

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6722747

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
CANTOR FITZGERALD SECURITIES	05/21/2021
RECEIVING PARTY DATA	
Name:	COLT'S MANUFACTURING COMPANY LLC
Street Address:	545 NEW PARK AVENUE
City:	WEST HARTFORD
State/Country:	CONNECTICUT
Postal Code:	06110
Name:	NEW COLT HOLDING CORP.
Street Address:	545 NEW PARK AVENUE
City:	WEST HARTFORD
State/Country:	CONNECTICUT
Postal Code:	06110
Name:	COLT CANADA CORPORATION
Street Address:	1036 WILSON AVENUE
City:	KITCHENER, ONTARIO
State/Country:	CANADA
Postal Code:	NC2 1J3
Name:	COLT'S MANUFACTURING IP HOLDING COMPANY LLC
Street Address:	545 NEW PARK AVENUE
City:	WEST HARTFORD
State/Country:	CONNECTICUT
Postal Code:	06110
Name:	COLT CANADA IP HOLDING PARTNERSHIP
Street Address:	1036 WILSON AVENUE
City:	KITCHENER, ONTARIO
State/Country:	CANADA
Postal Code:	NC2 1J3
PROPERTY NUMBERS Total: 70	

Property Type	Number
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 Number:	7610844
Patent Number:	7934447
Patent Number:	8943948
Patent Number:	9243856
Patent Number:	8631601
Patent Number:	10215514
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:	6792711
Patent Number:	7966761
Patent Number:	8245429
Patent Number:	8893607
Patent Number:	9803945
Patent Number:	9823031
Patent Number:	D674859
Patent Number:	9459060
Patent Number:	10101101
Patent Number:	9404714
Patent Number:	10393481
Patent Number:	9410755
Patent Number:	9389034

Property Type	Number
Patent Number:	10345061
Patent Number:	10288368
Patent Number:	D709581
Patent Number:	9383164
Patent Number:	D719234
Patent Number:	8783160
Patent Number:	9279632
Patent Number:	9612072
Patent Number:	9404694
Patent Number:	10520269
Patent Number:	9562733
Patent Number:	9482485
Patent Number:	8919025
Patent Number:	9228799
Patent Number:	9052150
Patent Number:	10697725
Patent Number:	7360478
Patent Number:	8156855
Patent Number:	8342071
Patent Number:	6775942
Patent Number:	9823043
Patent Number:	9879941
Patent Number:	9891023
Patent Number:	8336438
Patent Number:	9921028
Patent Number:	10060705
Patent Number:	9897411
Patent Number:	10477618
Patent Number:	10337834
Patent Number:	10470010
Patent Number:	10477619
Patent Number:	10126083

CORRESPONDENCE DATA

Fax Number: (860)286-0115

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: 8602862929

Email: usptopatentmail@cantorcolburn.com

Correspondent Name: CANTOR COLBURN LLP
Address Line 1: 20 CHURCH STREET 22ND FLOOR
Address Line 4: HARTFORD, CONNECTICUT 06103

NAME OF SUBMITTER: CHRISTOPHER C. BOEHM

SIGNATURE: /ChristopherCBoehm/

DATE SIGNED: 05/21/2021

Total Attachments: 35

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RELEASE OF SECURITY INTEREST IN PATENT COLLATERAL

THIS RELEASE OF SECURITY INTEREST IN PATENT COLLATERAL (“Release”) is made and effective as of May 21, 2021 (“Effective Date”) and is granted by **Cantor Fitzgerald Securities**, as trustee and collateral agent for the Secured Parties (in such capacities, together with successors and assigns in such capacities, the “Agent”), in favor of **Colt’s Manufacturing Company LLC**, a Delaware limited liability company, having an office at 545 New Park Avenue West Hartford, CT 06110; **New Colt Holding Corp.**, a corporation organized and existing under the laws of the State of Delaware, United States of America, with offices and a place of business located at 545 New Park Avenue, West Hartford, Connecticut 06110; **Colt Canada Corporation**, a corporation organized and existing under the laws of Nova Scotia, Canada, with offices and a principal place of business located at 1036 Wilson Avenue, Kitchener, Ontario NC2 1J3, Canada; **Colt’s Manufacturing IP Holding Company LLC**, a limited liability company organized and existing under the laws of the State of Delaware, United States of America, with offices and a place of business located at 545 New Park Avenue, West Hartford, Connecticut 06110; and **Colt Canada IP Holding Partnership**, a partnership formed under the laws of the Province of Nova Scotia, with offices and a place of business located at 1036 Wilson Avenue, Kitchener, Ontario NC2 1J3, Canada (the “Grantors”);.

WHEREAS, the Grantors executed and delivered to the Agent that certain Patent Security Agreement, dated as of January 13, 2016 by and among Grantors and Agent (including all annexes, exhibits or schedules thereto, and as from time to time amended, restated, supplemented or otherwise modified, the “Patent Security Agreement”).

WHEREAS, pursuant to the Patent Security Agreement, Agent, for the benefit of each Secured Party, is the holder of a continuing security interest in all of Grantors’ right, title and interest in, to and under all Patent Collateral, including, without limitation, the Patents listed on Schedule I pursuant to the Patent Security Agreement (as from time to time amended, restated, supplemented or otherwise modified).

WHEREAS, the Patent Security Agreement was recorded with the United States Patent and Trademark Office at Reel 037528, Frame 0656 on January 14, 2016.

WHEREAS, Grantors have requested that the Agent enter into this Release in order to effectuate, evidence and record the release, termination and reassignment to the applicable Grantor having granted a security interest in such collateral of any and all right, title and interest the Agent and the Secured Parties may have in the Patent Collateral pursuant to the Patent Security Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantors and Agent agree as follows:

1. All initially capitalized terms used but not otherwise defined herein have the meanings given to them in the Patent Security Agreement.

2. Agent, on behalf of itself and the Secured Parties, their successors, legal representatives and assigns, hereby terminates the Patent Security Agreement and forever unconditionally, expressly and irrevocably releases, terminates and discharges all security interests that Agent and the Secured Parties have pursuant to the Patent Security Agreement in, to and under the Patent Collateral, including, without limitation, the Patents listed in **Schedule 1** hereto, all divisionals, continuations, continuations-in-part, reissues, reexaminations or extensions of the foregoing; and all products and proceeds (as that term is defined in the Uniform Commercial Code of New York) of the foregoing, all without recourse, warranty or representation of any kind other than in connection with Agent's right to release all such security interests on behalf of itself and the Secured Parties, their successors, legal representatives and assigns.

3. Agent hereby authorizes and requests (a) the Commissioner of Patents and Trademarks to record this Release in the United States Patent and Trademark Office with regard to the Patent Security Agreement and the Patent Collateral; (b) the Commissioner of Patents to record this Release in the Canadian Intellectual Property Office with regard to the Patent Security Agreement and the Patent Collateral and (c) any other state, federal and/or foreign government agency to record this Release with regard to the Patent Security Agreement and the Patent Collateral.

4. Agent agrees, at the Grantors' expense, to take all further actions, and provide to the Grantors and their successors, assigns and legal representatives all such cooperation and assistance, including, without limitation, the execution and delivery of any and all further documents or other instruments, as the Grantors and their successors, assigns and legal representatives may reasonably request in order to confirm, effectuate or record this Release.

5. This Release and any claim, controversy, dispute or cause of action (whether in contract or tort or otherwise) based upon, arising out of or relating to this Release and the transactions contemplated hereby shall be governed by, and construed in accordance with, the laws of the United States and the State of New York, without giving effect to any choice or conflict of law provision or rule (whether of the State of New York or any other jurisdiction).

6. This Release may be executed in multiple counterparts, each of which shall be deemed an original, with the same effect as if the signatures thereto and hereto were upon the same instrument.

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IN WITNESS WHEREOF, the Agent has caused this Release of Security Interest in Patent Collateral to be executed by their duly authorized representative as of the Effective Date.

CANTOR FITZGERALD SECURITIES
solely in its capacities as trustee and collateral agent
for the Secured Parties

By:

Name:

Title:

DocuSigned by:

James Buccola

B733667B2E8943A

James Buccola

Head of Fixed Income



(Colt)

[Signature Page to Patent Release (Third Lien Credit Agreement)]

PATENT
REEL: 056324 FRAME: 0929

SCHEDULE 1**Colt's Manufacturing 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	DOUBLE ACTION MODEL 1911 PISTOL	11/305391	7698845	12/16/2005	4/20/2010
UNITED STATES	MODEL 1911 SEMIAUTOMATIC PISTOL THUMB SAFETY	11/861625	8127481	9/26/2007	3/6/2012
UNITED STATES	PISTOL GRIP PANEL WITH VIBRATION DAMPENING STRUCTURE	13/726288	8584390	12/24/2012	11/19/2013
ISRAEL	IMPROVED RIFLE	188168	188168	6/6/2006	12/25/2012
ISRAEL	IMPROVED M-4 RIFLE	221773	221773	6/6/2006	5/1/2017
SOUTH KOREA	IMPROVED RIFLE	2008-7001202	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	08164505.3	60200703 0095.9	2/7/2007	4/24/2013

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	RECEIVER				
EUROPEAN PATENT CONVENTIO N	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	07866991.8	1984689	2/7/2007	8/20/2014
EUROPEAN PATENT CONVENTIO N	LAW ENFORCEMENT CARBINE WITH ONE PIECE RECEIVER	08164505.3	1998135	2/7/2007	4/24/2013
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
EUROPEAN PATENT CONVENTIO N	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	05858155.4	1797389	9/19/2005	10/26/2016
ISRAEL	FIREARM HAVING AN INDIRECT GAS	182002	182002	9/19/2005	11/1/2013

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	OPERATING SYSTEM				
MEXICO	FIREARM HAVING AN INDIRECT GAS OPERATING SYSTEM	MX/a/2007/003286	281608	9/19/2005	12/2/2010
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 FOLDING CLAMSHELL BUTTSTOCK	08836412.0		10/6/2008	
EUROPEAN PATENT CONVENTION	FIREARM HAVING A HYBRID INDIRECT GAS OPERATING SYSTEM	09813749.0	2335003	9/14/2009	3/13/2019
BELGIUM	FIREARM HAVING A HYBRID INDIRECT GAS OPERATING SYSTEM	09813749.0	2335003	9/14/2009	3/13/2019

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
GERMANY	FIREARM HAVING A HYBRID INDIRECT GAS OPERATING SYSTEM	09813749.0	2335003	9/14/2009	3/13/2019
ITALY	FIREARM HAVING A HYBRID INDIRECT GAS OPERATING SYSTEM	09813749.0	2335003	9/14/2009	3/13/2019
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	211661	9/14/2009	3/1/2017
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	9243856	9/14/2009	1/26/2016
UNITED STATES	AUTOMATIC OR SEMIAUTOMATIC RIFLE WITH FOLDING CLAMSHELL BUTTSTOCK	12/246452	8631601	10/6/2008	1/21/2014

<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 HAVING A HYBRID INDIRECT GAS OPERATING SYSTEM	14/840747	10215514	8/31/2015	2/26/2019
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
INDIA	FIREARM HAVING A DIRECT GAS IMPINGEMENT OPERATING SYSTEM	2663/DELNP /2011		9/11/2009	
UNITED STATES	FIREARM HAVING A DIRECT GAS IMPINGEMENT OPERATING SYSTEM	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>
UNITED STATES	FIREARM HAVING A DIRECT GAS IMPINGEMENT OPERATING SYSTEM	13/589591	8807011	8/20/2012	8/19/2014
UNITED STATES	FIREARM ADAPTER RAIL SYSTEM	10/174225	6792711	6/17/2002	9/21/2004
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	9803945	11/24/2014	10/31/2017
CANADA	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	2776379	2776379	10/5/2010	12/5/2017
EUROPEAN COMMUNITY	FIREARM	001845157-0006	001845157-0006	4/4/2011	4/4/2011
UNITED KINGDOM	FIREARM	90018451570006	90018451570006	4/4/2011	4/4/2011
EUROPEAN	FIREARM	001845157-	00184515	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>
COMMUNITY		0001	7-0001		
UNITED KINGDOM	FIREARM	90018451570001	90018451570001	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845322-0001	001845322-0001	4/4/2011	4/4/2011
UNITED KINGDOM	FIREARM	90018453220001	90018453220001	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845322-0002	001845322-0002	4/4/2011	4/4/2011
UNITED KINGDOM	FIREARM	90018453220002	90018453220002	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845157-0002	001845157-0002	4/4/2011	4/4/2011
UNITED KINGDOM	FIREARM	90018451570002	90018451570002	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845157-0003	001845157-0003	4/4/2011	4/4/2011
UNITED KINGDOM	FIREARM	90018451570003	90018451570003	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845157-0004	001845157-0004	4/4/2011	4/4/2011
UNITED KINGDOM	FIREARM	90018451570004	90018451570004	4/4/2011	4/4/2011
EUROPEAN COMMUNITY	FIREARM	001845157-0005	001845157-0005	4/4/2011	4/4/2011
UNITED KINGDOM	FIREARM	90018451570005	90018451570005	4/4/2011	4/4/2011
EUROPEAN PATENT CONVENTION	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	10822559.0	2486362	10/5/2010	6/26/2019
BELGIUM	MODULAR AUTOMATIC OR SEMI-	10822559.0	2486362	10/5/2010	6/26/2019

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	AUTOMATIC RIFLE				
GERMANY	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	10822559.0	2486362	10/5/2010	6/26/2019
ITALY	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	10822559.0	2486362	10/5/2010	6/26/2019
ISRAEL	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	218857	218857	10/5/2010	3/1/2017
INDIA	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	2924/DELNP /2012		10/5/2010	
TAIWAN	CONVERTIBLE FIREARM	99133649	I548858	10/4/2010	9/11/2016
UNITED STATES	MODULAR AUTOMATIC OR SEMI-AUTOMATIC RIFLE	12/898610	9823031	10/5/2010	11/21/2017
UNITED STATES	FIREARM	29/386652	D674859	3/3/2011	1/22/2013
UNITED STATES	MODULAR FIREARM	13/444160	9459060	4/11/2012	10/4/2016
UNITED STATES	MODULAR FIREARM	14/968139	10101101	12/14/2015	10/16/2018
UNITED STATES	MODULAR RAIL SYSTEM AND FIREARM WITH MODULAR RAIL SYSTEM	13/462346	9404714	5/2/2012	8/2/2016
UNITED STATES	MODULAR RAIL SYSTEM AND	15/225290	10393481	8/1/2016	8/27/2019

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	FIREARM WITH MODULAR RAL SYSTEM				
UNITED STATES	LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH LOCKING FRONT SIGHT	13/524591	9410755	6/15/2012	8/9/2016
UNITED STATES	GAS REGULATOR FOR A FIREARM AND FIREARM WITH GAS REGULATOR	13/524577	9389034	6/15/2012	7/12/2016
UNITED STATES	GAS REGULATOR AND LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH GAS REGULATOR AND LOCKNG FRONT SIGHT	15/063016	10345061	3/7/2016	7/9/2019
UNITED STATES	GAS REGULATOR AND LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH GAS REGULATOR AND LOCKING FRONT SIGHT	15/230994	10288368	8/8/2016	5/14/2019
UNITED STATES	FIREARM	29/395828	D709581	4/5/2012	7/22/2014
UNITED STATES	MODULAR UPPER RECEIVER AND FIREARM WITH MODULAR	13/738208	9383164	1/10/2013	7/5/2016

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	UPPER RECEIVER				
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
INDIA	MODULAR FIREARM	9071/DELNP/2013		4/12/2012 (National Stage in India Entered on 10/10/2013)	
SINGAPORE	MODULAR FIREARM	10201602900 Y		4/13/2016	
EUROPEAN PATENT CONVENTION	MODULAR FIREARM	12804942.6	2697593	4/12/2012 (National Stage in Europe Entered on 10/10/2013)	3/7/2018
BELGIUM	MODULAR FIREARM	12804942.6	2697593	4/12/2012 (National Stage in Europe Entered on 10/10/2013)	3/7/2018
GERMANY	MODULAR FIREARM	12804942.6	2697593	4/12/2012 (National Stage in Europe Entered on 10/10/2013)	3/7/2018

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
SPAIN	MODULAR FIREARM	12804942.6	2697593	4/12/2012 (National Stage in Europe Entered on 10/10/2013)	3/7/2018
UNITED KINGDOM	MODULAR FIREARM	12804942.6	2697593	4/12/2012 (National Stage in Europe Entered on 10/10/2013)	3/7/2018
ITALY	MODULAR FIREARM	12804942.6	2697593	4/12/2012 (National Stage in Europe Entered on 10/10/2013)	3/7/2018
TURKEY	MODULAR FIREARM	12804942.6	2697593	4/12/2012 (National Stage in Europe Entered on 10/10/2013)	3/7/2018
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)	
EUROPEAN PATENT CONVENTION	LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH LOCKING FRONT SIGHT	12800751.5	2721364	6/15/2012 (National Stage in Europe Entered on 12/4/2013)	3/4/2020

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
BELGIUM	LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH LOCKING FRONT SIGHT	12800751.5	2721364	6/15/2012 (National Stage in Europe Entered on 12/4/2013)	3/4/2020
GERMANY	LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH LOCKING FRONT SIGHT	12800751.5	2721364	6/15/2012 (National Stage in Europe Entered on 12/4/2013)	3/4/2020
UNITED KINGDOM	LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH LOCKING FRONT SIGHT	12800751.5	2721364	6/15/2012 (National Stage in Europe Entered on 12/4/2013)	3/4/2020
ITALY	LOCKING FRONT SIGHT FOR A FIREARM AND FIREARM WITH LOCKING FRONT SIGHT	12800751.5	2721364	6/15/2012 (National Stage in Europe Entered on 12/4/2013)	3/4/2020
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		6/15/2012 (National Stage in India Entered on 12/4/2013)	

<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	GAS REGULATOR FOR A FIREARM AND FIREARM WITH GAS REGULATOR	12846721.4		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
UNITED KINGDOM	FIREARM	90023716090001	90023716090001	12/17/2013	12/17/2013
EUROPEAN PATENT CONVENTION	FIREARM	002371609-002	002371609-0002	12/17/2013	12/17/2013
UNITED KINGDOM	FIREARM	90023716090002	90023716090002	12/17/2013	12/17/2013
EUROPEAN PATENT CONVENTION	FIREARM	002371609-003	002371609-0003	12/17/2013	12/17/2013
UNITED KINGDOM	FIREARM	90023716090003	90023716090003	12/17/2013	12/17/2013
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	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>
	ONE PIECE RECEIVER				
SOUTH KOREA	IMPROVED RIFLE	2014-7010326	10-1547456	6/6/2006	8/20/2015
UNITED STATES	AUTOMATIC OR SEMI-AUTOMATIC RIFLE	14/169685	9279632	1/31/2014	3/8/2016
UNITED STATES	AUTOMATIC OR SEMI-AUTOMATIC RIFLE	14/886793	9612072	10/19/2015	4/4/2017
UNITED STATES	FIREARM	14/307315	9404694	6/17/2014	8/2/2016
UNITED STATES	FIREARM	15/225248	10520269	8/1/2016	12/31/2019
EUROPEAN PATENT CONVENTION	FIREARM	14837680.9		6/17/2014 (National Stage in Europe Entered on 3/11/2016)	
SOUTH KOREA	FIREARM	10-2016-7006514	2220398	6/17/2014 (National Stage in South Korea Entered on 3/11/2016)	2/19/2021
SINGAPORE	FIREARM	11201601205	11201601205	6/17/2014 (National Stage in Singapore Entered on 2/18/2016)	7/6/2018
UNITED STATES	FIREARM FIRE CONTROL SELECTOR	14/312684	9562733	6/23/2014	2/7/2017
UNITED STATES	FIREARM HAVING A REMOVABLE HAND GUARD	14/330386	9482485	7/14/2014	11/1/2016

<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 HAVING A REMOVABLE HAND GUARD	13/908529	8919025	6/3/2013	12/30/2014
UNITED STATES	FIREARM HAVING A REMOVABLE HAND GUARD	14/585157	9228799	12/29/2014	1/5/2016
EUROPE	MODULAR UPPER RECEIVER AND FIREARM WITH MODULAR UPPER RECEIVER	13736241.4		1/10/2013	
UNITED STATES	FIREARM TRIGGER MECHANISM, FIREARM AND METHOD OF CONTROLLING A RATE OF THE FIREARM	13/836458	9052150	3/15/2013	6/9/2015
UNITED STATES	TOOL FOR FIREARM SELECTOR REMOVAL AND INSTALLATION AND METHOD OF FIREARM SELECTOR REMOVAL AND INSTALLATION	16/549768	10697725	8/23/2019	6/30/2020

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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>
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<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 INDUCTIVELY POWERING FIREARM ACCESSORIES	2787144		1/15/2010	
EUROPEAN PATENT CONVENTION	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	10842787.3	2524420	1/15/2010	3/30/2016

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
DENMARK	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	10842787.3	2524420	1/15/2010	3/30/2016
GERMANY	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	10842787.3	60201003 1928.8	1/15/2010	3/30/2016
FRANCE	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	10842787.3	2524420	1/15/2010	3/30/2016
UNITED KINGDOM	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	10842787.3	2524420	1/15/2010	3/30/2016
IRELAND	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	10842787.3	2524420	1/15/2010	3/30/2016
ITALY	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	10842787.3	2524420	1/15/2010	3/30/2016
NETHERLANDS	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	10842787.3	2524420	1/15/2010	3/30/2016
NORWAY	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	10842787.3	2524420	1/15/2010	3/30/2016
SWEDEN	A RAIL FOR INDUCTIVELY	10842787.3	2524420	1/15/2010	3/30/2016

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	POWERING FIREARM ACCESSORIES				
EUROPEAN PATENT CONVENTION	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	16162291.5	3054556	3/24/2016	4/17/2019
DENMARK	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	16162291.5	3054556	3/24/2016	4/17/2019
GERMANY	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	16162291.5	3054556	3/24/2016	4/17/2019
FRANCE	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	16162291.5	3054556	3/24/2016	4/17/2019
GREAT BRITAIN	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	16162291.5	3054556	3/24/2016	4/17/2019
IRELAND	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	16162291.5	3054556	3/24/2016	4/17/2019
ITALY	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	16162291.5	3054556	3/24/2016	4/17/2019
NETHERLANDS	A RAIL FOR INDUCTIVELY POWERING FIREARM	16162291.5	3054556	3/24/2016	4/17/2019

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	ACCESSORIES				
NORWAY	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	16162291.5	3054556	3/24/2016	4/17/2019
SWEDEN	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	16162291.5	3054556	3/24/2016	4/17/2019
SINGAPORE	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	1020150029 5Q	10201500 295Q	1/15/2015	3/30/2020
UNITED STATES	RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	12/688256	9823043	1/15/2010	11/21/2017
UNITED STATES	A RAIL FOR INDUCTIVELY POWERING FIREARM ACCESSORIES	13/765324	9879941	2/12/2013	1/30/2018
UNITED STATES	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	13/372825	9891023	2/14/2012	2/13/2018
CANADA	ELECTRO-MECHANICAL FIREARM TRIGGER MECHANISM	2701446	2701446	4/26/2010	5/23/2017
UNITED STATES	ELECTRO-MECHANICAL FIREARM TRIGGER	12/767366	8336438	4/26/2010	12/25/2012

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	MECHANISM				
UNITED STATES	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13/956582	9921028	8/1/2013	3/20/2018
UNITED STATES	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	14/553955	10060705	11/25/2014	8/28/2018
SINGAPORE	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	1020160108 5Q	10201601 085Q	2/15/2016	12/10/2019
SINGAPORE	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	1020191047 2S		11/8/2019	
AUSTRALIA	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	2012218790	20122187 90	2/14/2012 (National Stage in Australia Entered on 8/15/2013)	2/16/2017
CANADA	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	2827101	2827101	2/14/2012 (National Stage in Canada Entered on 8/09/2013)	5/14/2019
CANADA	APPARATUS AND	3037405	3037405	3/21/2019	7/28/2020

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM				
EUROPEAN PATENT CONVENTION	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	12747770.1	2676097	2/14/2012 (National Stage in Europe Entered on 8/23/2013)	10/26/2016
GERMANY	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	12747770.1	60201202 4594.8	2/14/2012 (National Stage in Europe Entered on 8/23/2013)	10/26/2016
DENMARK	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	12747770.1	2676097	2/14/2012 (National Stage in Europe Entered on 8/23/2013)	10/26/2016
FRANCE	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	12747770.1	2676097	2/14/2012 (National Stage in Europe Entered on 8/23/2013)	10/26/2016
IRELAND	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	12747770.1	2676097	2/14/2012 (National Stage in Europe Entered on 8/23/2013)	10/26/2016
ITALY	APPARATUS AND	12747770.1	2676097	2/14/2012	10/26/2016

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM			(National Stage in Europe Entered on 8/23/2013)	
NETHERLANDS	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	12747770.1	2676097	2/14/2012 (National Stage in Europe Entered on 8/23/2013)	10/26/2016
NORWAY	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	12747770.1	2676097	2/14/2012 (National Stage in Europe Entered on 8/23/2013)	10/26/2016
SWEDEN	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	12747770.1	2676097	2/14/2012 (National Stage in Europe Entered on 8/23/2013)	10/26/2016
UNITED KINGDOM	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	12747770.1	2676097	2/14/2012 (National Stage in Europe Entered on 8/23/2013)	10/26/2016
EUROPEAN PATENT CONVENTION	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	16195258.5	3165868	10/24/2016	8/8/2018
GERMANY	APPARATUS AND	16195258.5	60201204	2/14/2012	8/8/2018

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM		9698.3	(National Stage in Europe Entered 10/24/2016)	
DENMARK	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	16195258.5	3165868	2/14/2012 (National Stage in Europe Entered 10/24/2016)	8/8/2018
FRANCE	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	16195258.5	3165868	2/14/2012 (National Stage in Europe Entered 10/24/2016)	8/8/2018
UNITED KINGDOM	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	16195258.5	3165868	2/14/2012 (National Stage in Europe Entered 10/24/2016)	8/8/2018
IRELAND	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	16195258.5	3165868	2/14/2012 (National Stage in Europe Entered 10/24/2016)	8/8/2018
ITALY	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	16195258.5	3165868	2/14/2012 (National Stage in Europe Entered 10/24/2016)	8/8/2018
NETHERLAN	APPARATUS AND	16195258.5	3165868	2/14/2012	8/8/2018

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
DS	METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM			(National Stage in Europe Entered 10/24/2016)	
NORWAY	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	16195258.5	3165868	2/14/2012 (National Stage in Europe Entered 10/24/2016)	8/8/2018
SWEDEN	APPARATUS AND METHOD FOR INDUCTIVELY POWERING AND NETWORKING A RAIL OF A FIREARM	16195258.5	3165868	2/14/2012 (National Stage in Europe Entered 10/24/2016)	8/8/2018
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	709884	7/9/2015	5/25/2017
NEW ZEALAND	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	725237	725237	10/13/2016	4/28/2017
UNITED STATES	APPARATUS AND METHOD FOR	13/968882	9897411	8/16/2013	2/20/2018

<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				
AUSTRALIA	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	2017245287	2017245287	10/9/2017	6/13/2019
EUROPEAN PATENT CONVENTION	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13829390.7	2885595	8/1/2013 (National Stage in Europe Entered on 3/10/2015)	9/25/2019
GERMANY	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13829390.7	2885595	8/1/2013 (National Stage in Europe Entered on 3/10/2015)	9/25/2019
DENMARK	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13829390.7	2885595	8/1/2013 (National Stage in Europe Entered on 3/10/2015)	9/25/2019
FRANCE	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13829390.7	2885595	8/1/2013 (National Stage in Europe Entered on 3/10/2015)	9/25/2019
UNITED KINGDOM	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13829390.7	2885595	8/1/2013 (National Stage in Europe Entered on 3/10/2015)	9/25/2019
SWEDEN	APPARATUS AND METHOD FOR	13829390.7	2885595	8/1/2013 (National	9/25/2019

<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			Stage in Europe Entered on 3/10/2015)	
IRELAND	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13829390.7	2885595	8/1/2013 (National Stage in Europe Entered on 3/10/2015)	9/25/2019
ITALY	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13829390.7	2885595	8/1/2013 (National Stage in Europe Entered on 3/10/2015)	9/25/2019
NETHERLANDS	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13829390.7	2885595	8/1/2013 (National Stage in Europe Entered on 3/10/2015)	9/25/2019
NORWAY	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	13829390.7	2885595	8/1/2013 (National Stage in Europe Entered on 3/10/2015)	9/25/2019
CANADA	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	2881982	2881892	8/1/2013 (National Stage in Canada Entered on 2/13/2015)	10/13/2020
SINGAPORE	APPARATUS AND METHOD FOR POWERING AND NETWORKING A RAIL OF A FIREARM	1120150109 4X	11201501 094X	8/1/2013 (National Stage Entered in Singapore on 2/12/2015)	8/11/2017
AUSTRALIA	A NETWORK OF INTERCOMMUNI	2019200485	20192004 85	1/23/2019	6/4/2020

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	CATING BATTLEFIELD DEVICES				
CANADA	A NETWORKED BATTLE SYSTEM OR FIREARM	2923506		9/3/2014 (National Stage in Canada Entered on 3/7/2016)	
EUROPEAN PATENT CONVENTIO N	A NETWORKED BATTLE SYSTEM OR FIREARM	14841869.2		9/3/2014 (National Stage in Europe Entered on 4/4/2016)	
SINGAPORE	A NETWORK OF INTERCOMMUNI CATING BATTLEFIELD DEVICES	1020180188 9U		3/7/2018	
UNITED STATES	NETWORKED BATTLE SYSTEM OR FIREARM	14/476210	10477618	9/3/2014	11/12/2019
UNITED STATES	NETWORKED BATTLE SYSTEM OR FIREARM	14/481542	10337834	9/9/2014	7/2/2019
AUSTRALIA	A NETWORKED BATTLE SYSTEM OR FIREARM	2018201910	20182019 10	3/16/2018	4/18/2019
CANADA	A NETWORKED BATTLE SYSTEM OR FIREARM	2923513	2923513	9/9/2014 (National Stage in Canada Entered on 3/7/2016)	5/28/2019
EUROPEAN PATENT CONVENTIO N	A NETWORKED BATTLED SYSTEM OR FIREARM	14851134.8		9/9/2014 (National Stage in Europe Entered on 4/4/2016)	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
SINGAPORE	A NETWORKED BATTLE SYSTEM OR FIREARM	1020180189 4Q		3/7/2018	
AUSTRALIA	A NETWORKED BATTLE SYSTEM OR FIREARM	2014390649	20143906 49	10/17/2014 (National Stage in Australia Entered on 10/13/2016)	6/4/2020
CANADA	A NETWORKED BATTLE SYSTEM OR FIREARM	2945191		10/17/2014 (National Stage in Canada Entered on 10/13/2016)	
NEW ZEALAND	A NETWORKED BATTLE OR FIREARM	725191		10/17/2014 (National Stage in New Zealand Entered on 10/13/2016)	
UNITED STATES	NETWORKED BATTLE SYSTEM OR FIREARM	14/517334	10470010	10/17/2014	11/5/2019
EUROPEAN PATENT CONVENTION	A NETWORKED BATTLE SYSTEM OR FIREARM	14889015.5		10/17/2014 (National Stage in Europe Entered on 9/23/2016)	
AUSTRALIA	A SENSOR PACK FOR FIREARM	2017218987	20172189 87	12/23/2015 (National Stage in Australia Entered on 8/21/2017)	8/13/2020
EUROPEAN PATENT CONVENTION	A SENSOR PACK FOR FIREARM	15878323.3	3247969	12/23/2015 (National Stage in Europe Entered on 8/22/2017)	8/26/2020

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
GERMANY	A SENSOR PACK FOR FIREARM	15878323.3	60201505 8170.9	12/23/2015 (National Stage in Europe Entered on 8/22/2017	8/26/2020
DENMARK	A SENSOR PACK FOR FIREARM	15878323.3	3247969	12/23/2015 (National Stage in Europe Entered on 8/22/2017	8/26/2020
FRANCE	A SENSOR PACK FOR FIREARM	15878323.3	3247969	12/23/2015 (National Stage in Europe Entered on 8/22/2017	8/26/2020
UNITED KINGDOM	A SENSOR PACK FOR FIREARM	15878323.3	3247969	12/23/2015 (National Stage in Europe Entered on 8/22/2017	8/26/2020
IRELAND	A SENSOR PACK FOR FIREARM	15878323.3	3247969	12/23/2015 (National Stage in Europe Entered on 8/22/2017	8/26/2020
ITALY	A SENSOR PACK FOR FIREARM	15878323.3	3247969	12/23/2015 (National Stage in Europe Entered on 8/22/2017	8/26/2020
NETHERLANDS	A SENSOR PACK FOR FIREARM	15878323.3	3247969	12/23/2015 (National Stage in Europe Entered on 8/22/2017	8/26/2020

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
NORWAY	A SENSOR PACK FOR FIREARM	15878323.3	3247969	12/23/2015 (National Stage in Europe Entered on 8/22/2017)	8/26/2020
SWEDEN	A SENSOR PACK FOR FIREARM	15878323.3	3247969	12/23/2015 (National Stage in Europe Entered on 8/22/2017)	8/26/2020
NEW ZEALAND	A SENSOR PACK FOR FIREARM	734785		12/23/2015 (National Stage in New Zealand Entered on 8/21/2017)	
CANADA	A NETWORKED BATTLE SYSTEM WITH HEADS UP DISPLAY	2986789		5/26/2016 (National Stage in Canada Entered on 11/22/2017)	
EUROPEAN PATENT CONVENTION	A NETWORKED BATTLE SYSTEM WITH HEADS UP DISPLAY	16798995.3		5/26/2016 (National Stage in Europe Entered on 11/23/2017)	
NEW ZEALAND	A NETWORKED BATTLE SYSTEM WITH HEADS UP DISPLAY	737591		5/26/2016 (National Stage in New Zealand Entered on 11/22/2017)	
UNITED STATES	A NETWORKED BATTLE SYSTEM OR FIREARE	14/808535	10477619	7/24/2015	11/12/2019
CANADA	FIREARMS SUPPRESSOR AND METHOD OF	2913248		11/23/2015	

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	OPERATION				
AUSTRALIA	FIREARM SUPPRESSOR AND METHOD OF OPERATIONS	2016262688		11/23/2016	
EUROPEAN PATENT CONVENTION	FIREARM SUPPRESSOR AND METHOD OF OPERATION	16200155.6	3171119	11/23/2016	12/26/2018
GERMANY	FIREARM SUPPRESSOR AND METHOD OF OPERATION	16200155.6	3171119	11/23/2016	12/26/2018
DENMARK	FIREARM SUPPRESSOR AND METHOD OF OPERATION	16200155.6	3171119	11/23/2016	12/26/2018
FRANCE	FIREARM SUPPRESSOR AND METHOD OF OPERATION	16200155.6	3171119	11/23/2016	12/26/2018
UNITED KINGDOM	FIREARM SUPPRESSOR AND METHOD OF OPERATION	16200155.6	3171119	11/23/2016	12/26/2018
IRELAND	FIREARM SUPPRESSOR AND METHOD OF OPERATION	16200155.6	3171119	11/23/2016	12/26/2018
ITALY	FIREARM SUPPRESSOR AND METHOD OF OPERATION	16200155.6	3171119	11/23/2016	12/26/2018
NETHERLANDS	FIREARM SUPPRESSOR AND METHOD OF OPERATION	16200155.6	3171119	11/23/2016	12/26/2018
NORWAY	FIREARM SUPPRESSOR AND METHOD OF OPERATION	16200155.6	3171119	11/23/2016	12/26/2018
SWEDEN	FIREARM	16200155.6	3171119	11/23/2016	12/26/2018

<u>Country</u>	<u>Title</u>	<u>Application No.</u>	<u>Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	SUPPRESSOR AND METHOD OF OPERATION				
NEW ZEALAND	FIREARM SUPPRESSOR AND METHOD OF OPERATION	726676		11/23/2016	
UNITED STATES	FIREARM SUPPRESSOR AND METHOD OF OPERATION	15/359027	10126083	11/22/2016	11/13/2018