

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT3564222

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
METAL STORM LIMITED		08/17/2015
RECEIVING PARTY DATA		
Name:	DEFENDTEX PTY. LTD.	
Street Address:	UNIT 55	
Internal Address:	148 CHESTERVILLE ROAD	
City:	MOORABBIN, VIC	
State/Country:	AUSTRALIA	
Postal Code:	3189	
PROPERTY NUMBERS Total: 43		
Property Type	Number	
Patent Number:	5883329	
Patent Number:	6123007	
Patent Number:	6138395	
Patent Number:	6301819	
Patent Number:	6343553	
Patent Number:	6431076	
Patent Number:	6477801	
Patent Number:	6510643	
Patent Number:	6543174	
Patent Number:	6557449	
Patent Number:	6782826	
Patent Number:	6860187	
Patent Number:	7117779	
Patent Number:	7140301	
Patent Number:	7146898	
Patent Number:	7194943	
Patent Number:	7194945	
Patent Number:	7207256	
Patent Number:	7210412	

PATENT

Property Type	Number
Patent Number:	7240601
Patent Number:	7464649
Patent Number:	7475635
Patent Number:	7475636
Patent Number:	7565761
Patent Number:	7631600
Patent Number:	7637195
Patent Number:	7698849
Patent Number:	7707941
Patent Number:	7735254
Patent Number:	7743705
Patent Number:	7984675
Patent Number:	8109212
Patent Number:	8127685
Patent Number:	8156868
Patent Number:	8387532
Patent Number:	8402897
Patent Number:	8424233
Patent Number:	8434409
Patent Number:	8479654
Patent Number:	8783155
Application Number:	13846484
Application Number:	14336389
Application Number:	13936982

CORRESPONDENCE DATA

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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.

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ATTORNEY DOCKET NUMBER:	48374.0001
NAME OF SUBMITTER:	MARY FRANCES HEEKS
SIGNATURE:	/Mary Frances Heeks/
DATE SIGNED:	10/09/2015

Total Attachments: 5

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ASSIGNMENT

WHEREAS, **Metal Storm Limited**, hereinafter referred to as "**Metal Storm**", with its principal place of business at c/o Suite 3, Level 3, Worrells, 350 George Street, Sydney, New South Wales, desires to assign the entire right, title and interest in and to the said patent applications and issued patents as set forth on attached Exhibit A;


AND WHEREAS, **Defendtex Pty. Ltd.**, hereinafter referred to as "**Defendtex**", with its principal place of business at Unit55, 148 Chesterville Road, Moorabbin Vic 3189, Australia, desires to acquire the entire right, title and interest in and to the said patent applications and issued patents as set forth on attached Exhibit A.

NOW, THEREFORE, for good and valuable consideration, including the sum of One Dollar (\$1) and more, the receipt of which is hereby acknowledged, **Metal Storm**, does hereby acknowledge and confirm that pursuant to an Agreement for Sale of Assets between **Metal Storm** and **Defendtex** dated 2 April 2015, **Metal Storm** has sold the entire right, title and interest in and to the said patent applications and issued patents as set forth on Exhibit A to **Defendtex**, and by these presents does hereby, assign, transfer and set over, unto **Defendtex**, its successors, legal representatives and assigns, the entire right, title and interest throughout the world in, to and under the said improvements, and the said applications and issued patents and all divisions, renewals and continuations thereof, and all Letters Patent of the United States which may be granted thereon and all reissues and extensions thereof, and all rights of priority under International Conventions and applications for Letters Patent which may hereafter be filed for said improvements in any country or countries foreign to United States and all Letters Patent which may be granted for said improvements in any country or countries foreign to the United States and all extensions, renewals and reissues thereof; and **Metal Storm** hereby authorizes and requests the Commissioner of Patents of the United States, and any Official of any country or countries foreign to the United States, whose duty it is to issue patents on applications as aforesaid, to issue all Letter Patent for said improvements to the said **Defendtex**, its successors, legal representatives and assigns, in accordance with the terms of this instrument.

And **Metal Storm** HEREBY covenants and agrees that **Metal Storm** will communicate to **Defendtex**, its successors, legal representatives and assigns, any facts known to us respecting said improvements and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuing and reissue applications, make all rightful oaths and generally do everything possible to aid **Defendtex**, its successors, legal representatives and assigns, to obtain and enforce proper patent protection for said improvements in all countries.

IN TESTIMONY WHEREOF, I hereunto set my hand and seal this 17th day of August, 2015.

Metal Storm Limited (in Liquidation)
(in Receivership)

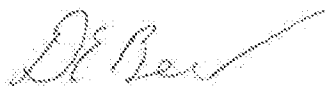


Aaron Kevin Lucas

STATE OF NEW SOUTH WALES
COUNTRY OF AUSTRALIA _____

This 17th day of August, 2015, before me personally came the above-named Aaron Kevin Lucas to me personally known as this individual who executed the same of his own free will for purposes therein set forth.





Notary Public
Commission expires on indefinite

Dianne Evelyn Beer
Notary Public
Sydney, Australia

EXHIBIT A

		Patent Number/ Application Number	Issued Date	Application Number	Title
1.	USA	5883329	16-Mar-99	08/525705	A barrel assembly
2.	USA	6123007	26-Sep-00	09/124574	A barrel assembly
3.	USA	6138395	31-Oct-00	08/983505	Barrel assembly with axially stacked projectiles
4.	USA	6301819	16-Oct-01	09/590435	Barrel assembly with axially stacked projectiles
5.	USA	6343553	5-Feb-02	09/424989	Firearms
6.	USA	6431076	13-Aug-02	08/424970	Firearms
7.	USA	6477801	12-Nov-02	09/445024	Firearms security
8.	USA	6510643	28-Jan-03	09/932126	Barrel assembly with axially stacked projectiles
9.	USA	6543174	8-Apr-03	10/116463	Barrel assembly with over-pressure relief
10.	USA	6557449	6-May-03	09/445025	Firearms
11.	USA	6782826	31-Aug-04	10/130542	Decoy
12.	USA	6860187	1-Mar-05	10/188862	Projectile launching apparatus and methods for fire fighting
13.	USA	7117779	10-Oct-06	10/130673	Driver for power tools
14.	USA	7140301	28-Nov-06	10/130064	Forming temporary airborne images
15.	USA	7146898	12-Dec-06	10/522009	Belt-fed machine gun
16.	USA	7194943	27-Mar-07	10/519614	Ignition Arrangement for stacked projectiles
17.	USA	7194945	27-Mar-07	10/790068	Projectile Firing Apparatus
18.	USA	7207256	24-Apr-07	10/495131	Weapons platform construction

19.	USA	7210412	1-May-07	10/275714	Sleeved Projectiles
20.	USA	7240601	10-Jul-07	10/817667	Projectile and Method for Sealing a projectile in a barrel
21.	USA	7464649	16-Dec-08	10/519203	A cartridge assembly for multiple projectiles
22.	USA	7475635	13-Jan-09	10/512003	Projectile sealing arrangement
23.	USA	7475636	13-Jan-09	10/545206	Projectile with selectable kinetic energy
24.	USA	7565761	28-Jul-09	11/820857	Projectile and Method for Sealing a projectile in a barrel
25.	USA	7631600	15-Dec-09	10/524743	Target interception
26.	USA	7637195	29-Dec-09	11/808857	Set defence means
27.	USA	7698849	20-Apr-10	10/555510	Combined electrical mechanical firing system
28.	USA	7707941	4-May-10	12/273702	A cartridge assembly for multiple projectiles
29.	USA	7735254	15-Jun-10	12/126436	Projectile and method for sealing a projectile in a barrel
30.	USA	7743705	29-Jun-10	12/280108	Propellant sealing system for stackable projectiles
31.	USA	7984675	26-Jul-11	12/201454	Propellant sealing system for stackable projectiles
32.	USA	8109212	7-Feb-12	12/623289	Sleeved projectiles
33.	USA	8127685	6-Mar-12	10/556957	Modification of a projectile for stacking in a barrel
34.	USA	8156868	17-Apr-12	13/189910	Projectile for use in a Barrel with a Plurality of stacked projectiles
35.	USA	8387532	05-Mar-13	12/503702	A barrel assembly and projectile for use with same
36.	USA	8402897	26-Mar-13	12/346600	Projectile with sealed propellant

37.	USA	8424233	23-Apr-13	12/179934	Projectile for a stacked projectile weapon
38.	USA	8434409	07-May-2013	13/447438	Projectile for use in a barrel with a plurality of stacked projectiles
39.	USA	8479654	9-Jul-13	12/519146	Stackable projectile
40.	USA		8-Jul-13	13/936982	Stackable projectile
41.	USA	8783155	22-Jul-14	13/148264	Stacked projectile launcher and associated methods
42.	USA	20140317984		13/846484 20140317984	Projectile with selectable kinetic energy
43.	USA		21-Jul-14	14/336,389	Stackable projectile launcher and associate methods

Where there is any inconsistency in the title as noted reference should be had to the USPTO public databases and checked against the publication numbers