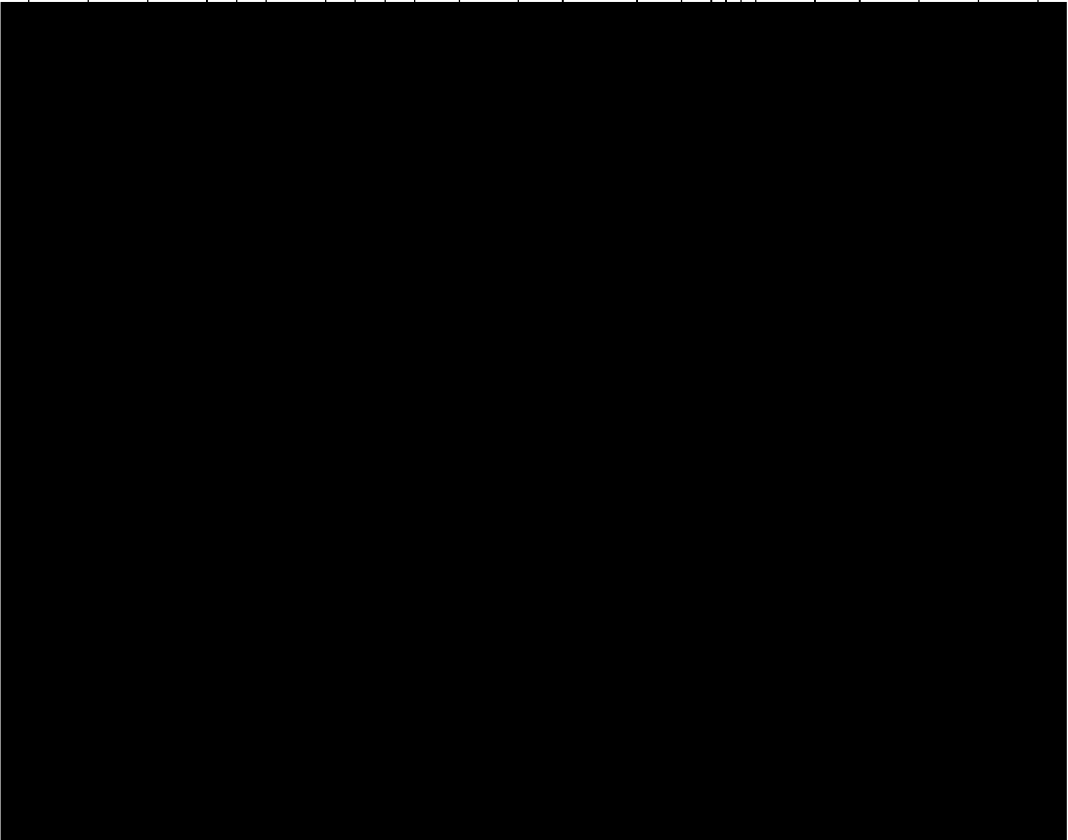




G05-F7D048	VALVE ASSEMBLY FOR A COMPRESSED GAS GUN	USA	ISSUED	11/150,002	JUN 10, 2005	Z006005823	JAN 12, 2006	7913679	
G05-F7D051	PAINTBALL LOADER BODY	USA	ISSUED	29/231,479	JUN 8, 2005			DS40047	
G05-F7D052	PAINTBALL PROJECTILE DROP	USA	ISSUED	10/453,122	JUN 3, 2003	Z004013856		7940310	
G05-F7D052.1	PAINTBALL PROJECTILE DROP	USA	ISSUED	11/594,564	MAR 20, 2006	Z006019154	AUG 31, 2006	7275531	
G05-F7D052.3	COMPRESSOR	USA	ISSUED	12/135,745	JUN 9, 2008	Z0090095274	AUG 16, 2009	7699046	
G05-F7D053.1	GAS GOVERNOR, SWITCH, GRIP, AND LINK PIN FOR PAINTBALL GUN	USA	ISSUED	11/352,639	FEB 13, 2006	Z0060162716	JUL 27, 2006	7945175	
G05-F7D053.2	GOVERNOR	USA	ISSUED	12/271,402	NOV 14, 2008	Z0090054981	MAR 12, 2009	8113189	
G05-F7D053.3	COMPRESSED GAS GUN HAVING GAS GOVERNOR	USA	ISSUED	13/370,674	FEB 10, 2012	Z010022775	SEP 13, 2012	8505925	
G05-F7D053.4	COMPRESSED GAS GUN HAVING REMOVABLE FIRING MECHANISM	USA	ISSUED	13/964,645	AUG 12, 2013	US-2014-002441-A1	JUL 24, 2014	9746279	
G05-F7D053.5	COMPRESSED GAS GUN	USA	ISSUED	15/688,286	AUG 28, 2017	US-2018-010675-A1	APR 19, 2018	10024626	
G05-F7D054.2	GAS GOVERNOR, SWITCH, GRIP, AND LINK PIN FOR PAINTBALL GUN	USA	ISSUED	12/168,411	JUL 7, 2008	Z0080264399	OCT 30, 2008	7921837	
G05-F7D055	NOVEL FIRING ASSEMBLY FOR A COMPRESSED GAS OPERATED LAUNCHING DEVICE	USA	ISSUED	11/054,693	FEB 23, 2005	Z0060005822	JAN 12, 2006	7159585	
G05-F7D061.1	FACE MASK AND GOGGLE SYSTEM	USA	ISSUED	11/437,170	MAY 19, 2006	Z0070055896	MAR 8, 2007	8011026	
G05-F7D061.2	FACE MASK AND GOGGLE SYSTEM	USA	ISSUED	13/224,951	SEP 2, 2011	Z013006266	MAR 15, 2012	8549672	
G05-F7D05.1	MAGNETIC DRIVE BYPASS SYSTEM FOR PAINTBALL LOADER	USA	ISSUED	11/648,588	OCT 11, 2006	Z0070137631	JUN 21, 2007	7832389	
G05-F7D05.3	MAGNETIC DRIVE BYPASS SYSTEM FOR PAINTBALL LOADER	USA	ISSUED	12/171,956	JUL 11, 2008	Z009013860	MAY 28, 2009	8251050	
G05-F7D09.2	BURIED ATTACHMENT FOR GAS GUN BARREL AND BARREL ATTACHMENT FOR A COMPRESSED GAS GUN	USA	ISSUED	11/478,814	JUN 30, 2006	Z0070017498	JAN 25, 2007	7661398	
G05-F7D12	SELF REGULATING VALVE ASSEMBLY	USA	ISSUED	29/243,671	NOV 29, 2005			DS61243	
G05-F7D19.1	PROTECTIVE MASK SYSTEM	USA	ISSUED	11/754,032	MAY 25, 2007	Z0080078971	APR 3, 2008	7712463	
G05-F7D19.2	PROTECTIVE MASK SYSTEM	USA	ISSUED	29/253,707	FEB 10, 2006			DS89211	
G05-F7D19.3	PROTECTIVE MASK	USA	ISSUED	29/270,432	JUN 14, 2010			D070388	
G05-F7D19.4	PROTECTIVE MASK	USA	ISSUED	29/488,569	APR 21, 2014			D801589	
G05-F7D09.1	PROTECTIVE MASK	USA	PENDING	29/623,659	OCT 26, 2017				
G05-F7D09	PROTECTIVE MASK	USA	ISSUED	10/956,384	OCT 14, 2004	Z0060081233	APR 20, 2005	7428989	
G05-F7D09.2	DEVICE FOR FEEDING BALLS INTO THE BALL CHAMBER OF A HANDGUN	USA	ISSUE	11/182,263	JUL 15, 2005	Z0070017494	JAN 25, 2007	7234456	
G05-F7D09.2	PROJECTILE CHAMBER OF A HANDGUN	USA	ISSUED	11/182,433	JUL 15, 2005	Z0060081234	APR 20, 2006	7222617	

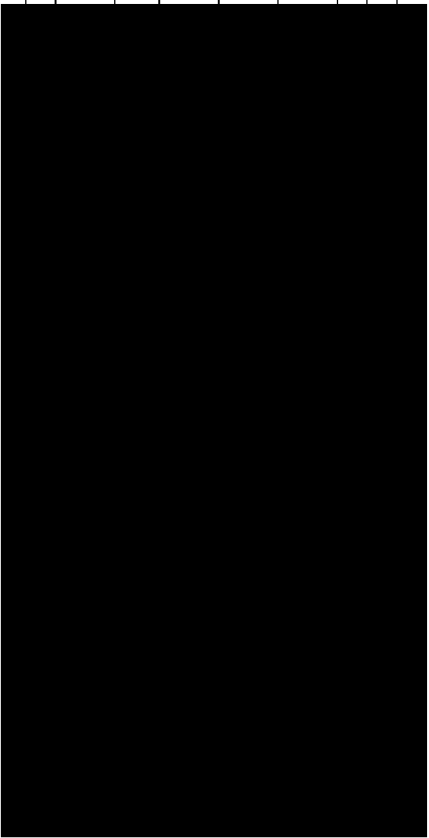


G05-F7080.1.1	PROCEDURE AND DEVICE FOR FEEDING BALLS INTO THE PROJECTILE CHAMBER OF A HANDGUN	USA	ISSUED	11/24/1996	AUG 20, 2007	Z0080141990	JUL 19, 2008	7770569	
G05-F7080.2	PROCEDURE AND DEVICE FOR FEEDING BALLS INTO THE PROJECTILE CHAMBER OF A HANDGUN	USA	ISSUED	12/353.023	AUG 9, 2010	Z0110029858	FEB 3, 2011	8408194	
G05-F7080.4	DEVICE FOR FEEDING BALLS INTO THE BALL CHAMBER OF A HANDGUN	USA	ISSUED	11/768.644	JUN 26, 2007	Z0070246479	OCT 25, 2007	8091541	
G05-F7080.5	BALLS AND FEEDING THEM INTO A PROJECTILE CHAMBER OF A GUN	USA	ISSUED	12/240.207	SEP 29, 2008	Z0090025720	JAN 29, 2009	8379392	
G05-F7082.1	MAGNETIC FORCE FEED PROJECTILE	USA	ISSUED	12/407.443	MAR 19, 2009			8402959	
G05-F7085	PISTOL BOLT FEED MECHANISM	USA	ISSUED	29/263.303	10/23/2006			D587285	
G05-F7084.1	PISTOL BOLT FEED BODY	USA	ISSUED	29/263.303	OCT 24, 2007			D587285	
G05-F7095	ANTI-JAM MECHANISM FOR A PISTOL BOLT FEEDER	USA	ISSUED	29/323.718	AUG 29, 2008			D586357	
G05-F7099.1	GUN AND POLYETHYLENE GLYCOL FILM SHEETS	USA	ISSUED	11/554.362	OCT 30, 2006	Z0070095240	MAY 9, 2007	8920918	
G05-F7100.1	SPRINGER BOX APPARATUS AND METHOD OF FORMING BI-LAMINAR PAINTBALL SHELL MATERIAL AND PAINTBALLS FOR USE WITH PAINTBALL GUN	USA	ISSUED	12/043.912	MAR 6, 2008	Z0080217812	SEP 11, 2008	8137598	
G05-F7109	BARREL ASSEMBLY WITH REMOVABLE BARREL INSERT FOR PNEUMATIC PAINT BALL GUN	USA	ISSUED	09/747.718	DEC 22, 2000	Z0020078616		6494195	
G05-F7109.1	BARREL INSERT FOR PNEUMATIC PAINTBALL GUN	USA	ISSUED	10/074.075	OCT 17, 2002	Z0030041849	MAR 6, 2003	6823857	
G05-F7109.2	BARREL ASSEMBLY WITH REMOVABLE BARREL INSERT FOR PNEUMATIC PAINTBALL GUN	USA	ISSUED	10/944.141	SEP 16, 2004	Z0050091901		7991759	
G05-F7110	PNEUMATIC ASSEMBLY FOR A PAINTBALL GUN	USA	ISSUED	10/114.915	APR 1, 2002	Z0030005918		6644295	
G05-F7110.1	PNEUMATIC ASSEMBLY FOR A PAINTBALL GUN	USA	ISSUED	10/888.469	OCT 17, 2003	Z0040038400	MAY 6, 2004	6810871	
G05-F7110.2	PNEUMATIC ASSEMBLY FOR A PAINTBALL GUN	USA	ISSUED	10/944.337	SEP 16, 2004	Z0050028802	FEB 10, 2005	6901923	
G05-F7111	PNEUMATIC ASSEMBLY FOR A PAINTBALL GUN	USA	ISSUED	10/695.049	OCT 27, 2003	Z0050115550	JUN 2, 2005	7185646	
G05-F7111.1	PNEUMATIC ASSEMBLY FOR A PAINTBALL GUN	USA	ISSUED	10/773.537	FEB 5, 2004	Z0050115554	JUN 2, 2005	7044119	
G05-F7111.2	PNEUMATIC ASSEMBLY FOR A PAINTBALL GUN	USA	ISSUED	11/376.690	MAR 14, 2006	Z0060157043	JUL 20, 2006	7617819	
G05-F7111.3	PNEUMATIC ASSEMBLY FOR A PAINTBALL GUN	USA	ISSUED	11/305.393	DEC 16, 2005	Z0060090739	MAY 4, 2006	7640925	
G05-F7111.4	PNEUMATIC ASSEMBLY FOR A PAINTBALL GUN	USA	ISSUED	11/376.630	MAY 14, 2006	Z0060207586	SEP 21, 2006	7640925	
G05-F7112	PNEUMATIC PAINTBALL GUN	USA	ISSUED	10/869.829	JUN 15, 2004	Z0060011188	JAN 19, 2006	7617820	



G05-PT112.1	PNEUMATIC PAINTBALL GUN	USA	ISSUED	11/7/76, 744	MAR 14, 2006	Z0060207587	SEP 21, 2006	7591262	
G05-PT112.2	PNEUMATIC PAINTBALL GUN	USA	ISSUED	11/056, 938	FEB 11, 2005	Z006021186	JUN 7, 2009	7556032	
G05-PT112.5	PNEUMATIC PAINTBALL GUN WITH VOLUME RESTRICTOR	USA	ISSUED	12/619, 527	NOV 16, 2009	Z0100202232	NOV 11, 2010	7666308	
G05-PT120	PNEUMATIC PAINTBALL GUN AND BOLT FOR PNEUMATIC PAINTBALL GUN	USA	ISSUED	10/753, 215	DEC 22, 2003	Z0050133014	JUN 23, 2005	7237544	
G05-PT122	BOLT FOR PNEUMATIC PAINTBALL GUN	USA	ISSUED	11/677, 521	FEB 21, 2007	Z0070209650	SEP 13, 2007	7461646	
G05-PT124	PAINTBALL GUN WITH REMOVABLE PNEUMATIC ASSEMBLY	USA	ISSUED	12/028, 618	FEB 8, 2008	Z0090199831	AUG 13, 2009	7690373	
G05-PT125	ADJUSTABLE FEED TUBE	USA	ISSUED	11/059, 599	JUN 26, 2005	Z0060202488	FEB 16, 2005	7762246	
G05-PT127	PAINTBALL GUN PNEUMATIC ASSEMBLY	USA	ISSUED	29/243, 368	NOV 22, 2005			D533898	
G05-PT128	PAINTBALL GUN CHAMBER BODY	USA	ISSUED	29/243, 370	NOV 22, 2005			D535709	
G05-PT128.1	CHAMBER	USA	ISSUED	29/065, 528	AUG 31, 2006			D544928	
G05-PT129	NON EYE CIRCUIT BOARD	USA	ISSUED	29/253, 167	JUN 31, 2006			D546297	
G05-PT130	NON SCANDIOD CIRCUIT BOARD	USA	ISSUED	29/253, 164	JAN 31, 2006			D548201	
G05-PT131	PAINTBALL GUN CHAMBER BODY	USA	ISSUED	29/242, 880	NOV 14, 2005			D542104	
G05-PT132	BOLT FOR A PAINTBALL GUN	USA	ISSUED	29/275, 896	JAN 9, 2007			D571415	
G05-PT133.1	PAINTBALL MARKER WITH SHOT BODY	USA	ISSUED	13/855, 231	MAR 15, 2013	US-2014-0206082-A1	JUN 31, 2014	8950387	
G05-PT133.2	COMPRESSED GAS GUN HAVING BUILT-IN INTERNAL PROJECTILE FEED MECHANISM	USA	ISSUED	14/617, 274	FEB 9, 2015	US-2015-0153134-A1	JUN 4, 2015	9518799	
G05-PT134.1	PAINTBALL GUN	USA	ISSUED	14/609, 958	JUN 20, 2014	US-2014-0378233-A1	DEC 25, 2014	9658027	
G05-PT135	COMPRESSED GAS GUN	USA	ISSUED	29/458, 711	JUN 21, 2013			D730999	
G05-PT141	PNEUMATICALLY POWERED PROJECTILE LAUNCHING DEVICE	USA	ISSUED	11/624, 895	JAN 19, 2007			7870852	
G05-PT141.1	PNEUMATICALLY POWERED PROJECTILE LAUNCHING DEVICE	USA	ISSUED	13/008, 725	JAN 18, 2011			8286621	
G05-PT142	PAINTBALL GUN	USA	ISSUED	29/228, 521	NOV 25, 2008			D593618	
G05-PT143	PAINTBALL GUN	USA	ISSUED	29/228, 523	NOV 25, 2008			D593619	
G05-PT144	PAINTBALL GUN	USA	ISSUED	29/252, 113	DEC 29, 2008			D593621	
G05-PT145	PAINTBALL GUN	USA	ISSUED	29/230, 115	DEC 29, 2008			D611345	
G05-PT146	PAINTBALL GUN	USA	ISSUED	29/228, 531	NOV 25, 2008			D593619	
G05-PT148	VALVE WITH BLOW BACK RESORR	USA	ISSUED	12/415, 936	MAR 31, 2009	US-2010-0242939-A1	SEP 30, 2010	8286622	
G05-PT149	SYSTEM FOR LOADING A PAINTBALL	USA	ISSUED	13/232, 915	SEP 14, 2011			8418862	
G05-PT150	PAINTBALL MARKER	USA	ISSUED	29/254, 467	FEB 22, 2006			D557754	
G05-PT151.1	PAINTBALL LOADER WITH HINGED SIDEWALL	USA	ISSUED	15/094, 595	AUG 8, 2016	US-2016-0288924-A1	OCT 13, 2016	9733042	
G05-PT154	ROTARY CONTAINER FOR PAINTBALL	USA	ISSUED	13/200, 181	SEP 20, 2011			8210159	
G05-PT155	STRUCTURE TENSION PAINTBALL AGITATOR WITH DEFLECTING ARMS AND DISPLACEMENT TIPS	USA	ISSUED	11/801, 331	MAY 9, 2007			7584220	
G05-PT157	PROJECTILE LOADER HAVING STRENGTHENED EXTERNAL BODY AND INTERNAL OPENING MECHANISM	USA	PENDING	62/940, 676	NOV 26, 2019				

G05 P1158	ACTIVE FEED PAINTBALL LOADER WITH REMOTE IMPELLER	USA	ISSUED	10/060,075	AUG 28, 2003				7021302	
G05 P1159	ACTIVE FEED PAINTBALL LOADER WITH REMOTE IMPELLER	USA	ISSUED	11/395,526	APR 3, 2006				7357129	
G05 P1160	COMPRESSED GAS GUN FRONT GUN HAVING BATTERY ACCESS PANEL	USA	ISSUED	16/182,270	NOV 6, 2018	US-2002-0141658-A1	MAY 7, 2020		10704559	JUN 2, 2020
G05 P1161	MAPPING PROJECTILE	USA	PENDING	62/731,159	SEP 14, 2018					
G05 P1162	PROJECTILE LOADER	USA	PENDING	29/778,908	DEC 30, 2019					
G05 P1163	COMPRESSED GAS PROJECTILE LAUNCHING DEVICES	USA	PENDING	63/085,750	SEP 30, 2020					
G05 P1164	PROJECTILE LAUNCHER AND LOADER	USA	PENDING	29/754,218	AUG 10, 2020					
G05 P1164, 11W	COMPRESSED GAS GUN HAVING BUILT-IN INTERNAL LOADER	Taiwan	ISSUED	10312331	JUN 20, 2014	201527709	JUN 16, 2015		1611159	JAN 11, 2018



**SCHEDULE A**

**PATENTS**

<b>Patent Information</b>	<b>Title</b>
Serial No. 29/189,748 Filing Date 9/9/03 <b>Pat. No. D579,200</b> <b>Issue Date 10/28/08</b>	CANISTER
Serial No. 29/221,969 Filing Date 1/24/05 <b>Pat. No. D542,863</b> <b>Issue Date 5/15/07</b>	REARWARD ANGLED PAINTBALL MARKER RECEIVER
Serial No. 29/253,813 Filing Date 2/13/06 <b>Pat. No. D559,923</b> <b>Issue Date 1/15/08</b>	MULTIPLE SLOT EXPANDED DIAMETER PAINTBALL MARKER BARREL
Serial No. 29/264,603 Filing Date 8/11/06 <b>Pat. No. D557,755</b> <b>Issue Date 12/18/07</b>	(CHARGER) BACK SIDE APERTURE, SLANT END BODY PAINTBALL MARKER
Serial No. 29/259,622 Filing Date 5/11/06 <b>Pat. No. D572,318</b> <b>Issue Date 7/1/08</b>	ROUND BACK, FLAT SIDE, TOP NOSE PAINTBALL HOPPER
Serial No. 29/260,782 Filing Date 5/31/06 <b>Pat. No. D567,302</b> <b>Issue Date 4/22/08</b>	(DELTA FORCE) UPPER STUB MOUNT ELBOW STYLE NARROWING PORT HOPPER BODY
Serial No. 29/260,783 Filing Date 5/31/06 <b>Pat. No. D564,047</b> <b>Issue Date 3/11/08</b>	(DELTA FORCE) RELIEVED EDGE APERTURE BODY AND FLEXING NECK LOADER LID
Serial No. 29/259,623 Filing Date 5/11/06 <b>Pat. No. D566,792</b> <b>Issue Date 4/15/08</b>	STRAIGHT TOP MOUNT FEEDNECK
Serial No. 29/259,620 Filing Date 5/11/06 <b>Pat. No. D566,791</b> <b>Issue Date 4/15/08</b>	SLANTED TOP MOUNT FEEDNECK
Serial No. 29/268,246 Filing Date 11/1/06 <b>Pat. No. D567,303</b> <b>Issue Date 4/22/08</b>	PAINTBALL HOPPER
Serial No. 29/272,170 Filing Date 2/1/07 <b>Pat. No. D571,414</b> <b>Issue Date 6/17/08</b>	EXPANDING TEXTURED NECK PAINTBALL TUBE
Serial No. 29/285,477 Filing Date 3/29/07 <b>Pat. No. D571,050</b> <b>Issue Date 6/10/08</b>	FACE MASK WITH SIDE STRIPS
Serial No. 29/285,478 Filing Date 3/29/07 <b>Pat. No. D570,552</b> <b>Issue Date 6/3/08</b>	FACE MASK WITH INWARD EXTENDING CANINES

Patent Information	Title
Serial No. 29/285,480 Filing Date 3/29/07 <b>Pat. No. D570,551</b> <b>Issue Date 6/3/08</b>	FACE MASK WITH EXTENDING TOOTHLIKE BLOCKS
Serial No. 29/285,476 Filing Date 3/29/07 <b>Pat. No. D570,550</b> <b>Issue Date 6/3/08</b>	FACEMASK INSERT WITH FRONT TOOTH BLOCKS AND SMILE LINE RIDGES
Serial No. 29/258,609 Filing Date 4/24/06 <b>Pat. No. D559,335</b> <b>Issue Date 1/8/08</b>	BIRD TAIL SWOOP TOP AND SLOTTED SIDE PAINTBALL MARKER
Serial No. 29/242,871 Filing Date 11/2/05 <b>Pat. No. D541,884</b> <b>Issue Date 5/1/07</b>	TEXTURED BARREL, ASCENDING BUBBLE BIRDTAIL BODY AND ASCENDING BUBBLE GRIP PAINTBALL MARKER
Serial No. 29/258,607 Filing Date 4/24/06 <b>Pat. No. D558,837</b> <b>Issue Date 1/1/08</b>	(BLACK MAGIC MARKER) FLAME SIDED POINT AND DROP TAIL PAINTBALL MARKER
Serial No. 11/801,331 Filing Date 5/9/07 <b>Pat. No. 7,854,220</b> <b>Issue Date 12/21/10</b>	STRETCHABLE TENSION PAINTBALL AGITATOR WITH DEFLECTING ARMS AND DISPLACEMENT TIPS
Serial No. 29/289,591 Filing Date 7/25/07 <b>Pat. No. D585,097</b> <b>Issue Date 1/20/09</b>	EXTENDING HANDLE AND DENTILE TOP AND BOTTOM BODIED PAINTBALL MARKER
Serial No. 29/289,590 Filing Date 7/25/07 <b>Pat. No. D571,868</b> <b>Issue Date 6/24/08</b>	CURVED ARM HOPPER CONNECTOR
Serial No. 29/289,589 Filing Date 7/25/07 <b>Pat. No. D593,617</b> <b>Issue Date 6/2/09</b>	TRIGGER CARTRIDGE
Serial No. 29/307,604 Filing Date 4/29/08 <b>Pat. No. D594,914</b> <b>Issue Date 6/23/09</b>	RIB TOP DASHED SIDE PAINTBALL MARKER (T STORM)
Serial No. 29/301,280 Filing Date 2/20/08 <b>Pat. No. D601,308</b> <b>Issue Date 9/29/09</b>	MANDIBLE MASK
Serial No. 12/378,082 Filing Date 2/11/09 <b>Pat. No. 7,686,006</b> <b>Issue Date 3/30/10</b>	AIR SYSTEM ATTACHMENT ON PAINTBALL MARKER
Serial No. 12/655,359 Filing Date 12/29/09 <b>Pat. No. 7,975,683</b> <b>Issue Date 7/12/11</b>	SPRING ACTION PAINTBALL MARKER
Serial No. 12/154,281 Filing Date 5/21/08 <b>Pat. No. 7,640,927</b> <b>Issue Date 1/5/10</b>	MULTIPLE FUNCTION PAINTBALL MARKER BOLT

Patent Information	Title
Serial No. 13/200,181 Filing Date 9/20/11 <b>Pat. No. 8,210,159</b> <b>Issue Date 7/3/12</b>	MULTIPLE EYE PAINTBALL LOADER MOTOR CONTROL