

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
F.W. Gartner Thermal Spraying, Ltd.	03/12/2012
RECEIVING PARTY DATA	
Name:	Flame-Spray Industries, Inc.
Street Address:	1 Sintsink Drive East
City:	Port Washington
State/Country:	NEW YORK
Postal Code:	11050
PROPERTY NUMBERS Total: 20	
Property Type	Number
Patent Number:	7001671
Patent Number:	7476422
Patent Number:	6808817
Patent Number:	7081376
Patent Number:	6949300
Patent Number:	6896933
Patent Number:	6811812
Patent Number:	7335341
Patent Number:	6821558
Patent Number:	6743468
Patent Number:	7108893
Patent Number:	6682774
Patent Number:	7351450
Patent Number:	6924249
Patent Number:	7125586

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Patent Number:	7244466
Patent Number:	7475831
Patent Number:	6139913
Patent Number:	6283386
Patent Number:	7674076

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	25724-5
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NAME OF SUBMITTER:	Linda M. Freed
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Total Attachments: 10
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ASSIGNMENT

Whereas, as of September 11, 2011, for good and valuable consideration, receipt of which is hereby acknowledged, F.W. Gartner Thermal Spraying, Ltd. having a place of business 25 Southbelt Industrial Drive, Houston, Texas 770047 Assignor(s), hereby sell, assign, and transfer the entire and exclusive right, title, and interest in the following to Flame-Spray Industries, Inc., its successors, assigns, and legal representatives, including any nominees (collectively "the Assignee"):

(1) the entire right title and interest as of the Effective Date, of the inventions described in the patents shown on the attached Exhibit A, including those for which U.S patent applications were filed in the United States Patent and Trademark Office, some of which have issued as U.S. Patents,

(2) the entire right title and interest as of the Effective Date to the patents and applications shown on Exhibit A, and all other United States, foreign and international patent applications associated therewith, based thereon, or claiming priority therefrom including, but not limited to, any and all provisionals, non-provisionals divisions, continuations, continuations-in-part, reexaminations, reissues, and extensions thereof,

(3) the right to claim priority thereto, and the entire and exclusive right, title, and interest in and to any and all patents granted on these applications, and

(4) the entire right in and to all income, royalties, damages and payments now or hereafter due or payable with respect to any Letters Patent which has been or may be granted on any patent or patent application shown on attached Exhibit A, including the right to bring causes of action (either in law or in equity) and the right to sue, counterclaim, and recover for past, present and future infringement of the rights assigned or to be assigned under this Assignment including the right to collect all damages in the past and the future, as fully and entirely as the same would have been held and enjoyed by Assignor if this sale and assignment had not been made.

Assignor acknowledges that it owns all right title and interest in these patents and has the right to convey these patents, patent applications and inventions shown on Exhibit A, and request that the Patent Office officials in the United States and in any and all foreign countries to issue any and all Letters Patent when granted, solely to Assignee for its sole use, and that of its successors, assigns, and legal representatives.

Assignor will provide its cooperation to enable the Assignee to enjoy the foregoing right, title, and interest to the fullest extent. Upon request at the expense of the Assignee, Assignor agrees to execute and have executed all papers, take all rightful oaths, testify in all legal proceedings including patent prosecutorial actions and infringement actions, and do all other such acts which may be necessary, desirable, or convenient for securing and maintaining patents on the foregoing invention or for perfecting title thereto in the Assignee.

Assignor certifies that it has the full right to convey the above rights.

F. W. Gartner Thermal Spraying, Ltd.

Name

Title

Date:

3/12/12

PATENT

REEL: 027902 FRAME: 0908

EXHIBIT A

File Number	Proposed Title	Country [Protection t	Filing date	Filing number	Grant date	Grant number	List of inventors
DP-300377	KINETIC SPRAYED ELECTRICAL CONTACTS ON CONDUCTIVE SUBSTRATES	US	9-Oct-01	09/974243	3-Feb-04	6685988	DREW GEORGE ALBERT, GILLISPIE BRYAN A., GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-300377	KINETIC SPRAYED ELECTRICAL CONTACTS ON CONDUCTIVE SUBSTRATES	FR	23-Sep-02	2078929.3	18-May-05	1303007	DREW GEORGE ALBERT, GILLISPIE BRYAN A., GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-300377	KINETIC SPRAYED ELECTRICAL CONTACTS ON CONDUCTIVE SUBSTRATES	DE	23-Sep-02	2078929.3	18-May-05	60204198.8-08	DREW GEORGE ALBERT, GILLISPIE BRYAN A., GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-300377	KINETIC SPRAYED ELECTRICAL CONTACTS ON CONDUCTIVE SUBSTRATES	IT	23-Sep-02	2078929.3	18-May-05	1303007	DREW GEORGE ALBERT, GILLISPIE BRYAN A., GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-300377	KINETIC SPRAYED ELECTRICAL CONTACTS ON CONDUCTIVE SUBSTRATES	EP	23-Sep-02	2078929.3	18-May-05	1303007	DREW GEORGE ALBERT, GILLISPIE BRYAN A., GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-300377	KINETIC SPRAYED ELECTRICAL CONTACTS ON CONDUCTIVE SUBSTRATES	US	1-Oct-03	10/676393	21-Feb-06	7001671	DREW GEORGE ALBERT, GILLISPIE BRYAN A., GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-300377	KINETIC SPRAYED ELECTRICAL CONTACTS ON CONDUCTIVE SUBSTRATES	GB	23-Sep-02	2078929.3			DREW GEORGE ALBERT, GILLISPIE BRYAN A., GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-300745	KINETICALLY SPRAYED COPPER KINETICALLY SPRAYED COPPER CIRCUITS FOR HIGH CURRENT CARRYING AND HEAT SPREADING CAPABILITY	US	23-May-02	10/154342		7476422	CAMPBELL ALBERT B., ELMOURS ALAA A., LAUTZENHISER FRANS P., SMITH JOHN R.
DP-300745	KINETICALLY SPRAYED COPPER CIRCUITS FOR HIGH CURRENT CARRYING AND HEAT SPREADING CAPABILITY	EP	5-May-03	3076330.4			CAMPBELL ALBERT B., ELMOURS ALAA A., LAUTZENHISER FRANS P., SMITH JOHN R.
DP-300745	KINETICALLY SPRAYED COPPER CIRCUITS FOR HIGH CURRENT CARRYING AND HEAT SPREADING CAPABILITY	FR					CAMPBELL ALBERT B., ELMOURS ALAA A., LAUTZENHISER FRANS P., SMITH JOHN R.
DP-300745	KINETICALLY SPRAYED COPPER CIRCUITS FOR HIGH CURRENT CARRYING AND HEAT SPREADING CAPABILITY	DE					CAMPBELL ALBERT B., ELMOURS ALAA A., LAUTZENHISER FRANS P., SMITH JOHN R.
DP-300745	KINETICALLY SPRAYED COPPER CIRCUITS FOR HIGH CURRENT CARRYING AND HEAT SPREADING CAPABILITY	IT					CAMPBELL ALBERT B., ELMOURS ALAA A., LAUTZENHISER FRANS P., SMITH JOHN R.
DP-300745	KINETICALLY SPRAYED COPPER CIRCUITS FOR HIGH CURRENT CARRYING AND HEAT SPREADING CAPABILITY	GB					CAMPBELL ALBERT B., ELMOURS ALAA A., LAUTZENHISER FRANS P., SMITH JOHN R.

PATENT

REEL: 027902 FRAME: 0909

DP-302225	KINETICALLY SPRAYED ALUMINUM METAL MATRIX COMPOSITES FOR THERMAL MANAGEMENT	US	NP	15-Mar-02 10/098800	26-Oct-04	6808817	ELMOURSIALAA A., FULLER BRIAN K, GILLISPIE BRYAN A., GORKIEWICZ DANIEL WILLIAM, MORELLI DONALD T., VAN STEENKISTE THOMAS HUBERT
DP-302225	KINETICALLY SPRAYED ALUMINUM METAL MATRIX COMPOSITES FOR THERMAL MANAGEMENT	US	CNT	25-Oct-04 10/972919	25-Jul-06	7081376	ELMOURSIALAA A., FULLER BRIAN K, GILLISPIE BRYAN A., GORKIEWICZ DANIEL WILLIAM, MORELLI DONALD T., VAN STEENKISTE THOMAS HUBERT
DP-303697	CLADLESS AND FLUXLESS BRAZING OF CONDENSERS AND OTHER TYPES OF HEAT EXCHANGERS USING THE KINETIC SPRAY DEPOSITED COMPOSITE COATINGS	US	CNT	16-Apr-03 10/418244	27-Sep-05	6949300	ELMOURSIALAA A., GILLISPIE BRYAN A., HUTCHINS HARTLEY F., LUO YANG, SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT, ZHAO ZHIBO
DP-303697	CONDENSERS AND OTHER TYPES OF	US	NP	15-Aug-01 09/930405			HUTCHINS HARTLEY F., LUO YANG, SMITH JOHN
DP-303891	METHOD FOR MAINTAINING A NON-OBSTRUCTED INTERIOR OPENING IN KINETIC SPRAY NOZZLES	US	NP	5-Apr-02 10/116927	24-May-05	6896933	ELMOURSIALAA A., GILLISPIE BRYAN A., GORKIEWICZ DANIEL WILLIAM, PATEL NILESH B., SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT
DP-304077	PROCESSING EQUIPMENT AND CONTROLS FOR KINETIC SPRAY COATING OF COILS						
DP-304844	RAPID TOOLING VIA KINETIC SPRAY	US	NP				ELMOURSIALAA A., SMITH JOHN R., VAN JAARSVELD ROBERT PHIL, VAN STEENKISTE THOMAS HUBERT
DP-304887	METHOD OF PRODUCING COATING USING KINETIC SPRAY PROCESS AND LARGE PARTICLES	US	NP	5-Apr-02 10/117704	27-Sep-03	6623796	VAN STEENKISTE THOMAS HUBERT
DP-304898	METHOD FOR PRODUCING PYROPHORIC AND OTHER REACTIVE COATINGS USING KINETIC SPRAY PROCESS						
DP-304974	ALUMINUM METALLIZATION OF CERAMICS FOR POWER ELECTRONICS APPLICATIONS	US	NP	22-Nov-02 10/302749			ELMOURSIALAA A., MORELLI DONALD T., PATEL NILESH B.
DP-305014	METHOD FOR PRODUCING TORQUE SENSOR USING HIGH COERCIVITY HIGH MAGNETOSTRICTIVE MATERIALS	US	NP	21-Jan-03 10/348151			VAN STEENKISTE THOMAS HUBERT

PATENT

REEL: 027902 FRAME: 0910

DP-306706	LOW PRESSURE POWDER INJECTION METHOD FOR KINETIC SPRAY PROCESSES	US	NP	5-Apr-02 10/117385	2-Nov-04	6811812	VAN STEENKISTE THOMAS HUBERT
		DE	NP	24-May-02	10223209.1		DIEDRICH UDO, GUENAY TARIK
		EP	EPA	20-May-03	3011467.2		DIEDRICH UDO, GUENAY TARIK
DP-306458	KINETIC SPRAY CONTACTS FOR CERAMIC STRUCTURES	US	NP	30-Oct-03 10/697922	26-Feb-08	7335341	AUGUSTE PERTRICE, JOHNSTON ROBERT PAUL, LI BOB XIAOBIN, MANTESE JOSEPH V., NELSON DAVID EMIL, VAN STEENKISTE THOMAS HUBERT
		US	NP	24-Jul-02 10/202308	23-Nov-04	6821558	GILLISPIE BRYAN A., LUO YANG, SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT, ZHAO ZHIBO
DP-306706	DIRECT FLUX APPLICATION TO BRAZING SURFACE	KR	NP	23-Jul-03 10-2003-50435	14-Jun-07	728924	GILLISPIE BRYAN A., LUO YANG, SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT, ZHAO ZHIBO
DP-306706	DIRECT FLUX APPLICATION TO BRAZING SURFACE	CN	NP	23-Jul-03	17-Oct-07	ZL03133064.9	GILLISPIE BRYAN A., LUO YANG, SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT, ZHAO ZHIBO
DP-306706	DIRECT FLUX APPLICATION TO BRAZING SURFACE	US	CNT	22-Nov-04 10/994544			GILLISPIE BRYAN A., LUO YANG, SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT, ZHAO ZHIBO
DP-306706	DIRECT FLUX APPLICATION TO BRAZING SURFACE	JP	NP	18-Jul-03 2003-276953			GILLISPIE BRYAN A., LUO YANG, SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT, ZHAO ZHIBO
DP-306706	DIRECT FLUX APPLICATION TO BRAZING SURFACE	EP	EPA	2-Jul-03	3077064.8		GILLISPIE BRYAN A., LUO YANG, SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT, ZHAO ZHIBO
DP-306706	DIRECT FLUX APPLICATION TO BRAZING SURFACE	FR	EPA				GILLISPIE BRYAN A., LUO YANG, SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT, ZHAO ZHIBO
DP-306706	DIRECT FLUX APPLICATION TO BRAZING SURFACE	DE	EPA				GILLISPIE BRYAN A., LUO YANG, SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT, ZHAO ZHIBO
DP-306706	DIRECT FLUX APPLICATION TO BRAZING SURFACE	IT	EPA				GILLISPIE BRYAN A., LUO YANG, SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT, ZHAO ZHIBO
DP-306706	DIRECT FLUX APPLICATION TO BRAZING SURFACE	GB	EPA				GILLISPIE BRYAN A., LUO YANG, SMITH JOHN R., VAN STEENKISTE THOMAS HUBERT, ZHAO ZHIBO
DP-306711	SYSTEM WITH A COMBINED KINETIC SPRAY THERMAL SPRAY ABILITY	US	CNT	17-Apr-03 10/417495	1-Jun-04	6743468	FULLER BRIAN K, VAN STEENKISTE THOMAS HUBERT
DP-306711	SYSTEM WITH A COMBINED KINETIC SPRAY THERMAL SPRAY ABILITY	US	CIP	9-Jul-03 10/616490	19-Sep-06	7108893	FULLER BRIAN K, VAN STEENKISTE THOMAS HUBERT
DP-306711	SYSTEM WITH A COMBINED KINETIC SPRAY THERMAL SPRAY ABILITY	US	NP	23-Sep-02 10/252203			FULLER BRIAN K, VAN STEENKISTE THOMAS HUBERT

PATENT

REEL: 027902 FRAME: 0911

DP-306711	SYSTEM WITH A COMBINED KINETIC	EP	EPA	4-Sep-03	3077788.2	FULLER BRIAN K, VAN STEENKISTE THOMAS
DP-306711	SYSTEM WITH A COMBINED KINETIC	FR	EPA			FULLER BRIAN K, VAN STEENKISTE THOMAS
DP-306711	SYSTEM WITH A COMBINED KINETIC	DE	EPA			HUBERT
DP-306711	SYSTEM WITH A COMBINED KINETIC	IT	EPA			FULLER BRIAN K, VAN STEENKISTE THOMAS
DP-306711	SYSTEM WITH A COMBINED KINETIC	GB	EPA			HUBERT
DP-306711	SYSTEM WITH A COMBINED KINETIC					FULLER BRIAN K, VAN STEENKISTE THOMAS
DP-306711	SYSTEM WITH A COMBINED KINETIC					HUBERT
DP-306794	DECORATIVE KINETICALLY SPRAYED COATINGS					
DP-306805	THERMAL AND KINETIC SPRAY OF OZONE CATALYSTS ON VEHICLE'S HEAT EXCHANGERS	US	NP	7-Jun-02 10/165210	27-Jan-04	SMITH JOHN R., SULTAN MICHEL F., WU MING-CHENG, ZHAO ZHIBO
DP-307055	CORRECTING DEFECTIVE KINETICALLY SPRAYED SURFACES	US	NP	2-Oct-03 10/677869	1-Apr-08	ELMOURS ALAA A., FULLER BRIAN K, RAHMOELLER KENNETH M
DP-307082	HIGH PERFORMANCE THERMAL STACK FOR HIGH POWER ELECTRONIC APPLICATIONS USING COMBINED KINETIC AND THERMAL SPRAY PROCESSES	US	NP	2-Oct-02 10/263172		EESLEY GARY L, ELMOURS ALAA A., FULLER BRIAN K, MYERS BRUCE A., PATEL NILESH B., RAHMOELLER KENNETH M, SMITH JOHN R., WANG XIAO-GANG
DP-307178	KINETICALLY SPRAYED FREE STANDING PARTS					
DP-307406	METHOD FOR PRODUCING ELECTRICAL CONTACT USING SELECTIVE MELTING AND THE KINETIC SPRAY PROCESS	US	NP	7-Feb-03 10/361207	29-Mar-05	DREW GEORGE ALBERT, GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-307406	METHOD FOR PRODUCING ELECTRICAL CONTACT USING SELECTIVE MELTING AND THE KINETIC SPRAY PROCESS	EP	EPA	30-Jan-04	4075274.3	DREW GEORGE ALBERT, GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-307406	METHOD FOR PRODUCING ELECTRICAL CONTACT USING SELECTIVE MELTING AND THE KINETIC SPRAY PROCESS	FR	EPA			DREW GEORGE ALBERT, GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-307406	METHOD FOR PRODUCING ELECTRICAL CONTACT USING SELECTIVE MELTING AND THE KINETIC SPRAY PROCESS	DE	EPA			DREW GEORGE ALBERT, GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-307406	METHOD FOR PRODUCING ELECTRICAL CONTACT USING SELECTIVE MELTING AND THE KINETIC SPRAY PROCESS	GB	EPA			DREW GEORGE ALBERT, GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT

PATENT

REEL: 027902 FRAME: 0912

DP-307407	REPLACEMENT THROAT FOR KINETIC SPRAY SUPERSONIC NOZZLES	KR	NP	23-Aug-05	2005-0077552	9-Oct-07	10-0767251	GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-307407	REPLACEMENT THROAT FOR KINETIC SPRAY SUPERSONIC NOZZLES	EP	EPA	27-Jul-05	5076725.0			GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-307407	REPLACEMENT THROAT FOR KINETIC SPRAY SUPERSONIC NOZZLES	JP	NP	24-Oct-05	2005-241081			GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-307407	REPLACEMENT THROAT FOR KINETIC SPRAY SUPERSONIC NOZZLES	US	NP	23-Aug-04	10/924338			GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-307407	REPLACEMENT THROAT FOR KINETIC SPRAY SUPERSONIC NOZZLES	CN	NP	22-Aug-05	200510092174.6			GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-307582	SPRAYED BRAKE COATINGS							
DP-307852	RUBBER VIBRATION ISOLATION FOR AN ECM							
DP-308065	COAXIAL, LOW PRESSURE POWDER INJECTION METHOD COUPLED WITH A NEW GAS COLLIMATOR FOR THE KINETIC SPRAY PROCESS	EP	EPA	5-Aug-04	4077239.4	26-Jul-06	15083379	FULLER BRIAN K, GILLISPIE BRYAN A., HAN TAEYOUNG, SMITH JOHN R., ZHAO ZHIBO
DP-308065	COAXIAL, LOW PRESSURE POWDER INJECTION METHOD COUPLED WITH A NEW GAS COLLIMATOR FOR THE KINETIC SPRAY PROCESS	FR	EPA	5-Aug-04	4077239.4	26-Jul-06	15083379	FULLER BRIAN K, GILLISPIE BRYAN A., HAN TAEYOUNG, SMITH JOHN R., ZHAO ZHIBO
DP-308065	COAXIAL, LOW PRESSURE POWDER INJECTION METHOD COUPLED WITH A NEW GAS COLLIMATOR FOR THE KINETIC SPRAY PROCESS	DE	EPA	5-Aug-04	4077239.4	26-Jul-06	602004001638.1-08	FULLER BRIAN K, GILLISPIE BRYAN A., HAN TAEYOUNG, SMITH JOHN R., ZHAO ZHIBO
DP-308065	COAXIAL, LOW PRESSURE POWDER INJECTION METHOD COUPLED WITH A NEW GAS COLLIMATOR FOR THE KINETIC SPRAY PROCESS	GB	EPA	5-Aug-04	4077239.4	26-Jul-06	15083379	FULLER BRIAN K, GILLISPIE BRYAN A., HAN TAEYOUNG, SMITH JOHN R., ZHAO ZHIBO
DP-308065	COAXIAL, LOW PRESSURE POWDER INJECTION METHOD COUPLED WITH A NEW GAS COLLIMATOR FOR THE KINETIC SPRAY PROCESS	US	NP	21-Aug-03	10/646551			FULLER BRIAN K, GILLISPIE BRYAN A., HAN TAEYOUNG, SMITH JOHN R., ZHAO ZHIBO
DP-308114	THERMALLY SPRAYED OZONE CATALYSTS	US	NP	2-Oct-02	10/263269	2-Aug-05	6924249	GILLISPIE BRYAN A., SMITH JOHN R., SULTAN MICHEL F., WU MING-CHENG, ZHAO ZHIBO
DP-308114	THERMALLY SPRAYED OZONE CATALYSTS	EP	EPA	15-Sep-03	3077909.4	14-Jun-06	1405670	SMITH JOHN R., SULTAN MICHEL F., WU MING-CHENG, ZHAO ZHIBO
DP-308114	THERMALLY SPRAYED OZONE CATALYSTS	FR	EPA	15-Sep-03	3077909.4	14-Jun-06	1405670	SMITH JOHN R., SULTAN MICHEL F., WU MING-CHENG, ZHAO ZHIBO
DP-308114	THERMALLY SPRAYED OZONE CATALYSTS	DE	EPA	15-Sep-03	3077909.4	14-Jun-06	603 06 061.7-08	SMITH JOHN R., SULTAN MICHEL F., WU MING-CHENG, ZHAO ZHIBO
DP-308114	THERMALLY SPRAYED OZONE CATALYSTS	GB	EPA	15-Sep-03	3077909.4	14-Jun-06	1405670	SMITH JOHN R., SULTAN MICHEL F., WU MING-CHENG, ZHAO ZHIBO

PATENT

REEL: 027902 FRAME: 0913

DP-308114	THERMALLY SPRAYED OZONE CATALYSTS	IT	EPA				SMITH JOHN R., SULTAN MICHEL F., WU MING-CHENG, ZHAO ZHIBO
DP-308717	SURFACE TREATMENT FOR LOW FRICTION KINETICALLY SPRAYED ELECTRICAL CONNECTORS	US	PSP	11-Apr-03 60/462021			AUKLAND NEIL R, DREW GEORGE ALBERT, GILLISPIE BRYAN A
DP-308959	KINETIC SPRAYING OF CONTACTS ON FLEXIBLE COATED SUBSTRATES	US	NP	30-Mar-04 10/812861	24-Oct-06	7125586	DREW GEORGE ALBERT, GORKIEWICZ DANIEL WILLIAM, SMITH JOHN R., STIER MARTIN, VAN STEENKISTE THOMAS HUBERT
DP-308959	KINETIC SPRAYING OF CONTACTS ON FLEXIBLE COATED SUBSTRATES	US	PSP	11-Apr-03 60/462022			DREW GEORGE ALBERT, GORKIEWICZ DANIEL WILLIAM, VAN STEENKISTE THOMAS HUBERT
DP-308959	KINETIC SPRAYING OF CONTACTS ON FLEXIBLE COATED SUBSTRATES	WO	PCT	1-Apr-04 PCT/US04/09963			DREW GEORGE ALBERT, GORKIEWICZ DANIEL WILLIAM, SMITH JOHN R., STIER MARTIN, VAN STEENKISTE THOMAS HUBERT
DP-308959	KINETIC SPRAYING OF CONTACTS ON FLEXIBLE COATED SUBSTRATES	US	CNT	7-Jul-06 11/483279			DREW GEORGE ALBERT, GORKIEWICZ DANIEL WILLIAM, SMITH JOHN R., STIER MARTIN, VAN STEENKISTE THOMAS HUBERT
DP-308959	KINETIC SPRAYING OF CONTACTS ON FLEXIBLE COATED SUBSTRATES	EP	EPT	1-Apr-04	4749607.0		DREW GEORGE ALBERT, GORKIEWICZ DANIEL WILLIAM, SMITH JOHN R., STIER MARTIN, VAN STEENKISTE THOMAS HUBERT
DP-308960	KINETIC SPRAY NOZZLE DESIGN FOR SMALL SPOT COATINGS AND NARROW WIDTH STRUCTURES.	US	NP	24-Mar-04 10/808246	17-Jul-07	7244466	VAN STEENKISTE THOMAS HUBERT
DP-309186	OPTIMIZATION OF EXPANSION PROFILE IN THE DIVERGING SECTION OF KINETIC SPRAY NOZZLES FOR LOW PRESSURE POWDER INJECTION	WO	PCT	21-Jan-05 PCT/US05/01918			GILLISPIE BRYAN A., HAN TAEYOUNG, VAN STEENKISTE THOMAS HUBERT
DP-309186	OPTIMIZATION OF EXPANSION PROFILE IN THE DIVERGING SECTION OF KINETIC SPRAY NOZZLES FOR LOW PRESSURE POWDER INJECTION	US	NP	23-Jan-04 10/763824		7475831	GILLISPIE BRYAN A., HAN TAEYOUNG, VAN STEENKISTE THOMAS HUBERT
DP-309229	CYLINDRICAL FLUXGATE MAGNETOMETER WITH INTERNAL FEEDBACK COIL	US	NP	23-Jan-04 10/763763			FULLER BRIAN K, HEREMANS JOSEPH PIERRE, NAIDU MALAKONDAIAH, NEHL THOMAS WOLFGANG, OMEKANDA AVOKI M., SMITH JOHN R.
DP-309229	CYLINDRICAL FLUXGATE MAGNETOMETER WITH INTERNAL FEEDBACK COIL	DE	NP				FULLER BRIAN K, HEREMANS JOSEPH PIERRE, NAIDU MALAKONDAIAH, NEHL THOMAS WOLFGANG, OMEKANDA AVOKI M., SMITH JOHN R.

DP-312400	NON-CLOGGING INJECTION CONFIGURATIONS FOR KINETIC SPRAY BRAZE ALLOYS	CN	NP	8-Oct-06	200610143759.0	GILLISPIE BRYAN A., HAN TAEYOUNG, IRISH MICHAEL JOHN, ROSEN JR. JOHN STANLEY, ZHAO ZHIBO
DP-312400	NON-CLOGGING INJECTION CONFIGURATIONS FOR KINETIC SPRAY BRAZE ALLOYS	KR	NP	4-Oct-06 2006-97706		GILLISPIE BRYAN A., HAN TAEYOUNG, IRISH MICHAEL JOHN, ROSEN JR. JOHN STANLEY, ZHAO ZHIBO
DP-312400	NON-CLOGGING INJECTION CONFIGURATIONS FOR KINETIC SPRAY BRAZE ALLOYS	EP	EPA	27-Sep-06	6077131.8	GILLISPIE BRYAN A., HAN TAEYOUNG, IRISH MICHAEL JOHN, ROSEN JR. JOHN STANLEY, ZHAO ZHIBO
DP-312646	HIGH PERFORMANCE KINETIC SPRAY NOZZLE SYSTEMS FOR BRAZE ALLOY AND OTHER HARD MATERIALS	US	CIP	7-Aug-06 11/500104		ELMOURSIALAA A., GILLISPIE BRYAN A., HAN TAEYOUNG, PATEL NILESH B., ZHAO ZHIBO
DP-312646	HIGH PERFORMANCE KINETIC SPRAY NOZZLE SYSTEMS FOR BRAZE ALLOY AND OTHER HARD MATERIALS	CN	NP	6-Aug-07	200710141307.3	ELMOURSIALAA A., GILLISPIE BRYAN A., HAN TAEYOUNG, PATEL NILESH B., ZHAO ZHIBO
DP-312646	HIGH PERFORMANCE KINETIC SPRAY NOZZLE SYSTEMS FOR BRAZE ALLOY AND OTHER HARD MATERIALS	JP	NP	6-Aug-07 2007-203787		ELMOURSIALAA A., GILLISPIE BRYAN A., HAN TAEYOUNG, PATEL NILESH B., ZHAO ZHIBO
DP-312646	HIGH PERFORMANCE KINETIC SPRAY NOZZLE SYSTEMS FOR BRAZE ALLOY AND OTHER HARD MATERIALS	KR	NP	6-Aug-07 2007-0078488		ELMOURSIALAA A., GILLISPIE BRYAN A., HAN TAEYOUNG, PATEL NILESH B., ZHAO ZHIBO
DP-312646	HIGH PERFORMANCE KINETIC SPRAY NOZZLE SYSTEMS FOR BRAZE ALLOY AND OTHER HARD MATERIALS	EP	EPA	26-Jul-07	7113208.8	ELMOURSIALAA A., GILLISPIE BRYAN A., HAN TAEYOUNG, PATEL NILESH B., ZHAO ZHIBO
H-201423	MAGNETOSTRICTIVE COMPOSITE COATING	US	NP	13-Aug-01 09/928008	15-Oct-02	MOLESKI JEROME JOSEPH, PINKERTON FREDERICK EUGENE, VAN STEENKISTE THOMAS
H-201435	KINETIC SPRAY DEVICE AND PROCESS FOR SPRAYING POWDERS GREATER THAN 50 MICRONS IN DIAMETER TO MAKE COATINGS	US	NP	29-Jun-99 09/343016	31-Oct-00	6465039 HUBERT
H-201435	KINETIC SPRAY DEVICE AND PROCESS FOR SPRAYING POWDERS GREATER THAN 50 MICRONS IN DIAMETER TO MAKE COATINGS	US	DIV	23-May-00 09/578076	4-Sep-01	GORKIEWICZ DANIEL WILLIAM, MOLESKI JEROME JOSEPH, SMITH JOHN R., TEETS RICHARD EARL, VAN STEENKISTE THOMAS HUBERT

H-201435	KINETIC SPRAY DEVICE AND PROCESS FOR SPRAYING POWDERS GREATER THAN 50 MICRONS IN DIAMETER TO MAKE COATINGS	FR	EPA	22-Jun-00	944815.0	7-Apr-04	GORKIEWICZ DANIEL WILLIAM, MOLESKI JEROME JOSEPH, SMITH JOHN R., TEETS RICHARD EARL, VAN STEENKISTE THOMAS HUBERT 1200200
H-201435	KINETIC SPRAY DEVICE AND PROCESS FOR SPRAYING POWDERS GREATER THAN 50 MICRONS IN DIAMETER TO MAKE COATINGS	DE	EPA	22-Jun-00	944815.0	7-Apr-04	GORKIEWICZ DANIEL WILLIAM, MOLESKI JEROME JOSEPH, SMITH JOHN R., TEETS RICHARD EARL, VAN STEENKISTE THOMAS HUBERT 1200200
H-201435	KINETIC SPRAY DEVICE AND PROCESS FOR SPRAYING POWDERS GREATER THAN 50 MICRONS IN DIAMETER TO MAKE COATINGS	IT	EPA	22-Jun-00	944815.0	7-Apr-04	GORKIEWICZ DANIEL WILLIAM, MOLESKI JEROME JOSEPH, SMITH JOHN R., TEETS RICHARD EARL, VAN STEENKISTE THOMAS HUBERT 1200200
H-201435	KINETIC SPRAY DEVICE AND PROCESS FOR SPRAYING POWDERS GREATER THAN 50 MICRONS IN DIAMETER TO MAKE COATINGS	GB	EPA	22-Jun-00	944815.0	7-Apr-04	GORKIEWICZ DANIEL WILLIAM, MOLESKI JEROME JOSEPH, SMITH JOHN R., TEETS RICHARD EARL, VAN STEENKISTE THOMAS HUBERT 1200200
H-201435	KINETIC SPRAY DEVICE AND PROCESS FOR SPRAYING POWDERS GREATER THAN 50 MICRONS IN DIAMETER TO MAKE COATINGS	EP	EPA	22-Jun-00	944815.0	7-Apr-04	GORKIEWICZ DANIEL WILLIAM, MOLESKI JEROME JOSEPH, SMITH JOHN R., TEETS RICHARD EARL, VAN STEENKISTE THOMAS HUBERT 1200200
H-201435	KINETIC SPRAY DEVICE AND PROCESS FOR SPRAYING POWDERS GREATER THAN 50 MICRONS IN DIAMETER TO MAKE COATINGS METHOD FOR THE DETECTION OF COATINGS USING EMISSIVITY AND REFLECTIVITY	WO US	PCT US	22-Jun-00 PCT/US00/17291			GORKIEWICZ DANIEL WILLIAM, MOLESKI JEROME JOSEPH, SMITH JOHN R., TEETS RICHARD EARL, VAN STEENKISTE THOMAS HUBERT 7133126
	FEEDER APPARATUS FOR CONTROLLED SUPPLY OF FEEDSTOCK	US	US	14-Jul-06		9-Mar-10	Thomas Hubert Van Steenkiste, James A. Gourash, John R. Smith, Keith A Kowalsky 7674076