

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT3696990

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
COLT'S MANUFACTURING COMPANY LLC	01/13/2016
NEW COLT HOLDING CORP.	01/13/2016
COLT CANADA CORPORATION	01/13/2016
COLT'S MANUFACTURING IP HOLDING COMPANY LLC	01/13/2016
COLT CANADA IP HOLDING PARTNERSHIP	01/13/2016
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	CANTOR FITZGERALD SECURITIES
<b>Street Address:</b>	110 E. 59TH STREET, 7TH FLOOR
<b>City:</b>	NEW YORK
<b>State/Country:</b>	NEW YORK
<b>Postal Code:</b>	10022
<b>PROPERTY NUMBERS Total: 86</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	5896691
Patent Number:	5704153
Patent Number:	6000162
Patent Number:	5815973
Patent Number:	6237271
Patent Number:	6301815
Patent Number:	7698845
Patent Number:	8127481
Patent Number:	8584390
Patent Number:	7131228
Patent Number:	8640372
Patent Number:	8051595
Patent Number:	7775150
Patent Number:	8117958
Patent Number:	8505433
Patent Number:	7938055

PATENT

Property Type	Number
Patent Number:	7610844
Patent Number:	7934447
Patent Number:	8943948
Application Number:	12559047
Patent Number:	8631601
Application Number:	14840747
Patent Number:	8453364
Patent Number:	8336243
Patent Number:	8776420
Patent Number:	7654187
Patent Number:	8826798
Patent Number:	8047119
Patent Number:	8756847
Patent Number:	8245626
Patent Number:	8807011
Patent Number:	5945626
Patent Number:	5726377
Patent Number:	5827992
Patent Number:	6070352
Patent Number:	6792711
Patent Number:	7966761
Patent Number:	8245429
Patent Number:	8893607
Application Number:	14551354
Application Number:	12898610
Patent Number:	D674859
Application Number:	13444160
Application Number:	14968139
Application Number:	13462346
Application Number:	13524591
Application Number:	13524577
Patent Number:	D709581
Application Number:	13738208
Patent Number:	D719234
Patent Number:	8783160
Application Number:	14886793
Application Number:	29487543
Application Number:	14307315

Property Type	Number
PCT Number:	US2014042793
Application Number:	14312684
Application Number:	14330386
Application Number:	14335936
Patent Number:	8919025
Application Number:	14585157
Patent Number:	9052150
Patent Number:	7360478
Patent Number:	8156855
Patent Number:	8342071
Patent Number:	6775942
Application Number:	12688256
Application Number:	13765324
Application Number:	13372825
Patent Number:	8336438
Application Number:	13956582
Application Number:	14553955
Application Number:	13968882
Application Number:	14476210
Application Number:	14481542
PCT Number:	CA2014050837
PCT Number:	CA2013050598
PCT Number:	CA2014050854
PCT Number:	CA2014051006
Application Number:	14517334
Application Number:	62106394
Application Number:	62120302
PCT Number:	CA2015051369
Application Number:	62166427
Application Number:	14808535
Application Number:	13446362
Application Number:	14169685

#### CORRESPONDENCE DATA

Fax Number: (212)735-2000

*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: 212-735-2811

Email: [mrribando@skadden.com](mailto:mrribando@skadden.com)

**Correspondent Name:** SKADDEN, ARPS, SLATE, MEAGHER & FLOM  
**Address Line 1:** FOUR TIMES SQUARE  
**Address Line 4:** NEW YORK, NEW YORK 10036

**NAME OF SUBMITTER:** MONIQUE L. RIBANDO

**SIGNATURE:** /Monique L. Ribando/

**DATE SIGNED:** 01/14/2016

**Total Attachments: 28**

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## PATENT SECURITY AGREEMENT

This PATENT SECURITY AGREEMENT (this "Patent Security Agreement") is made this 13th day of January, 2016, by and among the Grantors listed on the signature pages hereof (collectively, jointly and severally, "Grantors" and each individually "Grantor"), and Cantor Fitzgerald Securities, in its capacity as agent for the Secured Parties (in such capacity, together with its successors and assigns in such capacity, "Agent").

### WITNESSETH:

WHEREAS, pursuant to that certain Third Lien Credit Agreement dated even date herewith (as amended, restated, supplemented, or otherwise modified from time to time, the "Credit Agreement") by and among Colt Holding Company LLC, a Delaware limited liability company ("Parent"), Colt Defense LLC, a Delaware limited liability company, Colt Canada Corporation, a Nova Scotia unlimited company, certain other affiliates and subsidiaries of Parent, the lenders party thereto as "Lenders" (such Lenders, together with their respective successors and assigns in such capacity, each, individually, a "Lender" and, collectively, the "Lenders") and Agent, the Lender Group has agreed to make certain financial accommodations available to Borrowers from time to time pursuant to the terms and conditions thereof; and

WHEREAS, the members of Lender Group are willing to make the financial accommodations to Borrowers as provided for in the Credit Agreement, but only upon the condition, among others, that the Grantors shall have executed and delivered to Agent, for the benefit of the Secured Parties, that certain Security Agreement, dated as of January 13, 2016 (including all annexes, exhibits or schedules thereto, as from time to time amended, restated, supplemented or otherwise modified, the "Security Agreement"; and

WHEREAS, pursuant to the Security Agreement, Grantors are required to execute and deliver to Agent, for the benefit of the Secured Parties, this Patent Security Agreement;

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor hereby agrees as follows:

1. DEFINED TERMS. All initially capitalized terms used but not otherwise defined herein have the meanings given to them in the Security Agreement or, if not defined therein, in the Credit Agreement.

2. GRANT OF SECURITY INTEREST IN PATENT COLLATERAL. Each Grantor hereby unconditionally grants, collaterally assigns, and pledges to Agent, for the benefit of each Secured Party, to secure the Secured Obligations, a continuing security interest (referred to in this Patent Security Agreement as the "Security Interest") in all of such Grantor's right, title and interest in and the power to transfer all rights, title and interest in and to the following, whether now owned or hereafter acquired or arising (collectively, the "Patent Collateral");

- a. all of its Patents including those referred to on Schedule I;

b. all divisionals, continuations, continuations-in-part, reissues, reexaminations, renewals, or extensions of the foregoing; and

c. all products and proceeds of the foregoing, including any claim by such Grantor against third parties for past, present or future infringement of any Patent or any Patent exclusively licensed under any Intellectual Property License, including the right to receive damages, or right to receive license fees, royalties, and other compensation under any Patent Intellectual Property License.

3. SECURITY FOR SECURED OBLIGATIONS. This Patent Security Agreement and the Security Interest created hereby secures the payment and performance of the Secured Obligations, whether now existing or arising hereafter. Without limiting the generality of the foregoing, this Patent Security Agreement secures the payment of all amounts which constitute part of the Secured Obligations and would be owed by Grantors, or any of them, to Agent, the other Secured Parties or any of them, whether or not they are unenforceable or not allowable due to the existence of an Insolvency Proceeding involving any Grantor.

4. SECURITY AGREEMENT. The Security Interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interests granted to Agent, for the benefit of each of the Secured Parties, pursuant to the Security Agreement. Each Grantor hereby acknowledges and affirms that the rights and remedies of Agent with respect to the Security Interest in the Patent Collateral made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. To the extent there is any inconsistency between this Patent Security Agreement and the Security Agreement, the Security Agreement shall control.

5. AUTHORIZATION TO SUPPLEMENT. If any Grantor shall obtain rights to any new patent application or issued patent or become entitled to the benefit of any patent application or patent for any divisional, continuation, continuation-in-part, reissue, or reexamination of any existing patent or patent application, the provisions of this Patent Security Agreement shall automatically apply thereto. Grantors hereby authorize Agent unilaterally to modify this Patent Security Agreement by amending Schedule I to include any such new patent rights of each Grantor. Notwithstanding the foregoing, no failure to so modify this Patent Security Agreement or amend Schedule I shall in any way affect, invalidate or detract from Agent's continuing security interest in all Collateral, whether or not listed on Schedule I.

6. COUNTERPARTS. This Patent Security Agreement may be executed in any number of counterparts and by different parties on separate counterparts, each of which, when executed and delivered, shall be deemed to be an original, and all of which, when taken together, shall constitute but one and the same Patent Security Agreement. Delivery of an executed counterpart of this Patent Security Agreement by telefacsimile or other electronic method of transmission shall be equally as effective as delivery of an original executed counterpart of this Patent Security Agreement. Any party delivering an executed counterpart of this Patent Security Agreement by telefacsimile or other electronic method of transmission also shall deliver an original executed counterpart of this Patent Security Agreement but the failure to deliver an

original executed counterpart shall not affect the validity, enforceability, and binding effect of this Patent Security Agreement.

7. CONSTRUCTION. This Patent Security Agreement is a Loan Document. Unless the context of this Patent Security Agreement clearly requires otherwise, references to the plural include the singular, references to the singular include the plural, the terms “includes” and “including” are not limiting, and the term “or” has, except where otherwise indicated, the inclusive meaning represented by the phrase “and/or”. The words “hereof”, “herein”, “hereby”, “hereunder”, and similar terms in this Patent Security Agreement refer to this Patent Security Agreement as a whole and not to any particular provision of this Patent Security Agreement. Section, subsection, clause, schedule, and exhibit references herein are to this Patent Security Agreement unless otherwise specified. Any reference in this Patent Security Agreement to any agreement, instrument, or document shall include all alterations, amendments, changes, extensions, modifications, renewals, replacements, substitutions, joinders, and supplements, thereto and thereof, as applicable (subject to any restrictions on such alterations, amendments, changes, extensions, modifications, renewals, replacements, substitutions, joinders, and supplements set forth herein). The words “asset” and “property” shall be construed to have the same meaning and effect and to refer to any and all tangible and intangible assets and properties, including cash, securities, ac-counts, and contract rights. Any reference herein to any Person shall be construed to include such Person’s successors and assigns. Any requirement of a writing contained herein shall be satisfied by the transmission of a Record.

8. THE VALIDITY OF THIS PATENT SECURITY AGREEMENT, THE CONSTRUCTION, INTERPRETATION, AND ENFORCEMENT HEREOF, AND THE RIGHTS OF THE PARTIES HERETO WITH RESPECT TO ALL MATTERS ARISING HEREUNDER OR RELATED HERETO SHALL BE DETERMINED UNDER, GOVERNED BY, AND CONSTRUED IN ACCORDANCE WITH THE LAWS OF THE STATE OF NEW YORK WITHOUT GIVING EFFECT TO THE CONFLICT OF LAWS PRINCIPLES.

9. THE PARTIES AGREE THAT ALL ACTIONS OR PROCEEDINGS ARISING IN CONNECTION WITH THIS PATENT SECURITY AGREEMENT SHALL BE TRIED AND LITIGATED ONLY IN THE STATE AND, TO THE EXTENT PERMITTED BY APPLICABLE LAW, FEDERAL COURTS LOCATED IN THE COUNTY OF NEW YORK, STATE OF NEW YORK; PROVIDED, HOWEVER, THAT ANY SUIT SEEKING ENFORCEMENT AGAINST ANY COLLATERAL OR OTHER PROPERTY MAY BE BROUGHT, AT AGENT’S OPTION, IN THE COURTS OF ANY JURISDICTION WHERE AGENT ELECTS TO BRING SUCH ACTION OR WHERE SUCH COLLATERAL OR OTHER PROPERTY MAY BE FOUND. AGENT AND EACH GRANTOR WAIVE, TO THE EXTENT PERMITTED UNDER APPLICABLE LAW, ANY RIGHT EACH MAY HAVE TO ASSERT THE DOCTRINE OF FORUM NON CONVENIENS OR TO OBJECT TO VENUE TO THE EXTENT ANY PROCEEDING IS BROUGHT IN ACCORDANCE WITH THIS SECTION 9.

10. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, AGENT AND EACH GRANTOR HEREBY WAIVE THEIR RESPECTIVE RIGHTS TO A JURY TRIAL OF ANY CLAIM OR CAUSE OF ACTION BASED UPON OR ARISING OUT OF THIS AGREEMENT OR ANY OF THE TRANSACTIONS CONTEMPLATED HEREIN,

INCLUDING CONTRACT CLAIMS, TORT CLAIMS, BREACH OF DUTY CLAIMS, AND ALL OTHER COMMON LAW OR STATUTORY CLAIMS. AGENT AND EACH GRANTOR REPRESENT THAT EACH HAS REVIEWED THIS WAIVER AND EACH KNOWINGLY AND VOLUNTARILY WAIVES ITS JURY TRIAL RIGHTS FOLLOWING CONSULTATION WITH LEGAL COUNSEL. IN THE EVENT OF LITIGATION, A COPY OF THIS PATENT SECURITY AGREEMENT MAY BE FILED AS A WRITTEN CONSENT TO A TRIAL BY THE COURT.

11. Notwithstanding anything herein to the contrary:

- a. the terms of this Patent Security Agreement, the Liens created by and granted to Agent pursuant to this Patent Security Agreement and the rights and remedies of the Lender Group hereunder are subject to the terms of the Intercreditor Agreement; and
- b. in the event of any conflict or inconsistency between the terms of the Intercreditor Agreement, on one hand, and the terms of this Patent Security Agreement or any other agreement, document or instrument from time to time delivered or entered into pursuant hereto, on the other hand, the terms of the Intercreditor Agreement shall govern and control.

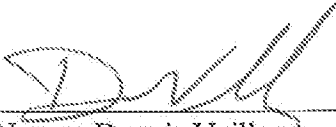
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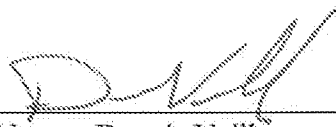
IN WITNESS WHEREOF, the parties hereto have caused this Patent Security Agreement to be executed and delivered as of the day and year first above written.

**GRANTORS:**


**COLT'S MANUFACTURING COMPANY LLC**

By:   
Name: Dennis Veilleux  
Title: President and Chief Executive Officer

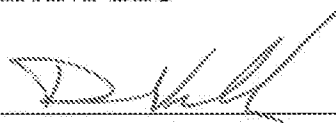
**NEW COLT HOLDING CORP.**

By:   
Name: Dennis Veilleux  
Title: President and Chief Executive Officer

**COLT CANADA CORPORATION**

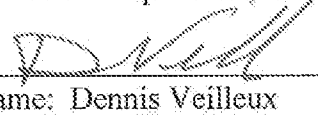
By:   
Name: Dennis Veilleux  
Title: President and Chief Executive Officer

**COLT'S MANUFACTURING IP HOLDING  
COMPANY LLC**

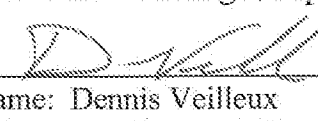
By:   
Name: Dennis Veilleux  
Title: President and Chief Executive Officer

**COLT CANADA IP HOLDING  
PARTNERSHIP**

By: Colt Canada Corporation, as a partner

By:   
Name: Dennis Veilleux  
Title: President and Chief Executive Officer

By: Colt Canada IP Holding Company, as a partner

By:   
Name: Dennis Veilleux  
Title: President and Chief Executive Officer

[Signature Page to Colt Patent Security Agreement]

CANTOR FITZGERALD SECURITIES,  
as Agent

By: 

Name: James Bond

Title: Chief Operating Officer



[Signature Page to Colt Patent Security Agreement]

**PATENT**  
**REEL: 037528 FRAME: 0665**

**SCHEDULE I**  
**TO**  
**PATENT SECURITY AGREEMENT**

PATENTS

**Colt's Manufacturing Company IP Holding Company LLC**

Patents and Patent Applications

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
UNITED STATES	FIREARM BATTERY AND CONTROL MODULE	09/119,320	5,896,691	7/20/1998	4/27/1999
UNITED STATES	FIREARM BATTERY AND CONTROL MODULE	685,347	5,704,153	7/23/1996	1/6/1998
UNITED STATES	COMPACT PISTOL	09/166,258	6,000,162	10/5/1998	12/14/1999
UNITED STATES	COMPACT PISTOL	745,045	5,815,973	11/7/1996	10/6/1998
UNITED STATES	FIREARM WITH SAFETY SYSTEM HAVING A COMMUNICATION PACKAGE	09/152,547	6,237,271	9/14/1998	5/29/2001
UNITED STATES	FIREARMS AND DOCKING STATION SYSTEM FOR LIMITING USE OF FIREARM	09/263,438	6,301,815	3/04/1999	10/16/2001
UNITED STATES	DOUBLE ACTION MODEL 1911 PISTOL	11/305,391	7,698,845	12/16/2005	4/20/2010
UNITED STATES	MODEL 1911 SEMIAUTOMATIC PISTOL THUMB SAFETY	11/861,625	8,127,481	9/26/2007	3/6/2012

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
UNITED STATES	PISTOL GRIP PANEL WITH VIBRATION DAMPENING STRUCTURE	13/726,288	8,584,390	12/24/2012	11/19/2013
CANADA	IMPROVED RIFLE	2612519	2612519	6/6/2006	1/27/2015
EUROPEAN PATENT CONVENTION	IMPROVED RIFLE	06784590.9 EP1893933		6/6/2006	
ISRAEL	IMPROVED M-4 RIFLE	188168	188168	12/16/2007	12/25/2012
ISRAEL	IMPROVED M-4 RIFLE	221773		6/6/2006	
SOUTH KOREA	IMPROVED RIFLE	2008-7001202	10-1358970	6/6/2006	1/28/2014
UNITED STATES	MODULAR FIREARM	11/154738	7131228	6/16/2005	11/7/2006
UNITED STATES	AUTOMATIC OR SEMI-AUTOMATIC RIFLE	13/291714	8640372	11/8/2011	2/4/2014
UNITED STATES	AUTOMATIC OR SEMI-AUTOMATIC RIFLE	11/352036	8051595	2/9/2006	11/8/2011
BELGIUM	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	08164505.3	1998135	2/7/2007	4/24/2013
GERMANY	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	08164505.3	60200703 0095.9	2/7/2007	4/24/2013
EUROPEAN PATENT CONVENTION	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	07866991.8	1984689	2/7/2007	8/20/2014

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
EUROPEAN PATENT CONVENTION	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	08164505.3	1998135	2/7/2007	4/24/2013
EUROPEAN PATENT CONVENTION	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	08164507.9		2/7/2007	
ITALY	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	08164505.3	1998135	2/7/2007	4/24/2013
UNITED STATES	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	11/672189	7775150	2/7/2007	8/17/2010
UNITED STATES	FIREARM WITH GAS OPERATING SYSTEM	13/103663	8117958	5/9/2011	2/21/2012
UNITED STATES	FIREARM WITH GAS OPERATING SYSTEM	13/398976	8505433	2/17/2012	8/13/2013
UNITED STATES	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	12/857189	7938055	8/16/2010	5/10/2011
BRAZIL	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	PI0515460-0		9/19/2005	
CANADA	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	2583412	2583412	9/19/2005	2/19/2013

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
EUROPEAN PATENT CONVENTION	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	05858155.4 EP1797389		9/19/2005	
ISRAEL	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	182002	182002	3/18/2007	11/1/2013
MEXICO	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	MX/a/2007/0 03286	281608	3/20/2007	12/2/2010
NORWAY	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	20071933		4/16/2007	
SINGAPORE	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	200701992-0	130752	9/19/2005	10/30/2009
UNITED STATES	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	11/231063	7610844	9/19/2005	11/3/2009
UNITED STATES	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	12/610854	7934447	11/2/2009	5/3/2011
UNITED STATES	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	13/100084	8943948	5/3/2011	2/3/2015
EUROPEAN PATENT CONVENTION	AUTOMATIC OR SEMIAUTOMATIC RIFLE WITH	08836412.0 EP2198235		10/6/2008	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
N	FOLDING CLAMSHELL BUTTSTOCK				
EUROPEAN PATENT CONVENTION	FIREARM HAVING A HYBRID INDIRECT GAS OPERATING SYSTEM	09813749.0 EP2335003		9/14/2009	
ISRAEL	AUTOMATIC OR SEMIAUTOMATIC RIFLE WITH FOLDING CLAMSHELL BUTTSTOCK	204747	204747	10/6/2008	10/1/2015
ISRAEL	FIREARM HAVING A HYBRID INDIRECT GAS OPERATING SYSTEM	211661		3/10/2011	
INDIA	FIREARM HAVING A HYBRID INDIRECT GAS OPERATING SYSTEM	2664/DELNP/2011		9/14/2009	
UNITED STATES	FIREARM HAVING A HYBRID INDIRECT GAS OPERATING SYSTEM	12/559047		9/14/2009	
UNITED STATES	AUTOMATIC OR SEMIAUTOMATIC RIFLE WITH FOLDING CLAMSHELL BUTTSTOCK	12/246452	8631601	10/6/2008	1/21/2014
UNITED STATES	FIREARM HAVING A HYBRID INDIRECT GAS	14/840747		8/31/2015	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	OPERATING SYSTEM				
UNITED STATES	FIREARM HAVING A REMOVABLE HAND GUARD	11/869676	8453364	10/9/2007	6/4/2013
UNITED STATES	FIREARM HAVING A REMOVABLE HAND GUARD	12/100268	8336243	4/9/2008	12/25/2012
UNITED STATES	FIREARM HAVING A REMOVABLE HAND GUARD	13/723583	8776420	12/21/2012	7/15/2014
UNITED STATES	FIREARM FIRE CONTROL SELECTOR	10/836443	7654187	4/30/2004	2/2/2010
UNITED STATES	FIREARM FIRE CONTROL SELECTOR	13/286703	8826798	11/1/2011	9/9/2014
UNITED STATES	FIREARM FIRE CONTROL SELECTOR	12/697776	8047119	2/1/2010	11/1/2011
UNITED STATES	FIREARM FIRE CONTROL SELECTOR	11/351631	8756847	2/9/2006	6/24/2014
EUROPEAN PATENT CONVENTION	FIREARM HAVING A DIRECT GAS IMPINGEMENT OPERATING SYSTEM	09813654.2 EP2335004		9/11/2009	
INDIA	FIREARM HAVING A DIRECT GAS IMPINGEMENT OPERATING SYSTEM	2663/DELNP/2011		9/11/2009	
UNITED STATES	FIREARM HAVING A DIRECT GAS IMPINGEMENT OPERATING	12/557815	8245626	9/11/2009	8/21/2012



<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	SYSTEM				
UNITED STATES	FIREARM HAVING A DIRECT GAS IMPINGEMENT OPERATING SYSTEM	13/589591	8807011	8/20/2012	8/19/2014
UNITED STATES	GAS OPERATED FIREARM WITH CLAMP ON GAS BLOCK	08/925960	5945626	9/9/1997	8/31/1999
UNITED STATES	GAS OPERATED FIREARM	08/670661	5726377	6/19/1996	3/10/1998
UNITED STATES	GAS OPERATED FIREARM	08/957140	5827992	10/24/1997	10/27/1998
UNITED STATES	FIREARM MAGAZINE CARTRIDGE CONVERTER	09/190693	6070352	11/12/1998	6/6/2000
UNITED STATES	FIREARM ADAPTER RAIL SYSTEM	10/174225	6792711	6/17/2002	9/21/2004
EUROPEAN PATENT CONVENTION	AUTOMATIC OR SEMIAUTOMATIC RIFLE WITH FOLDING STOCK	07873739.2	2069705	10/9/2007	1/14/2015
BELGIUM	AUTOMATIC OR SEMIAUTOMATIC RIFLE WITH FOLDING STOCK	07873739.2	2069705	10/9/2007	1/14/2015
GERMANY	AUTOMATIC OR SEMIAUTOMATIC RIFLE WITH FOLDING STOCK	07873739.2	Not Yet Available	10/9/2007	1/14/2015
ITALY	AUTOMATIC OR SEMIAUTOMATIC RIFLE WITH FOLDING STOCK	07873739.2	2069705	10/9/2007	1/14/2015

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
UNITED STATES	AUTOMATIC OR SEMIAUTOMATIC RIFLE WITH FOLDING STOCK	11/869679	7966761	10/9/2007	6/28/2011
UNITED STATES	AUTOMATIC OR SEMIAUTOMATIC RIFLE WITH FOLDING STOCK	13/170159	8245429	6/27/2011	8/21/2012
UNITED STATES	TRIGGER AND HAMMER FOR AUTOMATIC AND SEMI-AUTOMATIC RIFLES	12/898474	8893607	10/5/2010	11/25/2014
UNITED STATES	TRIGGER AND HAMMER FOR AUTOMATIC AND SEMI-AUTOMATIC RIFLES	14/551354		11/24/2014	
CANADA	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	2776379		10/5/2010	
CHINA	FIREARM	20113031071 2.0	ZL201130310712.0	9/2/2011	6/6/2012
EUROPEAN COMMUNITY	FIREARM	001845157-0006	001845157-0006	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845157-0001	001845157-0001	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845322-0001	001845322-0001	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845322-0002	001845322-0002	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845157-0002	001845157-0002	4/4/2011	4/4/2011

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
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EUROPEAN COMMUNITY	FIREARM	001845157-0003	001845157-0003	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845157-0004	001845157-0004	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845157-0005	001845157-0005	4/4/2011	4/4/2011
EUROPEAN PATENT CONVENTION	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	10822559.0 EP2486362		10/5/2010	
ISRAEL	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	218857		3/27/2012	
INDIA	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	2924/DELNP/2012		10/5/2010	
SINGAPORE	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	201202436-0	179822	10/5/2010	1/20/2015
TAIWAN	CONVERTIBLE AUTOMATIC OR SEMI-AUTOMATIC RIFLE	99133649 TW201131134		10/4/2010	
UNITED STATES	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	12/898610 US2012167433		10/5/2010	
UNITED STATES	FIREARM	29/386652	D674859	3/3/2011	1/22/2013

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
UNITED STATES	MODULAR FIREARM	13/444160 US2012297656		4/11/2012	
UNITED STATES	MODULAR FIREARM	14/968139		12/14/2015	
UNITED STATES	MODULAR RAIL SYSTEM AND FIREARM WITH MODULAR RAIL SYSTEM	13/462346 US2012297970		5/2/2012	
UNITED STATES	EXTRACTOR AND BOLT FOR A FIREARM	13/446362 US2012266512		4/13/2012	
UNITED STATES	LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH LOCKING FRONT SIGHT	13/524591		6/15/2012	
UNITED STATES	GAS REGULATOR FOR A FIREARM AND FIREARM WITH GAS REGULATOR	13/524577 US2013174721		6/15/2012	
UNITED STATES	FIREARM	29/395828	D709581	4/5/2012	7/22/2014
UNITED STATES	MODULAR UPPER RECEIVER AND FIREARM WITH MODULAR UPPER RECEIVER	13/738208 US2014075804		1/10/2013	
UNITED STATES	FIREARM	29/458310	D719234	6/18/2013	12/9/2014
SOUTH KOREA	IMPROVED RIFLE	2013-7016032	10-1564570	6/6/2006	10/26/2015
UNITED STATES	FIREARM WITH GAS OPERATING SYSTEM	13/964664	8783160	8/12/2013	7/22/2014

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
ISRAEL	MODULAR FIREARM	228814		4/12/2012 (National Stage in Israel Entered on 10/10/2013 )	
INDIA	MODULAR FIREARM	9071/DELNP /2013 IN09071DN 2013		4/12/2012 (National Stage in India Entered on 10/21/2013 )	
SINGAPORE	MODULAR FIREARM	201307630-2 SG194181		4/12/2012 (National Stage in Singapore Entered on 10/10/2013 )	
ISRAEL	IMPROVED EXTRACTOR AND BOLT FOR A FIREARM	228815		4/13/2012 (National Stage in Israel Entered on 10/10/2013 )	
INDIA	IMPROVED EXTRACTOR AND BOLT FOR A FIREARM	9072/DELNP /2013 IN09072DN2 013		4/13/2012 (National Stage in India Entered on 10/21/2013 )	
SINGAPORE	IMPROVED EXTRACTOR AND BOLT FOR	201307628-6		4/13/2012 (National Stage in Singapore	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	A FIREARM	SG194180		Entered on 10/10/2013 )	
CANADA	MODULAR FIREARM	2833130		4/12/2012 (National Stage in Canada Entered on 10/10/2013 )	
EUROPEAN PATENT CONVENTION	MODULAR FIREARM	12804942.6 EP2697593		4/12/2012 (National Stage in Europe Entered on 10/10/2013 )	
SINGAPORE	MODULAR RAIL SYSTEM AND FIREARM WITH MODULAR RAIL SYSTEM	201308066-8 SG194713		5/2/2012 (National Stage in Singapore Entered on 10/30/2013 )	
EUROPEAN PATENT CONVENTION	MODULAR RAIL SYSTEM AND FIREARM WITH MODULAR RAIL SYSTEM	12779599.5 EP2705323		5/2/2012 (National Stage in Europe Entered on 10/29/2013 )	
INDIA	MODULAR RAIL SYSTEM AND FIREARM WITH MODULAR RAIL SYSTEM	10013/DELN P/2013		5/2/2012 (National Stage in India Entered on 10/29/2013 )	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
				)	
SOUTH KOREA	MODULAR RAIL SYSTEM AND FIREARM WITH MODULAR RAIL SYSTEM	2013-7031687 KR20140022906		5/2/2012 (National Stage in South Korea Entered on 10/30/2013)	
EUROPEAN PATENT CONVENTION	LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH LOCKING FRONT SIGHT	12800751.5 EP2721364		6/15/2012 (National Stage in Europe Entered on 12/4/2013)	
INDIA	LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH LOCKING FRONT SIGHT	11026/DELN P/2013		6/15/2012 (National Stage in India Entered on 12/4/2013)	
INDIA	GAS REGULATOR FOR A FIREARM AND FIREARM WITH GAS REGULATOR	11025/DELN P/2013 IN11025DN2013		6/15/2012 (National Stage in India Entered on 12/23/2013)	
SOUTH KOREA	LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH LOCKING FRONT SIGHT	2014-7001015 KR20140034911		6/15/12 (National Stage in South Korea Entered on 12/4/2013)	
SOUTH KOREA	GAS REGULATOR FOR A FIREARM AND FIREARM	2014-7001017 KR20140071		6/15/12 (National Stage in South	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	WITH GAS REGULATOR	319		Korea Entered on 12/4/2013)	
SINGAPORE	LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH LOCKING FRONT SIGHT	201309333-1		6/15/2012 (National Stage in Singapore Entered on 12/4/2013)	
SINGAPORE	GAS REGULATOR FOR A FIREARM AND FIREARM WITH GAS REGULATOR	201309336-4		6/15/2012 (National Stage in Singapore Entered on 12/4/13)	
EUROPEAN PATENT CONVENTION	GAS REGULATOR FOR A FIREARM AND FIREARM WITH GAS REGULATOR	12846721.4 EP2721362		6/15/2012 (National Stage in Europe Entered on 12/5/2013)	
EUROPEAN PATENT CONVENTION	FIREARM	002371609-001	002371609-0001	12/17/2013	12/17/2013
EUROPEAN PATENT CONVENTION	FIREARM	002371609-002	002371609-0002	12/17/2013	12/17/2013
EUROPEAN PATENT CONVENTION	FIREARM	002371609-003	002371609-0003	12/17/2013	12/17/2013
CANADA	IMPROVED EXTRACTOR AND BOLT FOR	2833160		4/13/2012 (National Stage in Canada	



<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	A FIREARM			Entered on 10/10/2013 )	
EUROPEAN PATENT CONVENTION	IMPROVED EXTRACTOR AND BOLT FOR A FIREARM	12770592.9 EP2697594		4/13/2012 (National Stage in Europe Entered on 10/10/2013 )	
ITALY	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	07866991.8	1984689	2/7/2007	8/20/2014
GERMANY	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	07866991.8	1984689	2/7/2007	8/20/2014
BELGIUM	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	07866991.8	1984689	2/7/2007	8/20/2014
SOUTH KOREA	IMPROVED RIFLE	2014-7010326	10-1547456	6/6/2006	8/20/2015
UNITED STATES	AUTOMATIC OR SEMI-AUTOMATIC RIFLE	14/169685 US2014318362		1/31/2014	
UNITED STATES	AUTOMATIC OR SEMI-AUTOMATIC RIFLE	14/886793		10/19/2015	
UNITED STATES	FIREARM	29/487543		4/9/2014	
UNITED STATES	FIREARM	14/307315		6/17/2014	
WIPO	FIREARM	PCT/US14/0		6/17/2014	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
		42793			
UNITED STATES	FIREARM FIRE CONTROL SELECTOR	14/312684		6/23/2014	
UNITED STATES	FIREARM HAVING A REMOVABLE HAND GUARD	14/330386		7/14/2014	
UNITED STATES	FIREARM WITH GAS OPERATING SYSTEM	14/335936		7/20/2014	
SINGAPORE	FIREARM HAVING A HYBRID INDIRECT GAS OPERATING SYSTEM	201306894-5 SG193880		9/14/2009	
UNITED STATES	FIREARM HAVING A REMOVABLE HAND GUARD	13/908529	8919025	6/3/2013	12/30/2014
UNITED STATES	FIREARM HAVING A REMOVABLE HAND GUARD	14/585157		12/29/2014	
SINGAPORE	FIREARM HAVING A DIRECT GAS IMPINGEMENT OPERATING SYSTEM	201306895-2 SG193881		9/11/2009	
EUROPE	MODULAR UPPER RECEIVER AND FIREARM WITH MODULAR UPPER RECEIVER	13736241.4 EP2820370		1/10/2013	
UNITED STATES	FIREARM TRIGGER MECHANISM, FIREARM AND	13/836458	9052150	3/15/2013	6/9/2015

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	METHOD OF CONTROLLING A RATE OF THE FIREARM				

**Colt Canada IP Holding Partnership**  
**Patents and Patent Applications**

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
CANADA	PROJECTILE LAUNCHER CONVERTIBLE FOR LEFT OR RIGHT HAND OPERATION	2521935	2521935	9/30/2005	5/17/2011
UNITED STATES	PROJECTILE LAUNCHER CONVERTIBLE FOR LEFT OR RIGHT HAND OPERATION	11/239209	7360478	9/30/2005	4/22/2008
UNITED STATES	FIREARM ATTACHABLE BULLET TRAP	12/436464	8156855	5/6/2009	4/17/2012
AUSTRALIA	FIREARM FLASH SUPPRESSOR	2009202048	2009202048	5/22/2009	10/27/2011
CANADA	FIREARM FLASH SUPPRESSOR	2666528	2666528	5/21/2009	9/25/2012
UNITED STATES	FIREARM FLASH SUPPRESSOR	12/470104	8342071	5/21/2009	1/1/2013
CANADA	ACCESSORY RAIL MOUNT ADAPTER FOR RIFLES AND CARBINES	2413357	2413357	11/29/2002	5/15/2007
UNITED STATES	ACCESSORY RAIL MOUNT ADAPTER FOR RIFLES AND CARBINES	10/305967	6775942	11/29/2002	8/17/2004
CANADA	A RAIL FOR	2787144		1/15/2010	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	INDUCTIVELY POWERING FIREARM ACCESSORIES				
EUROPEAN PATENT CONVENTION	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	10842787.3 P2524420		1/15/2010	
SINGAPORE	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	1020150029 5Q		1/15/2015	
UNITED STATES	RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	12/688256		1/15/2010	
UNITED STATES	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	13/765324		2/12/2013	
UNITED STATES	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	13/372825		2/14/2012	
CANADA	ELECTRO-MECHANICAL FIREARM TRIGGER MECHANISM	2701446		4/26/2010	
UNITED STATES	ELECTRO-MECHANICAL FIREARM TRIGGER MECHANISM	12/767366	8336438	4/26/2010	12/25/2012
WIPO	APPARATUS AND METHOD FOR	PCT/CA13/0		8/1/2013	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	POWERING AND NETWORKING A RAIL OF A FIREARM	50598 WO1402627 8			
UNITED STATES	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13/956582 US20150204 27		8/1/2013	
UNITED STATES	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	14/553955		11/25/2014	
SINGAPORE	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	201306140-3 SG192749		2/14/2012 (National Stage in Singapore Entered on 8/14/2013)	
AUSTRALIA	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	2012218790		2/14/2012 (National Stage in Australia Entered on 8/15/2013)	
CANADA	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	2827101		2/14/2012 (National Stage in Canada Entered on 8/09/2013)	
EUROPEAN PATENT CONVENTION	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A	12747770.1 EP2676097		2/14/2012 (National Stage in Europe Entered on 8/23/2013)	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	FIREARM				
NEW ZEALAND	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	614209	614209	2/14/2012 (National Stage in New Zealand Entered on 8/16/2013)	11/3/2015
NEW ZEALAND	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	709884		7/9/2015	
UNITED STATES	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13/968882 US2014047754		8/16/2013	
AUSTRALIA	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	2013302265		8/1/2013 (National Stage in Australia Entered on 2/16/2015)	
EUROPE	APPARTUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13829390.7 EP2885595		8/1/2013 (National Stage in Europe Entered on 3/10/2015)	
CANADA	APPARTUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	2881982		8/1/2013 (National Stage in Canada Entered on 2/13/2015)	
SINGAPORE	APPARTUS AND METHOD FOR POWERING AND NETWORKING A	1120150109 4X		8/1/2013 (National Stage Entered in Singapore	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	RAIL OF A FIREARM			on 2/12/2015)	
WIPO	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	PCT/CA2014/050837		9/3/2014	
UNITED STATES	NETWORKED BATTLE SYSTEM OR FIREARM	14/476210 US2015300786		9/3/2014	
UNITED STATES	NETWORKED BATTLE SYSTEM OR FIREARM	14/481542		9/9/2014	
WIPO	A NETWORKED BATTLE SYSTEM OR FIREARM	PCT/CA14/050854 WO15048889		9/9/2014	
WIPO	A NETWORKED BATTLE SYSTEM OR FIREARM	PCT/CA14/051006 WO15154161		10/17/2014	
UNITED STATES	NETWORKED BATTLE SYSTEM OR FIREARM	14/517334 US2015285599		10/17/2014	
UNITED STATES	NETWORKED BATTLE SYSTEM OR FIREARM	62/106394		1/22/2015	
UNITED STATES	NETWORKED BATTLE SYSTEM OR FIREARM	62/120302		2/24/2015	
UNITED STATES	A NETWORKED BATTLE SYSTEM OR FIREARM	Not Yet Available		12/23/2015	
WIPO	A SENSOR PACK FOR FIREARM	PCT/CA2015/051369		12/23/2015	
UNITED STATES	A NETWORKED BATTLE SYSTEM WITH HEADS UP DISPLAY	62/166427		5/26/2015	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
UNITED STATES	A NETWORKED BATTLE SYSTEM OR FIREARM	14/808535		7/24/2015	
CANADA	FIREARMS SUPPRESSOR AND METHOD OF OPERATION	2913248		11/23/2015	