

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3495750

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
3D FUSE SARL	08/24/2015

RECEIVING PARTY DATA

Name:	3D FUSE TECHNOLOGY INC.
Street Address:	63 BEATRICE CIRCLE
City:	BELMONT
State/Country:	MASSACHUSETTS
Postal Code:	02748

PROPERTY NUMBERS Total: 16

Property Type	Number
Patent Number:	7211783
Patent Number:	6995353
Patent Number:	7394060
Patent Number:	7608812
Patent Number:	7332728
Patent Number:	7098444
Patent Number:	7482924
Patent Number:	7619226
Patent Number:	7856157
Patent Number:	8207861
Patent Number:	7924166
Patent Number:	8971673
Patent Number:	8653971
Application Number:	61590589
Application Number:	14551578
Application Number:	62164162

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.

PATENT

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ATTORNEY DOCKET NUMBER:	BEIN-MISC
NAME OF SUBMITTER:	STANLEY M. SCHURGIN
SIGNATURE:	/STANLEY M. SCHURGIN/
DATE SIGNED:	08/24/2015

Total Attachments: 4

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ASSIGNMENT

WHEREAS, 3D FUSE SARL, a Swiss Limited Company, (hereinafter assignor), is the sole and exclusive owner of the entire right, title and interest in and to certain United States and foreign patents and patent applications as identified in Schedule A attached hereto and in and to the inventions disclosed therein; and

WHEREAS 3D FUSE TECHNOLOGY INC., a Delaware Corporation (hereinafter Assignee) is desirous of acquiring the right, title and interest in and to said United States and foreign patents and patent applications identified in Schedule A hereto and in and to the inventions disclosed therein;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor does hereby assign unto Assignee, its successors and assigns, all right, title and interest throughout the United States, its territories and all foreign countries; in and to the United States and foreign patents and patent applications identified in Schedule A hereto and in and to the inventions disclosed therein, including the right to claim priority thereto under the International Convention; and in and to such patents as may issue on such applications, and all divisions, reissues, continuations, continuations in part, certificates of reexamination and extensions thereof; together with all rights of action and recovery for past infringement thereof; for the full term or terms for which any and all such patents may be granted; as fully and entirely as the same would have been held and enjoyed by Assignor had this assignment not been made.

AND, Assignor does hereby authorize and request the Commissioner of Patents and Trademarks of the United States to issue all patents of the United States granted on such United States patent applications to Assignee, its successors and assigns.

IN WITNESS WHEREOF, Assignor has caused this Assignment to be executed by its duly authorized officer this 24th day of August, 2015.

3D FUSE SARL

By: Gilbert D. Bernhockke
(Signature)

Name: Gilbert D. Bernhockke
(Print Name)

Title: President / Treasurer

ALL ACTIVE U.S. RECORDS OF

8/21/2015

3D Fuse Sarl

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DOCKET NO	TITLE	INVENTORS	SERIAL NO	FILING DATE	PATENT NO	ISSUE DATE	EXPIRATION DATE	STATUS
BEIN -001AX United States cip of XX REF: radiation	TAMPER PROOF CONTAINER	G Beinhocker	10/981,836	11/05/2004	US 7,211,783 B2	5/01/2007	5/03/2024	ISSUED
BEIN -001BX United States cip of AX REF: geometry	TAMPER PROOF CONTAINER	G Beinhocker	11/027,059	12/30/2004	US 6,995,353 B2	2/07/2006	5/03/2024	ISSUED
BEIN -001CX United States cip of BX REF: inflatable	TAMPER DETECTION SYSTEM HAVING A PLURALITY OF INFLATABLE LINER PANELS WITH OPTICAL COUPLERS	G Beinhocker	11/349,049	2/07/2006	US 7,394,060 B2	7/01/2008	5/03/2024	ISSUED 1XCq800/1XDq800
BEIN -001DX United States cip of AX REF: platform	TAMPER DETECTION SYSTEM	G Beinhocker	11/496,029	7/28/2006	US 7,608,812 B2	10/27/2009	4/27/2026	ISSUED DXq800/Exten
BEIN -001EX United States cip of AX REF: isotope	TAMPER-PROOF CONTAINER	G Beinhocker	11/444,160	5/31/2006	US 7,332,728 B2	2/19/2008	5/03/2024	ISSUED 1Cq800
BEIN -001XX United States REF: container	TAMPER PROOF CONTAINER	G Beinhocker	10/837,883	5/03/2004	US 7,098,444 B2	8/29/2006	5/03/2024	ISSUED Based on Prov
BEIN -002XX United States cip of BEIN-001DX REF:	CARGO CONTAINER SECURITY SYSTEM COMMUNICATIONS	G Beinhocker	11/796,130	4/26/2007	US 7,482,924 B1	1/27/2009	11/05/2024	ISSUED Based on Prov

DOCKET NO	TITLE	INVENTORS	SERIAL NO FILING DATE PATENT NO ISSUE DATE EXPIRATION DATE	STATUS
BEIN -004AX United States	INTEGRATED OPTICAL NEUTRON DETECTOR	G Beinhocker	12/070,194 2/15/2008 US 7,619,226 B2 11/17/2009	ISSUED Aq800/Extension
REF:			2/29/2028	
BEIN -005XX United States	PIPELINE SECURITY SYSTEM	G Beinhocker	12/283,302 9/09/2008 US 7,856,157 B2 12/21/2010	ISSUED Prov/Extension
REF:			2/12/2029	
BEIN -007AX United States con of XX	NUCLEAR LEAKAGE DETECTION SYSTEM USING WIRE OR OPTICAL FIBER	G Beinhocker	13/081,845 4/07/2011 US 8,207,861 B2 6/26/2012	ISSUED
REF:			5/13/2030	
BEIN -007XX United States	NUCLEAR LEAKAGE DETECTION SYSTEM USING WIRE OR OPTICAL FIBER	G Beinhocker	12/779,124 5/13/2010 US 7,924,166 B2 4/12/2011	ISSUED Prov/Extension
REF:			7/11/2030	
BEIN -009AX United States cip of XX	SENSOR TAPE FOR SECURITY DETECTION AND METHOD OF FABRICATIONS	G Beinhocker	13/944,347 7/17/2013 8,971,673 3/03/2015	ISSUED
REF:			4/05/2032	
BEIN -009XX United States	SENSOR TAPE FOR SECURITY DETECTION AND METHOD OF FABRICATION	G Beinhocker	13/440,376 4/05/2012 8,653,971 2/18/2014	ISSUED Provisional
REF:			2/18/2034	
BEIN -009Xq800 Provisional	3-DIMENSIONAL FUSE AND METHOD OF FABRICATION	G Beinhocker	61/590,589 1/25/2012	PENDING Utility Filed
REF:				

DOCKET NO	TITLE	INVENTORS	SERIAL NO FILING DATE PATENT NO ISSUE DATE EXPIRATION DATE	STATUS
BEIN -010XX United States	SECURITY TAPE FOR INTRUSION/EXTRUSION BOUNDARY DETECTION	G Beinhocker	14/551,578 11/24/2014	PENDING

REF:

BEIN -011XX United States	Secure Pallet Cover	G Beinhocker		DISCLOSURE Inactive
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REF:

BEIN -012Xq800 Provisional	EMBEDDED WIRE AND/OR FIBER SIGNAL PATH IN CURRENCY OR VALUABLE DOCUMENTS TO DETECT COUNTERFEITS	G Beinhocker	62/164,162 5/20/2015	PENDING
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