

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM517908

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
SUPERIOR GRAPHITE CO.		03/28/2019	Corporation: ILLINOIS
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	BMO HARRIS BANK N.A.		
<b>Street Address:</b>	111 West Monroe Street		
<b>City:</b>	CHICAGO		
<b>State/Country:</b>	ILLINOIS		
<b>Postal Code:</b>	60603		
<b>Entity Type:</b>	National Banking Association: UNITED STATES		
<b>PROPERTY NUMBERS Total: 12</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	1534047	ARK	
<b>Registration Number:</b>	1113912	DESULCO	
<b>Registration Number:</b>	1104610	TUBE-O-LUBE	
<b>Registration Number:</b>	1531512	HSC	
<b>Registration Number:</b>	1750564	ELECTROCONSOLIDATION	
<b>Registration Number:</b>	2733410	FORMULA BT	
<b>Registration Number:</b>	2780760	SUPER G	
<b>Registration Number:</b>	3526055	PROTECT TILES	
<b>Registration Number:</b>	3800194	SUPER-CARB	
<b>Registration Number:</b>	3792613	SUPERIOR GRAPHITE	
<b>Registration Number:</b>	4906051	SINTER-PUR	
<b>Serial Number:</b>	87710507	FORMULAPT	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>			
<i>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.</i>			
<b>Phone:</b>	3127018637		
<b>Email:</b>	ipdocket@mayerbrown.com		
<b>Correspondent Name:</b>	William R. Siegel, Mayer Brown LLP		
<b>Address Line 1:</b>	P.O. Box 2828		
<b>TRADEMARK</b>			

CH \$315.00 1534047

<b>Address Line 4:</b>	Chicago, ILLINOIS 60690-2828
<b>ATTORNEY DOCKET NUMBER:</b>	19612962
<b>NAME OF SUBMITTER:</b>	William R. Siegel
<b>SIGNATURE:</b>	/william r siegel/
<b>DATE SIGNED:</b>	04/08/2019

**Total Attachments: 18**

source=BMO\_Superior Graphite - Patent and Trademark Security Agreement (March 2019)#page1.tif  
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## PATENT AND TRADEMARK SECURITY AGREEMENT

March 28, 2019

**FOR GOOD AND VALUABLE CONSIDERATION**, the receipt and sufficiency of which are hereby acknowledged, SUPERIOR GRAPHITE CO., an Illinois corporation (the “*Grantor*”) with principal offices at 10 S. Riverside Plaza #1470, Chicago, Illinois 60606, hereby grants BMO HARRIS BANK N.A., a national banking association (the “*Bank*”) with principal offices at 111 West Monroe Street, Chicago, Illinois 60603, a security interest in all of the following property, whether now owned or hereafter acquired or existing (collectively, the “*IP Collateral*”):

(a) all trademarks, trade names, corporate names, company names, business names, fictitious business names, trade styles, service marks, certification marks, collective marks, logos, other source of business identifiers, prints and labels on which any of the foregoing have appeared or appear, designs and general intangibles of a like nature (each of the foregoing, a “*Trademark*”), all registrations and all applications in connection therewith, whether pending or in preparation for filing, including all common law rights in any Trademark and registrations and applications in the United States Patent and Trademark Office or in any office or agency of the United States of America or any State thereof or any foreign country, including those listed on Schedule A;

(b) all Trademark licenses;

(c) any and all patents and patent applications, including those listed on Schedule A, and all inventions and improvements described and claimed therein;

(d) all Patent licenses;

(e) all reissues, divisions, continuations, renewals, extensions, or continuations in part of any item described in clause (a), (b), (c) or (d);

(f) all of the goodwill of the business connected with the use of, and symbolized by, any item described in clause (a), (b), (c) or (d);

(g) all income, royalties, damages, claims and payments now or hereafter due or payable under and with respect to any item described in clause (a), (b), (c) or (d), including, without limitation, damages and payments for past and future infringements thereto; and

(h) all proceeds of, and rights associated with, the foregoing, including, without limitation, any claim by the Grantor against third parties for past, present or future infringement or dilution of any Trademark, Trademark registration, Trademark license, Patent, Patent registration or Patent license, including any Trademark, Trademark registration, Trademark license, Patent, Patent registration or Patent license referred to on Schedule A, or for any injury to the goodwill associated with the use of any Trademark or Patent or for breach or enforcement of any Trademark license or Patent license.

Notwithstanding anything herein to the contrary, in no event shall the IP Collateral include, or the security interest granted under clause (a) hereof attach to, any “intent-to-use” application for registration of a Trademark filed pursuant to Section 1(b) of the Lanham Act, 15 U.S.C. § 1051, prior to the filing of a “Statement of Use” pursuant to Section 1(d) of the Lanham Act or an “Amendment to Allege Use” pursuant to Section 1(c) of the Lanham Act with respect thereto, solely to the extent, if any, that, and

solely during the period, if any, in which, the grant of a security interest therein would impair the validity or enforceability of any registration that issues from such intent-to-use application under applicable federal law.

**THIS PATENT AND TRADEMARK SECURITY AGREEMENT** (this “*Agreement*”) is made to secure the satisfactory performance and payment of all Obligations under the Credit Agreement, dated as of the date hereof, between the Grantor and Bank (as amended, restated, supplemented or otherwise modified from time to time, the “*Credit Agreement*”), and the other Loan Documents described therein. Capitalized terms used but not defined herein have the respective meanings assigned to such terms in the Credit Agreement. Upon occurrence of the Termination Date (as defined in the Security Agreement referred to below), the security interest granted hereby shall automatically terminate and all rights to the IP Collateral shall revert to the Grantor. Upon any such termination, Bank shall, at the Grantor’s request, execute, acknowledge and deliver to the Grantor an instrument in writing releasing the security interest in the IP Collateral granted under this Agreement.

This security interest has been made in conjunction with the security interest granted to Bank under the Security Agreement among the Grantor, the Guarantors party thereto and Bank, dated as of the date hereof (the “*Security Agreement*”). The rights and remedies of Bank with respect to the security interest granted herein are without prejudice to, and are in addition to those set forth in, the Security Agreement, the terms and provisions of which are incorporated herein by reference. If any provision of this Agreement conflicts with the Security Agreement, the provisions of the Security Agreement shall govern.

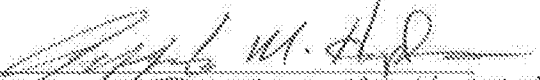
THIS AGREEMENT AND ANY CLAIM, CONTROVERSY, DISPUTE OR CAUSE OF ACTION (WHETHER IN CONTRACT, TORT OR OTHERWISE) BASED UPON, ARISING OUT OF OR RELATING TO THIS AGREEMENT, AND THE RIGHTS AND DUTIES OF THE PARTIES HERETO, SHALL BE GOVERNED BY AND CONSTRUED AND DETERMINED IN ACCORDANCE WITH THE INTERNAL LAWS OF THE STATE OF ILLINOIS AND APPLICABLE FEDERAL LAW.

Delivery of an executed counterpart of a signature page of this Agreement by facsimile or other electronic transmission shall be effective as delivery of a manually executed counterpart of this Agreement.

*[Signature Immediately Follows]*

IN WITNESS WHEREOF, the undersigned has executed this Agreement as of the date first written above.

SUPERIOR GRAPHITE CO.

By:   
Name: JEFFREY M. HOPKINS  
Title: EVP - FINANCE & CFO

**SCHEDULE A**

(See Attached)

# Superior Graphite Co.

Patent

<b>CookAlex Ref Client Ref.</b>	<b>Title</b>	<b>Country Matter Status</b>	<b>Serial Number Patent Number</b>	<b>Filing Date Grant Date</b>
0626-0004	US Patent - Engineered Carbonaceous Materials and Power Sources Using These Materials	US Issued	09/800,260 6,660,434	3/6/2001 12/9/2003
0626-0016	US Patent - Hopper Car Anti-Bridging Method and Coating	US Issued	09/207,825 6,194,358	12/9/1998 2/27/2001
0626-0019	US Patent - High Temperature Water-Based Lubricant and Process for Making The Same	US Issued	09/196,372 6,169,059	11/19/1998 1/2/2001
0626-0019.03	US Patent - High Temperature Water-Based Lubricant and Process for Making The Same	US Issued	09/751,533 6,350,722	12/29/2000 2/26/2002
0626-0019.07	Venezuela Patent - High Temperature Water-Based Lubricant and Process for Making The Same	Venezuela Pending	2391/99	11/19/1999
0626-0040.09 P/1886/400 & OT	Kuwait Patent - Drilling Fluid Loss Prevention and Lubrication Additive	Kuwait Pending	PA151/1996	12/14/1996
0626-0040.13	PCT Patent - Drilling Fluid Loss Prevention and Lubrication Additive	PCT Nationalized	PCT/US96/19431	12/10/1996
0626-0079	US Patent - Methods for Extracting Oil from Tar Sand	US Issued	11/671,135 7,617,869	2/5/2007 11/17/2009
0626-0079.01	Canada Patent - Methods for Extracting Oil from Tar Sands	Canada Issued	2,619,380 2,619,380	2/4/2008 11/9/2010
0626-0079.02	Venezuela Patent - Methods for Extracting Oil from Tar Sands	Venezuela Pending	00206-2008	2/1/2008
0626-0103	US Patent - Wellbore Fluid Testing Assembly	US Issued	13/761,791 9,206,681	2/7/2013 12/8/2015
0626-0104	US Patent - Cement Compositions Including Resilient Graphitic Carbon Fraction	US Issued	13/763,276 8,617,309	2/8/2013 12/31/2013

# Superior Graphite Co.

Patent

<b>CookAlex Ref Client Ref.</b>	<b>Title</b>	<b>Country Matter Status</b>	<b>Serial Number Patent Number</b>	<b>Filing Date Grant Date</b>
0626-0104.02	Canada Patent - Cement Compositions Including Resilient Graphitic Carbon Fraction	Canada Pending	2,926,081	11/25/2013
0626-0104.04	Mexico Patent - Cement Compositions Including Resilient Graphitic Carbon Fraction	Mexico Pending	MX/a/2016/006524	11/25/2013
0626-0104.05	Denmark Utility Model - Cement Compositions Including Resilient Graphitic Carbon Fraction	Denmark Issued	BA201700002 DK201700002Y3	11/25/2013 2/24/2017
0626-0104.06	Germany Utility Model - Cement Compositions Including Resilient Graphitic Carbon Fraction	Germany Issued	202013012498.9 202013012498	11/25/2013 1/27/2017
0626-0105	US Patent - Drilling Fluid Additive for Loss Circulation and Wellbore Strengthening	US Issued	13/836,636 8,999,898	3/15/2013 4/7/2015
0626-0105.02	Canada Patent - Drilling Fluid Additive for Loss Circulation and Wellbore Strengthening	Canada Pending	2,903,722	2/26/2014
0626-0105.03	Egypt Patent - Drilling Fluid Additive for Loss Circulation and Wellbore Strengthening	Egypt Pending	PCT/NA/1427/2015	2/26/2014
0626-0105.04	Mexico Patent - Drilling Fluid Additive for Loss Circulation and Wellbore Strengthening	Mexico Pending	MX/a/2015/012262	2/26/2014
0626-0105.05	Saudi Arabia Patent - Drilling Fluid Additive for Loss Circulation and Wellbore Strengthening	Saudi Arabia Issued	515361056 4993	2/26/2014 8/14/2016
0626-0105.06	Colombia Patent - Drilling Fluid Additive for Loss Circulation and Wellbore Strengthening	Colombia Issued	15228633 55926	9/26/2015 9/11/2017
0626-0105.08	Germany Utility Model - Drilling Fluid Additive for Loss Circulation and Wellbore Strengthening	Germany Issued	202014010852.8 202014010852	2/26/2014 11/17/2016



# Superior Graphite Co.

Patent

<b>CookAlex Ref Client Ref.</b>	<b>Title</b>	<b>Country Matter Status</b>	<b>Serial Number Patent Number</b>	<b>Filing Date Grant Date</b>
0626-0105.09	Denmark Utility Model - Drilling Fluid Additive for Loss Circulation and Wellbore Strengthening	Denmark Issued	BA201600127 DK201600127Y3	2/26/2014 2/24/2017
0626-0106	US Patent - Compressible Carbonaceous Particulate Material And Method Of Making The Same	US Issued	14/140,730 9,458,703	12/26/2013 10/4/2016
0626-0106.02	Canada Patent - Compressible Carbonaceous Particulate Material and Method of Making the Same	Canada Pending	2,926,145	10/24/2014
0626-0106.03	Colombia Patent - Compressible Carbonaceous Particulate Material and Method of Making the Same	Colombia Published	16.139.881	10/24/2014
0626-0106.04	Egypt Patent - Compressible Carbonaceous Particulate Material and Method of Making the Same	Egypt Pending	PCT/NA/909/2016	10/24/2014
0626-0106.05	EPO Patent - Compressible Carbonaceous Particulate Material and Method of Making the Same	EPO Published	14796949.7	10/24/2014
0626-0106.06	Mexico Patent - Compressible Carbonaceous Particulate Material and Method of Making the Same	Mexico Pending	MX/a/2016/008274	10/24/2014
0626-0106.07	Saudi Arabia Patent - Compressible Carbonaceous Particulate Material and Method of Making the Same	Saudi Arabia Pending	516371373	10/24/2014
0626-0114.01	PCT Patent - Cement Composition Including Compressible Carbon Fraction	PCT Published	PCT/US16/26124	4/6/2016
0626-0116	US Patent - Process for Producing Boronated Flake Graphite	US Open		

# Superior Graphite Co.

TRADEMARK

REEL: 006611 FRAME: 0939

Matter ID	Mark	Class	Goods/Services	Country	Serial No.	Reg No.
0626-0020.01	SLIP PLATE	04	Lubricants including graphite-based dry film lubricant	Australia Registered	511392 5/24/1989	A511392 8/23/1991
0626-0020.02	SLIP PLATE			Canada Registered	632,591 6/1/1989	369,366 6/8/1990
0626-0020.04	SLIP PLATE			Great Britain Registered	3/25/1993	1530811
0626-0020.05	SLIP PLATE	004	Graphite containing lubricants; lubricants in general.	Mexico Registered	942929 6/24/2008	1065387 10/7/2008
0626-0021	ARK	9	ELECTRODES FOR INDUSTRIAL USE	US Registered	730,683 5/25/1988	1,534,047 4/1/1989
0626-0023	DESULCO	1	LOW SULFUR GRAPHITE AND COKE PRODUCTS	US Registered	73159,816 2/24/1978	1,113,912 2/27/1979
0626-0023.01	DESULCO			South Africa Registered	1982/09395 12/6/1982	1982/9395 12/6/1982
0626-0023.02	DESULCO			Austria Registered		102041 3/1/1983
0626-0023.11	DESULCO	004		India Registered	269594 10/29/1997	773990 10/29/1997
0626-0023.21	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Madrid Registered	Z1231463 9/7/2004	844307 9/7/2004
0626-0023.22	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Turkey Registered		844307 5/10/2005
0626-0023.23	DESULCO			Iran Registered		844307

0626-0023.24 DESULCO 001, 004 1 - Low sulfur graphite for industrial purposes.  
 4 - Coke products Great Britain Registered 844307 9/16/2005

0626-0023.25 DESULCO 001, 004 1 - Low sulfur graphite for industrial purposes.  
 4 - Coke products Japan Registered 844307 11/24/2006

0626-0023.26 DESULCO 001, 004 1 - Low sulfur graphite for industrial purposes.  
 4 - Coke products Hungary Registered 844307 9/20/2005

0626-0023.27 DESULCO 001, 004 1 - Low sulfur graphite for industrial purposes.  
 4 - Coke products South Korea Registered 844307 7/7/2006

0626-0023.28 DESULCO 001, 004 1 - Low sulfur graphite for industrial purposes.  
 4 - Coke products Georgia Registered 844307 1/10/2006

0626-0023.29 DESULCO 001, 004 1 - Low sulfur graphite for industrial purposes.  
 4 - Coke products Norway Registered 844307 2/3/2006

0626-0023.30 DESULCO 001, 004 1 - Low sulfur graphite for industrial purposes.  
 4 - Coke products Benelux Registered 844307

0626-0023.31 DESULCO 001, 004 1 - Low sulfur graphite for industrial purposes.  
 4 - Coke products Denmark Registered 844307 6/15/2005

0626-0023.32 DESULCO 001, 004 1 - Low sulfur graphite for industrial purposes.  
 4 - Coke products Australia Registered 1049243 844307 9/7/2004 11/9/2006

0626-0023.33 001, 004 1 - Low sulfur graphite for industrial purposes.  
 Albania Registered 844307

DESULCO			4 - Coke products		
0626-0023.34	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Austria Registered	844307
0626-0023.35	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Bulgaria Registered	844307
0626-0023.36	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Belarus Registered	844307
0626-0023.37	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Switzerland Registered	844307
0626-0023.38	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	China Registered	844307
0626-0023.39	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Czech Registered	844307
0626-0023.40	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Germany Registered	844307
0626-0023.41	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Estonia Registered	844307
0626-0023.42	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Spain Registered	844307

0626-0023.43	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Finland Registered	844307
0626-0023.44	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	France Registered	844307
0626-0023.45	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Greece Registered	844307
0626-0023.46	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Croatia Registered	844307
0626-0023.47	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Italy Registered	844307
0626-0023.48	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Lithuania Registered	844307
0626-0023.49	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Latvia Registered	844307
0626-0023.50	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Morocco Registered	844307
0626-0023.51	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Moldova Registered	844307
0626-0023.52		001, 004	1 - Low sulfur graphite for industrial purposes.	Macedonia Registered	844307

0626-0023.53	DESULCO	001, 004	4 - Coke products	Mongolia Registered	844307
0626-0023.54	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Poland Registered	844307
0626-0023.55	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Portugal Registered	844307 9/7/2004
0626-0023.56	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Romania Registered	844307
0626-0023.57	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Russian Registered	844307
0626-0023.58	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Sweden Registered	844307
0626-0023.59	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Slovenia Registered	844307
0626-0023.60	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Slovakia Registered	844307
0626-0023.61	DESULCO	001, 004	1 - Low sulfur graphite for industrial purposes. 4 - Coke products	Ukraine Registered	844307

0626-0023.62 DESULCO

001, 004

1 - Low sulfur graphite for industrial purposes.  
4 - Coke products

Serbia and  
Registered

844307

0626-0023.63 DESULCO

001, 004

1 - Low sulfur graphite for industrial purposes.  
4 - Coke products

Vietnam  
Registered

844307

0626-0024 TUBE-O-LUBE

4

DRY POWDERED GRAPHITE

US  
Registered

73/158,173  
2/9/1978

1,104,610  
10/24/1978

0626-0025 HSC

1 - Chemical additives, mineral additives, graphite products, carbon products, all for use in the manufacture of friction materials; friction materials; 7 - Brake blocks, brake components, parts for brakes, brake linings, brake shoes, brakes, brake motor; 12 - Brake brands, brake blocks, brake cables, brake components, parts for brakes, brake cylinders, brake discs, brake drums, brake levers, brake pads, brake sets, brake shoes, brakes; clutch components, clutch cylinders, clutch discs, clutch levers, clutch facings, clutches; discs and pads used in motors or brake parts.

US  
Registered

73/694,468  
11/9/1987

1,531,512  
3/28/1989

0626-0031.01 FORMULAFX

1, 7, 12

1 - Chemical additives, mineral additives, graphite products, carbon products, all for use in the manufacture of friction materials; friction materials; 7 - Brake blocks, brake components, parts for brakes, brake linings, brake shoes, brakes, brake motor; 12 - Brake brands, brake blocks, brake cables, brake components, parts for brakes, brake cylinders, brake discs, brake drums, brake levers, brake pads, brake sets, brake shoes, brakes; clutch components, clutch cylinders, clutch discs, clutch levers, clutch facings, clutches; discs and pads used in motors or brake parts.

European  
Registered

002358547  
8/21/2001

002358547  
8/21/2001

0626-0034 ELECTRO-CONSOLIDATION

42

Research and development services involving customization of processes for densification of pre-formed work pieces utilizing resilient carbonaceous electroconductive heat transfer material

US  
Registered

74/165,734  
5/13/1991

1,750,564  
2/2/1993

0626-0035 FORMULA BT

001

Graphite and other forms of carbon including dispersions and compounds for use in the manufacture of electrochemical systems such as primary and secondary batteries, fuel cells and super capacitors

US  
Registered

78/084,552  
9/19/2001

2,733,410  
7/1/2003

0626-0035.01 FORMULA BT

001

Carbon, carbon products, graphite, graphite products, including dispersions and compounds for use in manufacture of electrochemical systems, primary and secondary batteries, fuel cells and super capacitors.

European  
Registered

002442671  
11/1/2001

002442671  
8/7/2003

0626-0037.01	GILDEGRAPH	1, 4	1 - Additives for use in the oil industry; oil well downhole drilling fluid loss prevention additives 4 - Lubricants, oil well downhole drilling lubricants	European Registered	002567121 2/4/2002	002567121 2/4/2002
0626-0051	SUPER G	001	Carbon additives for use in the manufacture of iron and steel	US Registered	78/129,607 5/17/2002	2,780,760 11/4/2003
0626-0051.01	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Madrid Registered	Z1231354 8/17/2004	841725 8/17/2004
0626-0051.02	SUPER G	001	Carbon additives for use in the manufacture of iron and steel	Australia Registered	1044125 8/17/2004	841725 10/11/2005
0626-0051.03	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Great Britain Registered		841725 5/6/2005
0626-0051.04	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Turkey Registered		841725 6/10/2005
0626-0051.05	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Denmark Registered		841725 6/29/2005
0626-0051.06	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Hungary Registered		841725 9/28/2005
0626-0051.10	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Georgia Registered		841725 12/26/2005
0626-0051.14	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Benelux Registered		841725
0626-0051.15	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Albania Registered		841725



0626-0051.16	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Austria Registered	841725
0626-0051.17	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Bulgaria Registered	841725
0626-0051.18	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Belarus Registered	841725
0626-0051.19	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Switzerland Registered	841725
0626-0051.20	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	China Registered	841725
0626-0051.21	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Germany Registered	841725
0626-0051.22	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Estonia Registered	841725
0626-0051.23	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Spain Registered	841725
0626-0051.24	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Finland Registered	841725
0626-0051.25	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	France Registered	841725
0626-0051.26	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Greece Registered	841725
0626-0051.27	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Croatia Registered	841725

	SUPER G						
0626-0051.28	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Iran Registered		841725	
0626-0051.29	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Italy Registered		841725	
0626-0051.30	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Lithuania Registered		841725	
0626-0051.31	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Latvia Registered		841725	
0626-0051.32	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Morocco Registered		841725	
0626-0051.33	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Moldova Registered		841725	
0626-0051.34	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Macedonia Registered		841725	
0626-0051.35	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Mongolia Registered		841725	
0626-0051.36	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Poland Registered		841725	
0626-0051.37	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Portugal Registered		841725	
0626-0051.38	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Sweden Registered		841725	

0626-0051.39	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Slovenia Registered		841725
0626-0051.40	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Slovakia Registered		841725
0626-0051.41	SUPER G	008	Carbon additives for use in the manufacture of iron and steel	Serbia and Registered		841725
0626-0089	PROTECT TILES	009	Protective armor panels, namely, silicon nitride ceramic tiles for protecting against ballistic projectiles and explosive fragments for installation on or attachment to military and other vehicles, and buildings or other structures	US Registered	77/352,228 12/14/2007	3,526,055 10/28/2008
0626-0092	SUPER-CARB	001	Chemicals used in industry, namely, carbon-based metal inoculants for use in iron and steel casting applications	US Registered	77/516,094 7/7/2008	3,800,194 6/8/2010
0626-0092.01	SUPER-CARB	01	Carbon products, inoculants, carbon-based metal inoculants used in iron and steel casting applications	European Registered	007133911 7/28/2008	007133911 7/28/2008
0626-0093.01	RGC	001	carbon; graphite for industrial purposes	China Registered	19202414 3/3/2016	19202414 4/7/2017
0626-0095	SUPERIORGRAPHITEplus design	001, 004	IC01: Carbon, carbon and carbon-based additives, silicon carbide, and graphite for general industrial use, for use in the manufacture of electrochemical systems such as primary and secondary batteries, fuel cells and super capacitors, ceramic parts, iron and steel, for use in the metal forming and extruding industry, and for use in the laser printing industry IC04: Coke, lubricants and oils for general industrial use and for use in the agricultural, automotive, metal forming, drilling and railroad industries; lubricating graphite.	US Registered	77/825,040 9/11/2009	3,792,613 5/25/2010
0626-0095.01		001	Carbon; carbon additives; carbon-based additives; silicon carbide and graphite for general industrial use, for use in the manufacture of electrochemical systems	China Registered	8731678 10/12/2010	8731678 2/14/2014

**SUPERIOR GRAPHITE plus  
design**

such as primary and secondary batteries, fuel cells and super capacitors; carbon, carbon and carbon-based additives, silicon carbide and graphite, for use in the production of ceramic parts, iron and steel, for use in the metal forming and extruding industry, and for use in the laser printing industry.

0626-0095.02	SUPERIOR GRAPHITE plus design	004	Lubricants and oils for general industrial use and for use in the agricultural, automotive, metal forming, drilling and railroad industries; lubricating graphite	China Registered	8731677 10/12/2010	8731677 5/21/2013
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0626-0112	SINTER-PUR	001	Free-flowing, granular and non-oxide ceramic powders for use as fine abrasive grits in manufacturing for high wear resistance and inertness to corrosive environments and high temperatures within metallurgical additions, refractories, high performance ceramics, mechanical seals, toners and special heat and wear resistant composite materials	US Registered	86/472,259 12/5/2014	4,906,051 2/23/2016
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0626-0120	FORMULA PT	1	graphite and other forms of carbon including dispersions and compounds for use in the manufacture of polymer composites	US Pending	87/710,507 12/6/2017	
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0626-0120.01	FORMULA PT	1	graphite and other forms of carbon including dispersions and compounds for use in the manufacture of polymer composites.	European Pending	17586901 12/13/2017	
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**TRADEMARK**

**REEL: 006611 FRAME: 0949**

**RECORDED: 04/08/2019**