

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Assignment of Security Interest

**CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
LEHMAN COMMERCIAL PAPER INC.		10/14/2011	CORPORATION: NEW YORK

**RECEIVING PARTY DATA**

<b>Name:</b>	BARCLAYS BANK PLC
<b>Street Address:</b>	745 Seventh Avenue
<b>Internal Address:</b>	26th Floor
<b>City:</b>	New York
<b>State/Country:</b>	NEW YORK
<b>Postal Code:</b>	10019
<b>Entity Type:</b>	CORPORATION: UNITED KINGDOM

**PROPERTY NUMBERS Total: 27**

Property Type	Number	Word Mark
Registration Number:	3206709	"A GLOBAL COMPANY....WITH LOCAL EXPERIENCE"
Registration Number:	0778936	CASCO
Registration Number:	1032070	CASCO
Registration Number:	2008215	CASCO
Registration Number:	2091759	ARCAIR
Registration Number:	0812357	ARCADENE
Registration Number:	0699654	ARCITE
Registration Number:	2592738	SPECTRUM
Registration Number:	2613392	COILZONE
Registration Number:	2829723	BRUSHBRITE
Registration Number:	3437533	STEEL SHIELD
Serial Number:	78392439	IRONSLATE
Serial Number:	78392482	IRONTILE

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Serial Number:	78392468	IRONSTONE
Serial Number:	76601814	IRONSHAKE
Registration Number:	3080825	KASSELWOOD
Serial Number:	78596942	FRICTIONSIELD
Serial Number:	78596961	INKSHIELD
Serial Number:	78596901	MARKERSHIELD
Registration Number:	1527366	
Registration Number:	2563399	CG T DER
Registration Number:	1524839	CHROMALLOY
Registration Number:	1254999	RT 44
Registration Number:	1339878	RT-21
Registration Number:	1233194	RT-22
Registration Number:	2514895	PACIFIC GAS TURBINE CENTER
Registration Number:	2386905	TIGER

**CORRESPONDENCE DATA**

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Email: nbrowand@milbank.com  
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Correspondent Name: Milbank, Tweed, Hadley & McCloy LLP  
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Address Line 2: Attn: Nathaniel T. Browand  
Address Line 4: New York, NEW YORK 10005

ATTORNEY DOCKET NUMBER:	28804.08100
NAME OF SUBMITTER:	Nathaniel T. Browand
Signature:	/Nathaniel T. Browand/
Date:	10/15/2011

Total Attachments: 14  
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AGENCY ASSIGNMENT AGREEMENT

This AGENCY ASSIGNMENT AGREEMENT (“Agreement”) dated as of October 14, 2011 (the “Effective Date”), is made by and between Lehman Commercial Paper Inc., a New York corporation, with an office at 1271 Avenue of the Americas, New York, NY 10020 (the “Assignor”) a debtor and debtor in possession under chapter 11 of the Bankruptcy Code (defined below) acting alone or through one or more of its branches as the Administrative Agent and Collateral Agent (in such capacities, the “Existing Agent”) under the Credit Agreement (as defined below), and Barclays Bank PLC, a corporation organized in the United Kingdom, with an office at 745 Seventh Avenue, 26th Floor, New York, New York 10019 (the “Assignee”).

**WHEREAS**, Sequa Corporation (the “Borrower”), Blue Jay Acquisition Corporation (“Holdings”), Blue Jay Merger Corporation (the “Initial Borrower”), the several banks and other financial institutions or entities from time to time parties thereto, the Existing Agent, Lehman Brothers Inc., Citigroup Global Markets Inc. and J.P. Morgan Securities Inc., as Syndication Agents, C.I.T. Leasing Corporation and HSBC Bank plc, as Documentation Agents, JPMorgan Chase Bank, N.A., as Issuing Lender and Lehman Brothers Inc., Citigroup Global Markets Inc. and J.P. Morgan Securities Inc., as Joint Lead Arrangers and Joint Bookrunners, have entered into the Credit Agreement dated as of December 3, 2007 (as amended, restated, supplemented or otherwise modified, the “Credit Agreement”);

**WHEREAS**, on October 5, 2008, the Existing Agent commenced a voluntary case under chapter 11 of title 11 of the United States Code (the “Bankruptcy Code”);

**WHEREAS**, the Assignor as the Collateral Agent under that certain Guarantee and Collateral Agreement dated as of December 3, 2007 among the Borrowers, Holdings, the Initial Borrower, the other Loan Parties party thereto and Assignor (as amended, supplemented or otherwise modified to date, the “GCA”) has been granted security interests in the Intellectual Property identified on Schedule A attached hereto and such security interests have been recorded with United States Patent and Trademark Office at the applicable Reel/Frame identified on Schedule A attached hereto;

**WHEREAS**, the Assignor and the Assignee have entered into that certain Amendment, Resignation, Waiver, Consent and Appointment Agreement, dated as of October 14, 2011 (the “Resignation Agreement”), pursuant to which the Assignor as the Existing Agent has resigned as Administrative Agent and Collateral Agent under the Credit Agreement and the other Loan Documents and the Assignee has been appointed as successor Administrative Agent and successor Collateral Agent under the Credit Agreement and the other Loan Documents (in such capacities, the “Successor Agent”);

**WHEREAS**, as of the Effective Date (as defined in the Resignation Agreement), pursuant to the terms of the Resignation Agreement, the Existing Agent assigns to the Successor Agent each of the Liens and security interests granted to the Existing Agent under the Loan Documents and the Successor Agent assumes all such Liens, for its benefit and for the benefit of the Secured Parties;

**WHEREAS**, capitalized terms not otherwise defined herein shall have the meanings ascribed to them in the Resignation Agreement; and

**NOW, THEREFORE**, in consideration of the premises and covenants set forth herein, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto agree as follows:

1. Assignment. Assignor hereby confirms that all right, title and interest in and to the security interests and each of the Liens granted to the Assignor under the Loan Documents, including, without limitation, the security interest and Liens granted to the Assignor in the Intellectual Property identified in Schedule A have been conveyed, assigned and transferred to Assignee and its successors with all goodwill associated therewith, and to the extent that any such right, title or interest has not been so conveyed, assigned and transferred, Assignor hereby conveys, assigns and transfers to Assignee all such right, title and interest in and to such security interests and Liens in the Intellectual Property identified in Schedule A (the "Assignment").

2. Purpose. This Agreement has been executed and delivered by the Assignor for the purpose of recording this Agreement with the United States Patent and Trademark Office to evidence the Assignment. The Assignment confirmed herein has been assigned in connection with the Resignation Agreement and is expressly subject to the terms and conditions thereof. In the event of any conflict between the terms of this Agreement and the terms of the Resignation Agreement, the terms of the Resignation Agreement shall control.

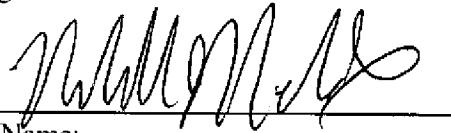
3. Counterparts. This Agreement may be executed in any number of counterparts, each of which shall be deemed to be an original, and all of which together shall constitute one and the same instrument.

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IN WITNESS WHEREOF, Assignor and Assignee each has caused this instrument to be executed by its respective duly authorized representative as of the Effective Date.

LEHMAN COMMERCIAL PAPER,  
INC.,  
as Assignor

By:



Name:

Title:

**RANDALL BRAUNFELD  
AUTHORIZED SIGNATORY**

[Signature Page to IP Transfer Agreement]

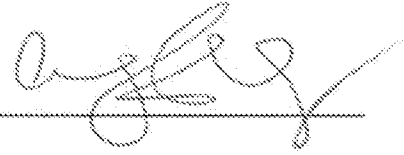
**TRADEMARK  
REEL: 004642 FRAME: 0613**

BARCLAYS BANK PLC,  
as Assignee

By:

Name:

Title:



**Craig Malloy**  
**Director**



[Signature Page to IP Transfer Agreement]

**TRADEMARK**  
**REEL: 004642 FRAME: 0614**

Schedule A  
Agency Assignment Agreement

Item A. U.S. Trademarks:

Security Interest from Casco Products Corporation recorded at Reel/Frame No. 3724/0332

	Owner	Mark	Application No. Filing Date	Registration No. Registration Date
1.	Casco Products Corporation	"A GLOBAL COMPANY....WITH LOCAL EXPERIENCE"	78502092 19-OCT-2004	3206709 06-FEB-2007
2.	Casco Products Corporation	CASCO	72185982 04-FEB-1964	0778936 27-OCT-1964
3.	Casco Products Corporation		73026212 01-JUL-1974	1032070 03-FEB-1976
4.	Casco Products Corporation		75002732 10-OCT-1995	2008215 15-OCT-1996

Security Interest from ARC Automotive, Inc. recorded at Reel/Frame No. 3724/0487

	Owner	Mark	Application No. Filing Date	Registration No. Registration Date
1.	Atlantic Research Corporation	ARCAIR	74659310 11-APR-1995	2091759 26-AUG-1997
2.	Aerojet-General Corporation	ARCADENE	72/189531 25-MAR-1964	812357 9-AUG-1966
3.	Aerojet-General Corporation	ARCITE	72075531 11-JUN-1959	0699654 21-JUN-1960

Security Interest from Sequa Corporation recorded at Reel/Frame No. 3724/0629



	Owner	Mark	Application No. Filing Date	Registration No. Registration Date
1.	Sequa Corporation	SPECTRUM	76132452 20-SEP-2000	2592738 09-JUL-2002
2.	Sequa Corporation	COILZONE	76165646 15-NOV-2000	2613392 27-AUG-2002
3.	Sequa Corporation	BRUSHBRITE	76/520698 29-APR-2003	2829723 6-APR-2004
4.	Sequa Corporation	STEEL SHIELD	78357519 26-JAN-2004	3437533 27-MAY-2008
5.	Sequa Corporation	IRONSLATE	78/392439 29-MAR-2004	
6.	Sequa Corporation	IRONTILE	78/392482 29-MAR-2004	
7.	Sequa Corporation	IRONSTONE	78/392468 29-MAR-2004	
8.	Sequa Corporation	IRONSHAKE	76/601814 9-JUL-2004	



Schedule A  
Agency Assignment Agreement

	Owner	Mark	Application No. Filing Date	Registration No. Registration Date
9.	Sequa Corporation	KASSELWOOD	78517590 16-NOV-2004	3080825 11-APR-2006
10.	Sequa Corporation	FRICTIONSIELD	78/596942 29-MAR-2005	
11.	Sequa Corporation	INKSHIELD	78/596961 29-MAR-2005	
12.	Sequa Corporation	MARKERSHIELD	78/596901 29-MAR-2005	

Security Interest from Chromalloy Gas Turbine LLC recorded at Reel/Frame No. 3724/0787

		Mark	Application No. Filing Date	Registration No. Registration Date
1.	Chromalloy Gas Turbine, LLC		73726957 06-MAY-1988	1527366 28-FEB-1989
2.	Chromalloy Gas Turbine, LLC	CG T DER	76170515 24-NOV-2000	2563399 23-APR-2002
3.	Chromalloy Gas Turbine, LLC	CHROMALLOY	73726956 06-MAY-1988	1524839 14-FEB-1989
4.	Chromalloy Gas Turbine, LLC	RT 44	73283401 27-OCT-1980	1254999 25-OCT-1983
5.	Chromalloy Gas Turbine, LLC	RT-21	73472662 28-MAR-1984	1339878 11-JUN-1985
6.	Chromalloy Gas Turbine, LLC	RT-22	73265108 05-JUN-1980	1233194 05-APR-1983
7.	Pacific Gas Turbine Center LLC		76152543 23-OCT-2000	2514895 04-DEC-2001
8.	Turbine Services Limited	TIGER	75528786 30-JUL-1998	2386905 19-SEP-2000

Schedule A  
Agency Assignment Agreement

Item B. U.S. Patents:

Security Interest from Chromalloy Gas Turbine Corporation recorded at Reel/Frame Nos. 20532/0001 and 20566/0231

	Assignee	Title	Application No. Filing Date	Patent No. Issue Date
1.	Chromalloy Gas Turbine Corporation	Welding high-strength nickel base superalloys	07/590220 9/28/1990	5106010 4/21/1992
2.	Chromalloy Gas Turbine Corporation	Welding high-strength nickel base superalloys	07/787546 11/4/1991	5374319 12/20/1994
3.	Chromalloy Gas Turbine Corporation	Interactive laser welding at elevated temperatures of superalloy articles	08/116670 9/3/1993	5554837 9/10/1996
4.	Chromalloy Gas Turbine Corporation	Gas turbine engine vane assembly repair	08/238317 5/5/1994	5444911 8/29/1995
5.	Chromalloy Gas Turbine Corporation	Gas turbine engine vane assembly repair apparatus	08/438068 6/16/1995	5490322 2/13/1996
6.	Chromalloy Gas Turbine Corporation	Replacement vane assembly for fan exit guide	08/721472 9/27/1996	5765993 6/16/1998
7.	Chromalloy Gas Turbine Corporation	Plating turbine engine components	08/733028 10/16/1996	5800695 9/1/1998
8.	Chromalloy Gas Turbine Corporation	Method of making an abradable seal by laser cutting	08/763548 12/10/1996	5951892 9/14/1999
9.	Chromalloy Gas Turbine Corporation	Method and apparatus for gas phase coating complex internal surfaces of hollow articles	08/896579 7/18/1997	5928725 7/27/1999
10.	Chromalloy Gas Turbine Corporation	Method for producing abrasive tips for gas turbine blades	08/965559 11/6/1997	5935407 8/10/1999
11.	Chromalloy Gas Turbine Corporation	Laser drilling holes in components by combined percussion and trepan drilling	09/008092 1/16/1998	5837964 11/17/1998
12.	Chromalloy Gas Turbine Corporation	Laser welding superalloy articles	09/153477 9/15/1998	6054672 4/25/2000
13.	Chromalloy Gas Turbine Corporation	Electrochemical stripping of turbine blades	09/231057 1/14/1999	6165345 12/26/2000
14.	Chromalloy Gas Turbine Corporation	Protective gas shroud for welding	09/259958 3/1/1999	6037563 3/14/2000
15.	Chromalloy Gas Turbine Corporation	Method for producing abrasive tips for gas turbine blades	09/410922 4/16/1999	6194086 2/27/2001
16.	Chromalloy Gas Turbine Corporation	Withdrawal elevator mechanism for withdrawal furnace with a center cooling spool to produce DS/SC turbine airfoils	09/304977 5/4/1999	6206081 3/27/2001
17.	Chromalloy Gas Turbine Corporation	Spool shields for producing variable thermal gradients in an investment casting withdrawal furnace	09/304994 5/4/1999	6209618 4/3/2001
18.	Chromalloy Gas Turbine Corporation	Abradable seal having a cut pattern	09/310643 5/12/1999	6203021 3/20/2001
19.	Chromalloy Gas Turbine Corporation	Maskant for use during laser welding or drilling	09/371380 8/10/1999	6107598 8/22/2000

Schedule A  
Agency Assignment Agreement

	Assignee	Title	Application No. Filing Date	Patent No. Issue Date
20.	Chromalloy Gas Turbine Corporation	Method for replacing a turbine vane airfoil	09/373277 8/12/1999	6173491 1/16/2001
21.	Chromalloy Gas Turbine Corporation	Laser cladding a turbine engine vane platform	09/375124 8/16/1999	6154959 12/5/2000
22.	Chromalloy Gas Turbine Corporation	Method of repairing a turbine blade	09/479789 1/7/2000	6332272 12/25/2001
23.	Chromalloy Gas Turbine Corporation	Welding superalloy articles	09/527362 3/17/2000	6333484 12/25/2001
24.	Chromalloy Gas Turbine Corporation	Maskant for use during laser welding or drilling	09/587205 6/5/2000	6376800 4/23/2002
25.	Chromalloy Gas Turbine Corporation	Laser machining cooling holes in gas turbine components	09/741727 12/20/2000	6420677 7/16/2002
26.	Chromalloy Gas Turbine Corporation	Method of repairing a turbine blade tip	09/850362 5/7/2001	6502303 1/7/2003
27.	Chromalloy Gas Turbine Corporation	Abradeable seal system	09/875764 6/6/2001	6537021 3/25/2003
28.	Chromalloy Gas Turbine Corporation	Method for removing coating material from a cooling hole of a gas turbine engine component	09/973642 10/9/2001	6380512 4/30/2002
29.	Chromalloy Gas Turbine Corporation	Thermal barrier coating having low thermal conductivity	10/372358 2/24/2003	6764779 7/20/2004
30.	Chromalloy Gas Turbine Corporation	Thermal barrier coating having low thermal conductivity	10/372570 2/24/2003	6803135 10/12/2004
31.	Chromalloy Gas Turbine Corporation	Durable thermal barrier coating having low thermal conductivity	10/835667 5/3/2004	7041383 5/9/2006
32.	Chromalloy Gas Turbine Corporation	Welding single crystal articles	10/889207 7/12/2004	6872912 3/29/2005
33.	Chromalloy Gas Turbine Corporation	Turbine component fixture for manufacture or repair	10/970560 10/21/2004	
34.	Chromalloy Gas Turbine Corporation	Process for repairing sulfidation damaged turbine components	11/189347 7/26/2005	7146990 12/12/2006
35.	Chromalloy Gas Turbine Corporation	Turbine vane airfoil reconfiguration system	11/249791 10/13/2005	7503113 3/17/2009
36.	Chromalloy Gas Turbine Corporation?	Durable thermal barrier coating having low thermal	11/395782 3/31/2006	
37.	Chromalloy Gas Turbine Corporation	Turbine vane airfoil reconfiguration method	11/591908 11/2/2006	7536783 5/26/2009
38.	Chromalloy Gas Turbine Corporation	Turbine vane restoration system	11/823767 6/28/2007	
39.	Turbine Services Limited	Monitoring system	09/396678 9/10/1999	6157310 12/5/2000
40.	Chromalloy United Kingdom Limited and Wade Ceramics Limited	Stop-off for diffusion coating	09/937545 1/22/2002	6924038 8/2/2005

Schedule A  
Agency Assignment Agreement

Security Interest from Casco Products Corporation recorded at Reel/Frame No. 20525/0532

	Assignee	Title	Application No. Filing Date	Patent No. Issue Date
1.	Casco Products Corporation	Electric switch construction	07/071072 7/8/1987	4803320 2/7/1989
2.	Casco Products Corporation	Apparatus and method for monitoring liquid levels	07/131907 12/11/1987	4859987 8/22/1989
3.	Casco Products Corporation	Power outlet for electrical accessories	07/580334 9/10/1990	5044993 9/3/1991
4.	Casco Products Corporation	High-current electrical accessory plug	07/751099 8/28/1991	5131870 7/21/1992
5.	Casco Products Corporation	Liquid level monitor	07/923524 8/3/1992	5279157 1/18/1994
6.	Casco Products Corporation	Electric power outlet	07/957141 10/7/1992	5224879 7/6/1993
7.	Casco Products Corporation	Connector receptacle construction for electric cigar lighters	08/201700 2/25/1994	5403996 4/4/1995
8.	Casco Products Corporation	Electric cigar lighter having combined assembler and connector plug at its rear	08/289121 8/11/1994	5493098 2/20/1996
9.	Casco Products Corporation	Liquid level sensor for use in a hot, pressurized liquid	08/856907 5/15/1997	5804831 9/8/1998
10.	Casco Products Corporation	Connector receptable construction for electric cigar lighters	08/892764 7/15/1997	5796073 8/18/1998
11.	Casco Products Corporation	Method of treating a substrate to promote shedding therefrom of oil	08/963838 11/4/1997	5928729 7/27/1999
12.	Casco Products Corporation	Liquid level gauge having p-c board enclosed within probe	08/965513 11/6/1997	5889284 3/30/1999
13.	Casco Products Corporation	Cigar lighter with PTC thermal protection	09/114614 7/13/1998	6051814 4/18/2000
14.	Casco Products Corporation	Electrical accessory for vehicles and the like	09/189285 11/10/1998	5998763 12/7/1999
15.	Casco Products Corporation	Webbing tension sensor	09/725390 11/29/2000	6508114 1/21/2003
16.	Casco Products Corporation	Power socket device with enabling switch and method of operation	09/781384 2/12/2001	6495775 12/17/2002
17.	Casco Products Corporation	Electric cigar lighter assembly	10/140588 5/7/2002	6740850 5/25/2004
18.	Casco Products Corporation	Double-disk assembly for a cigar or cigarette lighter	11/064508 2/22/2005	7060938 6/13/2006
19.	Casco Products Corporation	Power socket device with enabling switch	11/070435 3/2/2005	6984141 1/10/2006
20.	Casco Products Corporation <sup>1</sup>	Radial travel limiter for lighter socket lances	11/070465 3/2/2005	7121897 10/17/2006

<sup>1</sup> Jointly owned with Ford Global Technologies, LLC

Schedule A  
Agency Assignment Agreement

	Assignee	Title	Application No. Filing Date	Patent No. Issue Date
21.	Casco Products Corporation <sup>2</sup>	USB for vehicle application	11/674311 2/13/2007	7701080 4/20/2010
22.	Casco Imos Italia, S.p.A.	Electric contact holder base	07/637167 1/3/1991	5116233 5/26/1992
23.	Casco Imos Italia, S.p.A.	Thermic protection device for vehicle lighters	07/720936 6/25/1991	5227945 7/13/1993
24.	Casco Imos Italia, S.p.A.	Hot bowl for cigarette lighters, having a bent lug for securing an end of a spiral wound electric heating element	08/132476 10/6/1993	5506388 4/19/1996
25.	Casco Schoeller GmbH	Attaching unit and knob for a heating unit of a cigar lighter	11/815061 3/24/2008	8022340 9/20/211
26.	Silonex Inc.	Sunload sensor for automotive vehicles	10/159979 5/29/2002	6888120 5/3/2005
27.	Silonex Inc.	Cadmium sulfoselenide surface-mountable optocoupler	10/315317 12/6/2002	6870176 3/22/2005

Security Interest from Atlantic Research Corporation recorded at Reel/Frame No. 20525/0682

	Assignee	Title	Application No. Filing Date	Patent No. Issue Date
1.	ARC Automotive, Inc.	Pressure wave gas generator	10/678305 10/6/2003	7393008 7/1/2008
2.	ARC Automotive, Inc.	Compact multi-level output gas generator	11/054338 2/10/2005	7438313 10/21/2008
3.	ARC Automotive, Inc.	Air bag inflator vibration damper	11/097378 4/4/2005	7374199 5/20/2008
4.	ARC Automotive, Inc.	Air bag inflator vibration damper	11/397889 4/5/2006	7494150 2/24/2009
5.	ARC Automotive, Inc.	Air bag inflator vibration damper	11/398752 4/6/2006	7350800 4/1/2008
6.	Atlantic Research Corporation	Occupant restraint system and composition useful therein	07/489968 3/7/1990	4981534 2/4/1997
7.	Atlantic Research Corporation	Hybrid inflator	08/013600 2/4/1993	5345876 9/13/1994
8.	Atlantic Research Corporation	Use of mixed gases in hybrid air bag inflators	08/492955 7/28/1995	5589141 12/31/1996
9.	Atlantic Research Corporation	Eutectic mixtures of ammonium nitrate and amino guanidine nitrate	08/508350 7/28/1995	5726382 3/10/1998
10.	Atlantic Research Corporation	Hybrid inflator and method of use	08/530047 9/19/1995	5601310 2/11/1997
11.	Atlantic Research Corporation	Pyrotechnic method of generating a particulate-free, non-toxic odorless and colorless gas	08/663009 6/7/1996	5747730 5/5/1998

<sup>2</sup> Jointly owned with Ford Global Technologies, LLC

Schedule A  
Agency Assignment Agreement

	Assignee	Title	Application No. Filing Date	Patent No. Issue Date
12.	Atlantic Research Corporation	Eutectic mixtures of ammonium nitrate, guanidine nitrate and potassium perchlorate	08/663012 6/7/1996	5850053 12/15/1998
13.	Atlantic Research Corporation	Gas generator compositions	08/708195 9/6/1996	5854442 12/29/1998
14.	Atlantic Research Corporation	GN, AGN and KP gas generator composition	08/720454 9/30/1996	5997666 12/7/1999
15.	Atlantic Research Corporation	Autoignition propellant containing superfine iron oxide	08/740531 10/30/1996	5763821 6/9/1998
16.	Atlantic Research Corporation	Autoignition system for inflator devices with separator that melts	08/828848 3/31/1997	6062142 5/16/2000
17.	Atlantic Research Corporation	Gas generating composition with exploded aluminum powder	08/872320 6/10/1997	5936195 8/10/1999
18.	Atlantic Research Corporation	Pyrotechnic gas generant composition including high oxygen balance fuel	08/993882 12/18/1997	6093269 7/25/2000
19.	Atlantic Research Corporation	Preparation of eutectic mixtures of ammonium nitrate and amino guanidine nitrate	09/021315 2/10/1998	6073438 6/13/2000
20.	Atlantic Research Corporation	Solid propellant/water type hybrid gas generator	09/048100 3/26/1998	6076468 6/20/2000
21.	Atlantic Research Corporation	Gas generating composition	09/130455 8/7/1998	6136113 10/24/2000
22.	Atlantic Research Corporation	Metal oxide containing gas generating composition	09/130454 8/7/1998	6156230 12/5/2000
23.	Atlantic Research Corporation	Monopropellant and propellant compositions including mono and polyaminoguanidine dinitrate	09/168568 10/9/1998	6045638 4/4/2000
24.	Atlantic Research Corporation	Dual level inflator	09/201789 12/1/1998	6168200 1/2/2001
25.	Atlantic Research Corporation	Nonazide ammonium nitrate based gas generant compositions that burn at ambient pressure	09/220015 12/23/1998	6017404 1/25/2000
26.	Atlantic Research Corporation	Propellant compositions with salts and complexes of lanthanide and rare earth elements	09/289959 4/13/1999	6277221 8/21/2001
27.	Atlantic Research Corporation	Chlorate-free autoignition compositions and methods	09/359048 7/23/1999	6143101 11/7/2000
28.	Atlantic Research Corporation	Gas generative compositions	09/434492 11/5/1999	6156137 12/5/2000
29.	Atlantic Research Corporation	Low ash gas generant and ignition compositions for vehicle occupant passive restraint systems	09/436344 11/9/1999	6334961 1/1/2002
30.	Atlantic Research Corporation	Metal oxide containing gas generating composition	09/438407 11/12/1999	6274064 8/14/2001
31.	Atlantic Research Corporation	Multi-level output air bag inflator	09/441214 11/16/1999	6213503 4/10/2001
32.	Atlantic Research Corporation	Gas generating composition	09/499030 2/7/2000	6340401 1/22/2002
33.	Atlantic Research Corporation	Compact dual nozzle air bag inflator	09/536406 3/28/2000	6447007 9/10/2002

Schedule A  
Agency Assignment Agreement

	Assignee	Title	Application No. Filing Date	Patent No. Issue Date
34.	Atlantic Research Corporation	Gas generant compositions exhibiting low autoignition temperatures and methods of generating gases therefrom	09/849439 5/7/2001	6673172 1/6/2004
35.	Atlantic Research Corporation	Liquid monopropellants for passive vehicle occupant restraint systems	09/861775 5/22/2001	6361631 3/26/2002
36.	Atlantic Research Corporation	Compact multi-level inflator	09/930475 8/16/2001	6601872 8/5/2003
37.	Bendix-Atlantic Inflator Company	Dual pyrotechnic hybrid inflator	07/505289 4/5/1990	5022674 6/11/1991
38.	Bendix-Atlantic Inflator Company	Single pyrotechnic hybrid inflator	07/505290 4/5/1990	5031932 7/16/1991
39.	Bendix-Atlantic Inflator Company	Driver side hybrid inflator and air bag module	07/560937 7/31/1990	5066038 11/19/1991
40.	Bendix-Atlantic Inflator Company	Hybrid inflator	07/618428 11/27/1990	5076607 12/31/1991
41.	Bendix-Atlantic Inflator Company	Hybrid inflator	07/985511 12/2/1992	5257819 11/2/1993
42.	Bendix-Atlantic Inflator Company	Mounting of a thrust neutral inflator for bag modules	08/184364 1/21/1994	5472229 12/5/1995
43.	Bendix-Atlantic Inflator Company	Center gas fill inflator	08/702399 8/14/1996	5763817 6/9/1998
44.	Bendix-Atlantic Inflator Company	Variable output driver side hybrid inflator	08/711028 9/9/1996	5851027 12/22/1998
45.	Bendix-Atlantic Inflator Company	Hybrid inflator	08/718035 9/23/1996	5660412 8/26/1997

Security Interest from Sequa Corporation recorded at Reel/Frame No. 20566/0001

	Assignee	Title	Application No. Filing Date	Patent No. Issue Date
1.	Sequa Corporation	Metal coil printing mechanism and metal coil press machines including registration control	09/070965 5/1/1998	5937748 8/17/1999
2.	Sequa Corporation	Metal shingle system	10/947184 9/22/2004	7246474 7/24/2007

Security Interest from Sequa Coatings LLC f/k/a Sequa Coatings Corporation recorded at Reel/Frame No. 20571/0294

	Assignee	Title	Application No. Filing Date	Patent No. Issue Date
1.	Sequa Coatings Corporation	Method of creating a registered pattern on a metal coil and associated apparatus	07/502107 3/29/1990	5037665 8/6/1991
2.	Sequa Coatings Corporation	Method of creating a registered pattern on a metal coil and associated apparatus	07/633009 12/24/1990	5081923 1/21/1992

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Security Interest from Chromalloy United Kingdom Limited, as subsidiary of Chromalloy Gas Turbine LLC recorded at Reel/Frame No. 20532/0164

	Assignee	Title	Application No. Filing Date	Patent No. Issue Date
1.	Chromalloy United Kingdom Limited and Rolls-Royce PLC.	Thermal barrier coating for a superalloy article and method of application	08/569480 12/8/1995	5645893 7/8/1997
2.	Chromalloy United Kingdom Limited and Rolls-Royce PLC.	Method of applying a thermal barrier coating to a superalloy article and a thermal barrier coating	08/574900 12/19/1995	5667663 9/16/1997
3.	Chromalloy United Kingdom Limited and Rolls-Royce Plc?	Superalloy article with a thermal barrier coating	08/608502 2/28/1996	
4.	Chromalloy United Kingdom Limited and Rolls-Royce PLC.	Coated article	08/802105 2/19/1997	5846605 12/8/1998
5.	Chromalloy United Kingdom Limited and Rolls-Royce PLC.	Thermal barrier coating for a superalloy article	08/819437 3/17/1997	5763107 6/9/1998
6.	Chromalloy United Kingdom Limited and Rolls-Royce PLC.	Article including thermal barrier coated super alloy substrate	08/837219 4/22/1997	5981091 11/9/1999
7.	Chromalloy United Kingdom Limited and Rolls-Royce PLC.	A thermal barrier coating for a superalloy article and a method of application thereof	08/869951 6/5/1997	5942337 8/24/1999
8.	Chromalloy United Kingdom Limited and Rolls-Royce Plc	Method of aluminising a superalloy	08/892588 7/14/1997	6080246 6/27/2000
9.	Chromalloy United Kingdom Limited and Rolls-Royce PLC.	Thermal barrier coating for a superalloy article and a method of application thereof	08/971726 11/17/1997	6218029 4/17/2001
10.	Chromalloy United Kingdom Limited	Metallic article having a thermal barrier coating and a method of application thereof	09/211317 12/16/1998	6183884 2/6/2001
11.	Chromalloy United Kingdom Limited and Rolls-Royce PLC.	Metallic article having a thermal barrier coating and a method of application thereof	09/314029 5/19/1999	6221512 4/24/2001
12.	Chromalloy United Kingdom Limited and Rolls-Royce PLC.	Thermal barrier coating for a superalloy article and a method of application thereof	09/637789 8/11/2000	6376015 4/23/2002



**Item C. U.S. Copyrights:**

None.