

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Saint-Gobain Ceramics & Plastics, Inc.	03/04/2011
RECEIVING PARTY DATA	
Name:	CoorsTek, Inc.
Street Address:	16000 Table Mountain Pkwy
City:	Golden
State/Country:	COLORADO
Postal Code:	80403
PROPERTY NUMBERS Total: 4	
Property Type	Number
Patent Number:	6664514
Patent Number:	5864054
Patent Number:	6526815
Application Number:	12317925
CORRESPONDENCE DATA	
Fax Number:	(801)746-7451
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	(801) 978-2199
Email:	jeff@techpatents.com
Correspondent Name:	Ceramatec, Inc.
Address Line 1:	2425 South 900 West
Address Line 4:	Salt Lake City, UTAH 84119
NAME OF SUBMITTER:	Stephanie Phillips

OP \$160.00 6664514

Total Attachments: 17
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**ANNEX 1
CONFIRMATORY ASSIGNMENT OF PATENT RIGHTS**

Saint-Gobain Ceramics & Plastics, Inc., a corporation duly incorporated and existing under the laws of Delaware, having its principal place of business located at One New Bond Street, Box No. 15138, Worcester, Massachusetts 01615 ("Assignor") hereby acknowledges that pursuant to the Transfer of Intellectual Property Rights Agreement between Assignor and CoorsTek, Inc., a corporation organized under the laws of Delaware, with its principal place of business at 16000 Table Mountain Pkwy, Golden, Colorado 80403 ("Assignee") executed on January 1, 2011, for good and valuable consideration, Assignor sold, assigned, transferred, and set over, unto Assignee, the entire right, title, and interest in, to and under the patents and patent applications, as set forth on Schedule 1.

Assignor agrees that Assignee may record this Confirmatory Assignment in the U.S. Patent & Trademark Office and other patent offices, where it will be open for public inspection.

Date: March, 4th, 2011


By: 
Name: Marie-Arvelle CHUPIN
Title: By Power of Attorney
Saint-Gobain Ceramics & Plastics, Inc., Assignor

On this 4th day of March, 2011 the undersigned, M. Chupin, personally appeared before me, and was known to me or proved to me on the basis of satisfactory evidence to be the person who executed this instrument on behalf of Saint-Gobain Ceramics & Plastics, Inc., and acknowledged that s/he executed it in such representative capacity.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

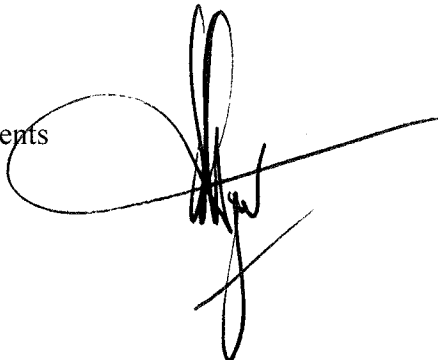
Notary Public

Acknowledged:
COORSTEK, INC. (Assignee)

By: 
Name: Dane Bartlett
Title: Secretary

Je soussigné D. WATIN-AUGOUARD
Notaire à Paris, certifie la... signature
de M^{me} Marie-Arvelle CHUPIN.....

Attachment: Schedule 1 – Assigned Patents



Schedule 1 – Assigned Patents

Patent title	Assignor	Country	Application Number	Filing date	Patent number	Issue date
Ceramic igniters and process for making same	SG Ceramics & Plastics, Inc.	Canada	2086791	06 Jan. 1993	2086791	05 Nov. 1996
	SG Ceramics & Plastics, Inc.	EPC	93108096.4	18 May 1993	0570914	24 Mar. 1996
	SG Ceramics & Plastics, Inc.	France	93108096.4	18 May 1993	0570914	24 Mar. 1996
	SG Ceramics & Plastics, Inc.	Germany	93108096.4	18 May 1993	0570914	24 Mar. 1999
	SG Ceramics & Plastics, Inc.	Italy	93108096.4	18 May 1993	0570914	24 Mar. 1999
	SG Ceramics & Plastics, Inc.	Japan	5-081792	08 Apr. 1993	2856628	27 Nov. 1998
	SG Ceramics & Plastics, Inc.	UK	93108096.4	18 May 1993	0570914	24 Mar. 1999
	SG Ceramics & Plastics, Inc.	USA	07/884662	18 May 1992	5191508	02 Mar. 1993
	SG Ceramics & Plastics, Inc.	Canada	2173739	17 Oct. 1994	2173739	05 Jan. 1999
	SG Ceramics & Plastics, Inc.	EPC	95905292.9	17 Oct. 1994	0725916	01 Jul. 1998
Active metal metallization of mini-igniters by silk screening	SG Ceramics & Plastics, Inc.	France	95905292.9	17 Oct. 1994	0725916	01 Jul. 1998
	SG Ceramics & Plastics, Inc.	Germany	95905292.9	17 Oct. 1994	0725916	01 Jul. 1998
	SG Ceramics & Plastics, Inc.	Italy	95905292.9	17 Oct. 1994	0725916	01 Jul. 1998
	SG Ceramics & Plastics, Inc.	Japan	7-512654	17 Oct. 1994	3213004	19 Jul. 2001
	SG Ceramics & Plastics, Inc.	Korea (R)	96-702139	17 Oct. 1994	231080	26 Aug. 1999
	SG Ceramics & Plastics, Inc.	Liechtenstein	95905292.9	17 Oct. 1994	0725916	01 Jul. 1998
	SG Ceramics & Plastics, Inc.	Netherlands	95905292.9	17 Oct. 1994	0725916	01 Jul. 1998
	SG Ceramics & Plastics, Inc.	PCT	US94/11433	17 Oct. 1994	0725916	01 Jul. 1998
	SG Ceramics & Plastics, Inc.	Spain	95905292.9	17 Oct. 1994	0725916	01 Jul. 1998
	SG Ceramics & Plastics, Inc.	UK	95905292.9	17 Oct. 1994	0725916	01 Jul. 1998
Novel composition for small ceramic igniters	SG Ceramics & Plastics, Inc.	USA	08/144078	28 Oct. 1993	5705261	06 Jan. 1998
	SG Ceramics & Plastics, Inc.	USA	08/587171	16 Jan. 1996	5564618	15 Oct. 1996
	SG Ceramics & Plastics, Inc.	Canada	2201627	05 Oct. 1995	2201627	26 Feb. 2002
	SG Ceramics & Plastics, Inc.	EPC	95935720.3	05 Oct. 1995	0784771	10 Apr. 2002
	SG Ceramics & Plastics, Inc.	France	95935720.3	05 Oct. 1995	0784771	10 Apr. 2002
	SG Ceramics & Plastics, Inc.	Germany	95935720.3	05 Oct. 1995	DE69526359	10 Apr. 2002
	SG Ceramics & Plastics, Inc.	Italy	95935720.3	05 Oct. 1995	0784771	10 Apr. 2002
	SG Ceramics & Plastics, Inc.	Korea (R)	10-97-702164	05 Oct. 1995	239834	22 Oct. 1999
	SG Ceramics & Plastics, Inc.	Mexico	972537	05 Oct. 1995	201598	27 Apr. 2001
	SG Ceramics & Plastics, Inc.	Netherlands	95935720.3	05 Oct. 1995	0784771	10 Apr. 2002
Novel hydrogen torch	SG Ceramics & Plastics, Inc.	PCT	US95/12815	05 Oct. 1995	WO96/11361	18 Apr. 1996
	SG Ceramics & Plastics, Inc.	UK	95935720.3	05 Oct. 1995	0784771	10 Apr. 2002
	SG Ceramics & Plastics, Inc.	USA	08/319211	06 Oct. 1994	5514630	07 May 1996
	SG Ceramics & Plastics, Inc.	USA	08/817405	05 Oct. 1995	5820789	13 Oct. 1998
Novel hydrogen torch	SG Ceramics & Plastics, Inc.	PCT	US95/08775	13 July 1995	WO96/02320	01 Feb. 1996

Patent title	Assignor	Country	Application Number	Filing date	Patent number	Issue date
Modular ceramic igniter	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	Australia Canada China (PR) EPC France Germany India Italy Japan Mexico Netherlands PCT UK USA	59607/96 2220059 96194241.X 96916878.0 96916878.0 96916878.0 1341/MAS/96 96916878.0 8-536724 979280 96916878.0 US96/08211 96916878.0 08/454760	31 May 1996 31 May 1996 31 May 1996 31 May 1996 31 May 1996 31 May 1996 30 July 1996 31 May 1996 31 May 1996 31 May 1996 31 May 1996 31 May 1996 31 May 1996 31 May 1996 31 May 1995	688220 2220059 96194241.X 0839302 0839302 0839302 206805 0839302 3151749 205582 0839302 WO96/38693 0839302 5804092	02 Jul. 1998 04 Dec. 2001 05 Mar. 2003 10 Apr. 2002 10 Apr. 2002 10 Apr. 2002 11 May 2007 10 Apr. 2002 26 Jan. 2001 17 Dec. 2001 10 Apr. 2002 05 Dec. 1996 10 Apr. 2002 08 Sep. 1998
Novel method of forming ceramic igniters	SG Ceramics & Plastics, Inc.	USA	08/480631	07 June 1995	5785911	28 Jul. 1998
Slip free vertical track design	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	Canada China (PR) Korea (R) Mexico PCT Singapore USA	2218518 96193695.9 97-707730 978506 US/06294 9705173-4 08/903267	09 May 1997 09 May 1997 09 May 1997 09 May 1997 09 May 1997 09 May 1997 25 July 1997	2218518 96193695.9 278731 208331 WO96/35228 46862 5865321	01 Oct. 2002 20 Feb. 2002 23 Oct. 2000 12 Jun. 2002 07 Nov. 1996 22 Aug. 2000 02 Feb. 1999
Novel ceramic igniter and method of using same	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	Australia Canada Canada (PR) EPC France Germany India Italy Japan Mexico Netherlands PCT UK USA	16940/97 2243249 97191841.4 97902868.5 97902868.5 97902868.5 245/MAS/98 97902868.5 9-526878 1998/006013 97902868.5 US97/00308 97902868.5 08/816949	10 Jan. 1997 10 Jan. 1997 10 Jan. 1997 10 Jan. 1997 10 Jan. 1997 10 Jan. 1997 06 Feb. 1998 10 Jan. 1997 10 Jan. 1997 10 Jan. 1997 10 Jan. 1997 10 Jan. 1997 10 Jan. 1997 10 Jan. 1997 10 Jan. 1997 20 Feb. 1997	695975 2243249 97191841.4 0876573 0876573 0876573 226118 0876573 3137264 212059 0876573 WO97/27432 0876573 5801361	10 Dec. 1998 03 Jun. 2003 22 Oct. 2003 24 Oct. 2001 24 Oct. 2001 24 Oct. 2001 10 Dec. 2008 10 Dec. 2001 24 Oct. 2001 08 Dec. 2000 13 Dec. 2002 24 Oct. 2001 31 Jul. 1997 24 Oct. 2001 01 Sep. 1998

Patent title	Assignor	Country	Application Number	Filing date	Patent number	Issue date	
Match head ceramic igniter and method of using same	SG Ceramics & Plastics, Inc.	Australia	56194/98	22 Dec. 1997	711898	03 Feb. 2000	
	SG Ceramics & Plastics, Inc.	Brazil	PI9714326-0	22 Dec. 1997	PI9714326-0	10 Jun. 2002	
	SG Ceramics & Plastics, Inc.	Canada	2277994	22 Dec. 1997	2277994	09 Sep. 2001	
	SG Ceramics & Plastics, Inc.	China (PR)	97181554.2	22 Dec. 1997	97181554.2	22 Oct. 2005	
	SG Ceramics & Plastics, Inc.	Czech Republic	PV1999-2645	22 Dec. 1997	292886	03 Nov. 2003	
	SG Ceramics & Plastics, Inc.	Czech Republic	97952626.6	22 Dec. 1997	69711444	27 Mar. 2004	
	SG Ceramics & Plastics, Inc.	EPC	97952626.6	22 Dec. 1997	0956478	27 Mar. 2002	
	SG Ceramics & Plastics, Inc.	France	97952626.6	22 Dec. 1997	0956478	27 Mar. 2002	
	SG Ceramics & Plastics, Inc.	Germany	97952626.6	22 Dec. 1997	0956478	27 Mar. 2002	
	SG Ceramics & Plastics, Inc.	Italy	10-531979	22 Dec. 1997	3390020	17 Jan. 2003	
	SG Ceramics & Plastics, Inc.	Japan	10-99-7006767	22 Dec. 1997	363511	21 Nov. 2002	
	SG Ceramics & Plastics, Inc.	Korea (R)	PA/A/1999/006942	22 Dec. 1997	241562	30 Oct. 2006	
	SG Ceramics & Plastics, Inc.	Mexico	97952626.6	22 Dec. 1997	0956478	27 Mar. 2002	
	SG Ceramics & Plastics, Inc.	Netherlands	US97/23829	22 Dec. 1997	WO98/33017	30 Jul. 1998	
	SG Ceramics & Plastics, Inc.	Netherlands	97952626.6	22 Dec. 1997	0956478	27 Mar. 2002	
	SG Ceramics & Plastics, Inc.	Spain	1999/01735	22 Dec. 1997	1999-01735B	21 Dec. 1999	
	SG Ceramics & Plastics, Inc.	Turkey	97952626.6	22 Dec. 1997	0956478	27 Mar. 2002	
	SG Ceramics & Plastics, Inc.	UK	08/789033	27 Jan. 1997	5786565	28 Jul. 1998	
	SG Ceramics & Plastics, Inc.	USA	09/122150	24 July 1998	5892201	06 Apr. 1999	
	SG Ceramics & Plastics, Inc.	USA	09/253485	19 Feb. 1999	6002107	14 Dec. 1999	
	Aging resistant, porous silicon carbide ceramic igniter	SG Ceramics & Plastics, Inc.	Canada	2311181	12 June 2000	2311181	25 Jan. 2005
		SG Ceramics & Plastics, Inc.	Mexico	PA/00/007389	27 July 2000	231008	03 Oct. 2005
		SG Ceramics & Plastics, Inc.	USA	09/362479	28 July 1999	6297183	02 Oct. 2001
SG Ceramics & Plastics, Inc.		USA	09/0911817	24 July 2001	6562745	13 May 2003	
SG Ceramics & Plastics, Inc.		Canada	2318968	19 Feb. 1999	2318968	20 Jul. 2004	
SG Ceramics & Plastics, Inc.		China (PR)	99803417.7	19 Feb. 1999	99803417.7	29 Oct. 2003	
SG Ceramics & Plastics, Inc.		EPC	99936141.3	19 Feb. 1999	1064673	01 Oct. 2008	
Slip free vertical rack design having rounded horizontal arms	SG Ceramics & Plastics, Inc.	France	99936141.3	19 Feb. 1999	1064673	01 Oct. 2008	
	SG Ceramics & Plastics, Inc.	Germany	99936141.3	19 Feb. 1999	69939648.4	01 Oct. 2008	
	SG Ceramics & Plastics, Inc.	Italy	99936141.3	19 Feb. 1999	1064673	01 Oct. 2008	
	SG Ceramics & Plastics, Inc.	Japan	2000-533890	19 Feb. 1999	404032	21 Oct. 2003	
	SG Ceramics & Plastics, Inc.	Korea	10-00-7009357	19 Feb. 1999	1064673	01 Oct. 2008	
	SG Ceramics & Plastics, Inc.	Netherlands	99936141.3	19 Feb. 1999	1064673	01 Oct. 2008	
	SG Ceramics & Plastics, Inc.	PCT	US99/03625	19 Feb. 1999	74897	31 Jul. 2002	
	SG Ceramics & Plastics, Inc.	Singapore	200004080-8	19 Feb. 1999	5931666	03 Aug. 1999	
	SG Ceramics & Plastics, Inc.	USA	09/031887	27 Feb. 1998	74897	03 Aug. 1999	
	SG Ceramics & Plastics, Inc.	Australia	20527/00	14 Dec. 1999	733268	23 Aug. 2001	
	SG Ceramics & Plastics, Inc.	Brazil	PI9916032-3	14 Dec. 1999	733268	23 Aug. 2001	

Patent title	Assignor	Country	Application Number	Filing date	Patent number	Issue date
Ceramic igniter having lead frame termination	SG Ceramics & Plastics, Inc.	Canada	2355245	14 Dec. 1999	2355245	24 May 2005
	SG Ceramics & Plastics, Inc.	China (PR)	99814339.1	14 Dec. 1999	99814339.1	04 Aug 2004
	SG Ceramics & Plastics, Inc.	Czech R.	PV2001-1987	14 Dec. 1999	299656	08 Oct. 2008
	SG Ceramics & Plastics, Inc.	EPC	99964247.3	14 Dec. 1999	1141634	09 Apr. 2003
	SG Ceramics & Plastics, Inc.	France	99964247.3	14 Dec. 1999	1141634	09 Apr. 2003
	SG Ceramics & Plastics, Inc.	Germany	99964247.3	14 Dec. 1999	69906804.5	09 Apr. 2003
	SG Ceramics & Plastics, Inc.	Italy	99964247.3	14 Dec. 1999	1141634	09 Apr. 2003
	SG Ceramics & Plastics, Inc.	Japan	2000-589877	14 Dec. 1999	3550093	30 Apr. 2004
	SG Ceramics & Plastics, Inc.	Korea (R)	10-01-7007794	14 Dec. 1999	421761	25 Feb. 2004
	SG Ceramics & Plastics, Inc.	Mexico	PA2001-006355	14 Dec. 1999	227946	23 May 2005
	SG Ceramics & Plastics, Inc.	Netherlands	99964247.3	14 Dec. 1999	1141634	09 Apr. 2003
	SG Ceramics & Plastics, Inc.	PCT	US99/29622	14 Dec. 1999	1141634	09 Apr. 2003
	SG Ceramics & Plastics, Inc.	Spain	99964247.3	14 Dec. 1999	1141634	09 Apr. 2003
	SG Ceramics & Plastics, Inc.	Taiwan	88120036	17 Nov. 1999	NI-135292	01 Jul. 2001
	SG Ceramics & Plastics, Inc.	Turkey	2001/01637	14 Dec. 1999	200101637B	21 Jan. 2002
	SG Ceramics & Plastics, Inc.	UK	99964247.3	14 Dec. 1999	1141634	09 Apr. 2003
	SG Ceramics & Plastics, Inc.	USA	09/217793	21 Dec. 1998	6028292	22 Feb. 2000
	SG Ceramics & Plastics, Inc.	Australia	29898/00	10 Feb. 2000	744351	06-Jun-2002
	SG Ceramics & Plastics, Inc.	Brazil	P10008366-6	10 Feb. 2000	2359051	24-Apr-2007
	SG Ceramics & Plastics, Inc.	Canada	2359051	10 Feb. 2000	00803841.4	13-Oct-2004
	SG Ceramics & Plastics, Inc.	China (PR)	00803841.4	10 Feb. 2000	00803841.4	
	SG Ceramics & Plastics, Inc.	Czech R.	PV2001-2977	10 Feb. 2000	1153246	02-May-2003
	SG Ceramics & Plastics, Inc.	EPC	00908586.1	10 Feb. 2000	1153246	02-May-2003
SG Ceramics & Plastics, Inc.	France	00908586.1	10 Feb. 2000	1153246	02-May-2003	
SG Ceramics & Plastics, Inc.	Germany	00908586.1	10 Feb. 2000	60002441.5	02-May-2003	
SG Ceramics & Plastics, Inc.	Italy	00908586.1	10 Feb. 2000	1153246	02-May-2003	
SG Ceramics & Plastics, Inc.	Japan	2000-600041	10 Feb. 2000	3574404	09-Jul-2004	
SG Ceramics & Plastics, Inc.	Korea (R)	10-01-7010432	10 Feb. 2000	421760	25-Feb-2004	
SG Ceramics & Plastics, Inc.	Mexico	2001/008410	10 Feb. 2000	231322	11-Oct-2005	
SG Ceramics & Plastics, Inc.	Netherlands	00908586.1	10 Feb. 2000	1153246	02-May-2003	
SG Ceramics & Plastics, Inc.	PCT	US00/03450	10 Feb. 2000	1153246	02-May-2003	
SG Ceramics & Plastics, Inc.	Spain	00908586.1	10 Feb. 2000	1153246	02-May-2003	
SG Ceramics & Plastics, Inc.	Turkey	2001/02361	10 Feb. 2000	2001-02361B	21-Jun-2002	
SG Ceramics & Plastics, Inc.	UK	00908586.1	10 Feb. 2000	1153246	02-May-2003	
SG Ceramics & Plastics, Inc.	USA	09/253376	19 Feb. 1999	6078028	20-Jun-2000	
High purity siliconized silicon carbide having high terminal shock resistance	SG Ceramics & Plastics, Inc.	Canada	2361050	09 Nov. 1999	2361050	30 Jan. 2007
	SG Ceramics & Plastics, Inc.	China (PR)	99814270.0	09 Nov. 1999	CN1325434C	11 Jul. 2007

Patent title	Assignor	Country	Application Number	Filing date	Patent number	Issue date
Composition for ceramic igniters	SG Ceramics & Plastics, Inc.	EPC	9991623.8	09 Nov. 1999	1149061	01 Sep. 2004
	SG Ceramics & Plastics, Inc.	France	9991623.8	09 Nov. 1999	1149061	01 Sep. 2004
	SG Ceramics & Plastics, Inc.	Germany	9991623.8	09 Nov. 1999	69919901.8	01 Sep. 2004
	SG Ceramics & Plastics, Inc.	Japan	2000-586655	09 Nov. 1999	3607614	15 Oct. 2004
	SG Ceramics & Plastics, Inc.	Korea (R)	10-01-7007177	09 Nov. 1999	480530	24 Mar. 2004
	SG Ceramics & Plastics, Inc.	Mexico	PA/A/2001/005857	09 Nov. 1999	250669	22 Oct. 2004
	SG Ceramics & Plastics, Inc.	Netherlands	99961623.8	09 Nov. 1999	1149061	01 Sep. 2004
	SG Ceramics & Plastics, Inc.	PCT	US99/26568	09 Nov. 1999	6162543	19 Dec. 2000
	SG Ceramics & Plastics, Inc.	USA	09/210635	11 Dec. 1998	6403155	11 Jun. 2002
	SG Ceramics & Plastics, Inc.	USA	09/748568	21 Dec. 2000	6403155	11 Jun. 2002
	SG Ceramics & Plastics, Inc.	Australia	2004237862	13 Dec. 2004	2004237862	11 Oct. 2006
	SG Ceramics & Plastics, Inc.	Brazil	P10016558-1	20 Dec. 2000		
	SG Ceramics & Plastics, Inc.	Canada	2393841	20 Dec. 2000	2393841	03 Nov. 2009
	SG Ceramics & Plastics, Inc.	China (PR)	00817443.1	20 Dec. 2000	00817443.1	15 Jun. 2005
	SG Ceramics & Plastics, Inc.	Czech R.	PV2002-2160	20 Dec. 2000	300985	26 Aug. 2009
	SG Ceramics & Plastics, Inc.	EPC	00989434.6	20 Dec. 2000		
	SG Ceramics & Plastics, Inc.	France	00989434.6	20 Dec. 2000		
SG Ceramics & Plastics, Inc.	Germany	10085318.8	20 Dec. 2000	10085318	24 Aug. 2006	
SG Ceramics & Plastics, Inc.	Ireland	00989434.6	20 Dec. 2000			
SG Ceramics & Plastics, Inc.	Italy	00989434.6	20 Dec. 2000			
SG Ceramics & Plastics, Inc.	Japan	2001-547493	20 Dec. 2000			
SG Ceramics & Plastics, Inc.	Japan	2007-230733	20 Dec. 2000			
SG Ceramics & Plastics, Inc.	Korea (R)	10-02-7007922	20 Dec. 2000	447720	30 Aug. 2004	
SG Ceramics & Plastics, Inc.	Mexico	PA/A/2002/006099	20 Dec. 2000			
SG Ceramics & Plastics, Inc.	Mexico	MX/a/2008/010617	20 Dec. 2000			
SG Ceramics & Plastics, Inc.	Netherlands	00989434.6	20 Dec. 2000			
SG Ceramics & Plastics, Inc.	Norway	20022950	20 Dec. 2000	324423	08 Oct. 2007	
SG Ceramics & Plastics, Inc.	PCT	US00/35065	20 Dec. 2000			
SG Ceramics & Plastics, Inc.	Portugal	00989434.6	20 Dec. 2000			
SG Ceramics & Plastics, Inc.	Singapore	200203634-1	20 Dec. 2000	89775	30 Dec. 2004	
SG Ceramics & Plastics, Inc.	Spain	P200250044	20 Dec. 2000	2206068	03 Jun. 2005	
SG Ceramics & Plastics, Inc.	Switzerland	00989434.6	20 Dec. 2000			
SG Ceramics & Plastics, Inc.	Taiwan	89127413	20 Dec. 2000	1231353	21 Apr. 2005	
SG Ceramics & Plastics, Inc.	Turkey	2002/01612	20 Dec. 2000	TR200201612B	21 Nov. 2006	
SG Ceramics & Plastics, Inc.	UK	0217001.7	20 Dec. 2000	238013	02 Mar. 2005	
SG Ceramics & Plastics, Inc.	USA	09/468271	20 Dec. 1999	6582629	24 Jun. 2003	
SG Ceramics & Plastics, Inc.	USA	10/391938	19 Mar. 2003	7195722	27 Mar. 2007	

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Patent title	Assignor	Country	Application Number	Filing date	Patent number	Issue date
Process for cleaning ceramic articles	SG Ceramics & Plastics, Inc.	China (PR)	01812032.6	23 July 2001	01812032.6	15 Nov. 2006
	SG Ceramics & Plastics, Inc.	EPC	01954854.4	23 July 2001	3749518	09 Dec. 2002
	SG Ceramics & Plastics, Inc.	Japan	2002-514772	23 July 2001	575393	25 Apr. 2006
	SG Ceramics & Plastics, Inc.	Korea (R)	10-03-7001056	23 July 2001		
	SG Ceramics & Plastics, Inc.	PCT	US01/23047	23 July 2001		
	SG Ceramics & Plastics, Inc.	Taiwan	89127758	22 Dec. 2000	151370	22 Jun. 2002
	SG Ceramics & Plastics, Inc.	Taiwan	89127774	22 Dec. 2000	148373	01 May 2002
	SG Ceramics & Plastics, Inc.	USA	09/470510	22 Dec. 1999	6296716	02 Oct. 2001
	SG Ceramics & Plastics, Inc.	USA	09/896991	02 July 2001	6565667	20 May 2003
	SG Ceramics & Plastics, Inc.	USA	10/078930	19 Feb. 2002	6723437	20 Apr. 2004
Silicon carbide cantilever paddle	SG Ceramics & Plastics, Inc.	PCT	US01/17242	24 May 2001		14 Oct. 2003
	SG Ceramics & Plastics, Inc.	USA	09/585937	02 Jun 2000	6631934	
Slip resistant horizontal semiconductor wafer boat	SG Ceramics & Plastics, Inc.	China (PR)	01801602.2	30 May 2001	01801602.2	24-Nov-2004
	SG Ceramics & Plastics, Inc.	Japan	2002-502817	30 May 2001	3831337	21-Jul-2006
	SG Ceramics & Plastics, Inc.	Korea (R)	10-02-7001656	30 May 2001	561804	10-Mar-2006
	SG Ceramics & Plastics, Inc.	PCT	US01/17444	30 May 2001		
	SG Ceramics & Plastics, Inc.	Taiwan	090113620	05 June 2001	NI-184284	19-Dec-2003
Alternative igniter shield designs	SG Ceramics & Plastics, Inc.	USA	09/588396	06 June 2000	7055702	06-Jun-2006
	SG Ceramics & Plastics, Inc.	PCT	US01/03604	03 Feb. 2001		
	SG Ceramics & Plastics, Inc.	USA	09/498309	04 Feb. 2000	6777650	17 Aug. 2004

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Patent title	Assignor	Country	Application Number	Filing date	Patent number	Issue date	
Ceramic igniters and methods for using and producing same	SG Ceramics & Plastics, Inc.	Australia	31153/01	25 Jan. 2001	774937	28-Oct-2004	
	SG Ceramics & Plastics, Inc.	Brazil	PI0107769-4	25 Jan. 2001	PI0107769-4	28-Jul-2004	
	SG Ceramics & Plastics, Inc.	Canada	2395754	25 Jan. 2001	2395754	12-Dec-2005	
	SG Ceramics & Plastics, Inc.	China (PR)	01804002.0	25 Jan. 2001	01804002.0	06-Jul-2005	
	SG Ceramics & Plastics, Inc.	Czech R.	PV2002-2597	25 Jan. 2001			
	SG Ceramics & Plastics, Inc.	EPC	01903321.6	25 Jan. 2001	1250554	14-Jun-2006	
	SG Ceramics & Plastics, Inc.	France	01903321.6	25 Jan. 2001	1250554	14-Jun-2006	
	SG Ceramics & Plastics, Inc.	Germany	10195003.9	25 Jan. 2001	10195003	02-Dec-2004	
	SG Ceramics & Plastics, Inc.	Italy	01903321.6	25 Jan. 2001	1250554	14-Jun-2006	
	SG Ceramics & Plastics, Inc.	Japan	2001-555746	25 Jan. 2001	3845017	25-Aug-2006	
Igniter shock mounting device and methods related thereto	SG Ceramics & Plastics, Inc.	Korea (R)	10-02-7009429	25 Jan. 2001	433612	19-May-2006	
	SG Ceramics & Plastics, Inc.	Liechtenstein	01903321.6	25 Jan. 2001	1250554	14-Jun-2006	
	SG Ceramics & Plastics, Inc.	Mexico	PA/A/2002/007238	25 Jan. 2001	247091	09-Jul-2007	
	SG Ceramics & Plastics, Inc.	Netherlands	01903321.6	25 Jan. 2001	1250554	14-Jun-2006	
	SG Ceramics & Plastics, Inc.	PCT	US01/02506	25 Jan. 2001			
	SG Ceramics & Plastics, Inc.	Singapore	200203787-7	25 Jan. 2001	89884	31-Oct-2005	
	SG Ceramics & Plastics, Inc.	Taiwan	90101703	24 Jan. 2001	164063	18-Feb-2003	
	SG Ceramics & Plastics, Inc.	UK	0219724.2	25 Jan. 2001	2378748	16-Jun-2004	
	SG Ceramics & Plastics, Inc.	USA	09/491170	25 Jan. 2000	6278087	21-Aug-2001	
	Apparatus and method of making a slip-free wafer boat	SG Ceramics & Plastics, Inc.	Canada	2412524	10 Jul. 2001	2412524	23 Sep. 2008
SG Ceramics & Plastics, Inc.		Mexico	PA/2003/000256	10 Jul. 2001	238740	17 Jul. 2006	
SG Ceramics & Plastics, Inc.		PCT	US01/21685	10 Jul. 2001			
SG Ceramics & Plastics, Inc.		USA	09/612893	10 Jul. 2000	6664514	16 Dec. 2003	
SG Ceramics & Plastics, Inc.		China (PR)	02812280.1	05 Jun. 2002	ZL02812280.1	21 Nov. 2007	
SG Ceramics & Plastics, Inc.		EPC	02741833.4	05 Jun. 2002			
SG Ceramics & Plastics, Inc.		Korea (R)	10-03-7016503	05 Jun. 2002	578709	04 May 2006	
SG Ceramics & Plastics, Inc.		PCT	US02/17654	05 Jun. 2002			
Multiple hot zone igniters		SG Ceramics & Plastics, Inc.	Brazil	PI0207469-9	22 Feb. 2002		
		SG Ceramics & Plastics, Inc.	Canada	2437832	22 Feb. 2002	2437832	30-Jun-2009
	SG Ceramics & Plastics, Inc.	China (PR)	02805350.8	22 Feb. 2002	02805350.8	05-Oct-2005	
	SG Ceramics & Plastics, Inc.	EPC	02704433.8	22 Feb. 2002	1373802	03-Feb-2010	
	SG Ceramics & Plastics, Inc.	Japan	2002-567745	22 Feb. 2002			
	SG Ceramics & Plastics, Inc.	Korea (R)	10-2003-7010938	22 Feb. 2002	665492	29-Dec-2006	
	SG Ceramics & Plastics, Inc.	PCT	US02/05254	22 Feb. 2002			
	SG Ceramics & Plastics, Inc.	Taiwan	91103096	22 Feb. 2002	1234634	21-Jun-2005	
	SG Ceramics & Plastics, Inc.	USA	09/790747	22 Feb. 2002	6474492	05-Nov-2002	

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Ceramic igniters	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	EPC PCT Taiwan USA USA	02715031.7 US02/06517 911103978 10/090468 12/069563	04 Mar. 2002 04 Mar. 2002 05 Mar. 2002 04 Mar. 2002 11 Feb. 2008	1252902 7329837	11 Apr. 2005 12 Feb. 2008
A single cast vertical wafer boat with a Y shaped column rack	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	PCT Taiwan USA	US02/20509 091114167 09/904149	27 June 2002 27 June 2002 12 July 2001	NI-189240 6536608	17 Feb. 2004 25 Mar. 2003
A wafer boat with accurate wafer support arms	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	China (PR) EPC Japan Korea (R) PCT Taiwan USA	02813953.X 02749694.2 2003-513008 10-04-7000307 US02/20556 091114159 09/904143	27 June 2002 27 June 2002 27 June 2002 27 June 2002 27 June 2002 27 June 2002 12 July 2001	ZL02813933.X 4105628 623898 NI-185046 6488497	20 Aug. 2008 04 Apr. 2008 07 Sep. 2006 06 Jan. 2004 03 Dec. 2002
Ceramics igniters with sealed electrical contact portion	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	Australia Brazil Canada China (PR) EPC Japan Korea (R) Mexico PCT Singapore USA	2002335638 PI0212040-2 2456768 02815946.2 02770402.2 2003-521669 10-04-7002373 PA/A/2004/001489 US02/26067 200400682-1 10/222768	17 Aug. 2002 17 Aug. 2002 17 Aug. 2002 17 Aug. 2002 17 Aug. 2002 17 Aug. 2002 17 Aug. 2002 17 Aug. 2002 17 Aug. 2002 17 Aug. 2002 17 Aug. 2002	2002335638 2456768 ZL02815946.2 673808 247207 102836 6933471	10-Aug-2006 08-Dec-2009 11-Apr-2007 18-Jan-2007 13-Jul-2007 31-Jan-2007 23-Aug-2005
Method for forming semiconductor processing components	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	China (PR) PCT Taiwan	03814307.0 US03/18960 092116863	17 June 2003 17 June 2003 20 June 2003	ZL03814307.0 1228290	02 Jul. 2008 21 Feb. 2005
Wafer carrier having improved processing characteristics	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	China (PR) EPC Hong Kong Japan Japan Korea (R) PCT Taiwan	200480008162.4 04718089.8 06109939.9 2005-518892 2009-295992 10-2005-7018160 US2004/006847 093106956	05 Mar. 2004 05 Mar. 2004 05 Mar. 2004 05 Mar. 2004 05 Mar. 2004 05 Mar. 2004 05 Mar. 2004 16 Mar. 2004	ZL200480008162.4 HK1089561 755196 1288454	28 May 2008 13 Feb. 2009 29 Aug. 2007 11 Oct. 2007

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System apparatus and method for controlling ignition including re-ignition of gas and gas fired appliances using the same	SG Ceramics & Plastics, Inc.	Australia	2003291705	04 Nov. 2003	2003291705	27 Sep. 2007
	SG Ceramics & Plastics, Inc.	Brazil	PI0315906-0	04 Nov. 2003		
	SG Ceramics & Plastics, Inc.	Canada	2504839	04 Nov. 2003		
	SG Ceramics & Plastics, Inc.	China (PR)	200380105913	04 Nov. 2003	ZL200380105913.X	20 May 2009
	SG Ceramics & Plastics, Inc.	EPC	03768597.1	04 Nov. 2003		
	SG Ceramics & Plastics, Inc.	Mexico	PA/05/004798	04 Nov. 2003		
	SG Ceramics & Plastics, Inc.	PCT	US03/35028	04 Nov. 2003		
	SG Ceramics & Plastics, Inc.	USA	10/700339	03 Nov. 2003		
	SG Ceramics & Plastics, Inc.	USA	60/423509	04 Nov. 2002		
	Pressureless sintering igniter tiles	SG Ceramics & Plastics, Inc.	Australia	2006211964	03 Feb. 2006	
SG Ceramics & Plastics, Inc.		Brazil	PI0607345-0	03 Feb. 2006		
SG Ceramics & Plastics, Inc.		Canada	2596006	03 Feb. 2006		
SG Ceramics & Plastics, Inc.		China (PR)	200680004101.X	03 Feb. 2006		
SG Ceramics & Plastics, Inc.		EPC	06720220.0	03 Feb. 2006		
SG Ceramics & Plastics, Inc.		Japan	2007-554239	03 Feb. 2006		
SG Ceramics & Plastics, Inc.		Korea (R)	10-2007-7020200	03 Feb. 2006		
SG Ceramics & Plastics, Inc.		Mexico	MX/a/2007/009416	03 Feb. 2006		
SG Ceramics & Plastics, Inc.		PCT	US2006/03834	03 Feb. 2006		
SG Ceramics & Plastics, Inc.		USA	11/346987	03 Feb. 2006		
Systems for regulating voltage to an electrical resistance igniter	SG Ceramics & Plastics, Inc.	USA	60/650353	05 Feb. 2005		
	SG Ceramics & Plastics, Inc.	Australia	2003232891	25 Feb. 2003	2003232891	23 Nov. 2006
	SG Ceramics & Plastics, Inc.	Brazil	PI0308186-9	25 Feb. 2003		
	SG Ceramics & Plastics, Inc.	Canada	2477274	25 Feb. 2003	2477274	28 Apr. 2009
	SG Ceramics & Plastics, Inc.	China (PR)	03805016.1	25 Feb. 2003		
	SG Ceramics & Plastics, Inc.	EPC	03728226.6	25 Feb. 2003		
	SG Ceramics & Plastics, Inc.	Japan	2003-575030	25 Feb. 2003	4149932	04 Jul. 2008
	SG Ceramics & Plastics, Inc.	Korea (R)	10-2004-7013823	25 Feb. 2003	817737	24 Mar. 2008
	SG Ceramics & Plastics, Inc.	Mexico	PA/A/2004/008625	25 Feb. 2003	254272	06 Feb. 2008
	SG Ceramics & Plastics, Inc.	PCT	US03/05734	25 Feb. 2003		
Methods for forming high purity components and components formed thereby	SG Ceramics & Plastics, Inc.	USA	10/090450	04 Mar. 2002	7148454	12 Dec. 2006
	SG Ceramics & Plastics, Inc.	USA	11/471271	19 June 2006		
Methods for forming high purity components and components formed thereby	SG Ceramics & Plastics, Inc.	USA	10/328251	23 Dec. 2002	6881262	19 Apr. 2005
	SG Ceramics & Plastics, Inc.	China (PR)	200480015166.5	14 Apr. 2004	ZL200480015166.5	15 Apr. 2009
Method for treating semiconductor processing components and components thereby	SG Ceramics & Plastics, Inc.	China (PR)	200910007098.2	14 Apr. 2004		
	SG Ceramics & Plastics, Inc.	EPC	04759531.9	14 Apr. 2004		
Method for treating semiconductor processing components and components thereby	SG Ceramics & Plastics, Inc.	Japan	2006-510031	14 Apr. 2004		

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High purity silicon carbide articles and methods	SG Ceramics & Plastics, Inc.	Korea (R)	10-2005-7019636	14 Apr. 2004	786702	11 Dec. 2005
	SG Ceramics & Plastics, Inc.	PCT	US2004/011507	14 Apr. 2004		11 Dec. 2005
	SG Ceramics & Plastics, Inc.	Singapore	200506659-2	14 Apr. 2004	116267	31 Jan. 2008
	SG Ceramics & Plastics, Inc.	Taiwan	093110328	14 Apr. 2004	1245348	11 Dec. 2005
	SG Ceramics & Plastics, Inc.	USA	10/414563	15 Apr. 2003	6825123	30 Nov. 2005
	SG Ceramics & Plastics, Inc.	USA	10/828680	21 Apr. 2004	7053411	30 May 2006
	SG Ceramics & Plastics, Inc.	PCT	US2005/000183	05 Jan. 2005		11 Apr. 2008
	SG Ceramics & Plastics, Inc.	Taiwan	094100211	05 Jan. 2005	1295668	11 Apr. 2008
	SG Ceramics & Plastics, Inc.	USA	10/752434	06 Jan. 2004	7501370	10 Mar. 2005
	Ceramic igniter	SG Ceramics & Plastics, Inc.	Canada	2585072	28 Oct. 2005	
SG Ceramics & Plastics, Inc.		China (PR)	200580037193.7	28 Oct. 2005		
SG Ceramics & Plastics, Inc.		EPC	05819315.2	28 Oct. 2005		
SG Ceramics & Plastics, Inc.		Japan	2007-539152	28 Oct. 2005		
SG Ceramics & Plastics, Inc.		Korea (R)	10-2007-7011793	28 Oct. 2005		
SG Ceramics & Plastics, Inc.		PCT	US2005/038884	28 Oct. 2005		
SG Ceramics & Plastics, Inc.		USA	11/261421	28 Oct. 2005		
SG Ceramics & Plastics, Inc.		USA	60/623389	28 Oct. 2004		
SG Ceramics & Plastics, Inc.		Brazil	PI0709786-7	09 May 2007		
SG Ceramics & Plastics, Inc.		Canada	2651090	09 May 2007		
Buck end circuit igniter	SG Ceramics & Plastics, Inc.	China (PR)	200780021291.0	09 May 2007		
	SG Ceramics & Plastics, Inc.	EPC	07794728.1	09 May 2007		
	SG Ceramics & Plastics, Inc.	Japan	2009-509853	09 May 2007		
	SG Ceramics & Plastics, Inc.	Korea (R)	10-2008-7028424	09 May 2007		
	SG Ceramics & Plastics, Inc.	Mexico	MX/a/2008/014354	09 May 2007		
	SG Ceramics & Plastics, Inc.	PCT	PCT/US2007/011296	09 May 2007		
	SG Ceramics & Plastics, Inc.	USA	11/801683	09 May 2007		
	SG Ceramics & Plastics, Inc.	USA	60/799218	09 May 2006		
	SG Ceramics & Plastics, Inc.	USA	12/567969	28 Sep. 2009		
	Method for treating semiconductor processing components, and components formed thereby					
Plasma etch resistant coating for SiC igniter systems	SG Ceramics & Plastics, Inc.	USA	60/603984	24 Aug. 2004		
	SG Ceramics & Plastics, Inc.	Australia	2005250825	24 May 2005	2005250825	16 Oct. 2008
Igniter systems	SG Ceramics & Plastics, Inc.	Brazil	PI0510416-5	24 May 2005		
	SG Ceramics & Plastics, Inc.	Canada	2566569	24 May 2005		
	SG Ceramics & Plastics, Inc.	China (PR)	200580016969.7	24 May 2005	ZL200580016969.7	16 Sep. 2009
	SG Ceramics & Plastics, Inc.	EPC	05752210.4	24 May 2005		
	SG Ceramics & Plastics, Inc.	Japan	2007-515271	24 May 2005		
	SG Ceramics & Plastics, Inc.	Korea (R)	10-2006-7025021	24 May 2005	10-899952	22 May 2009

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Method for treating semiconductor processing components and components formed thereby	SG Ceramics & Plastics, Inc.	Mexico	PA/A/2006/013887	24 May 2005		
	SG Ceramics & Plastics, Inc.	PCT	US2005/018261	24 May 2005		
	SG Ceramics & Plastics, Inc.	USA	11/138635	25 May 2005	7241975	10 Jul. 2007
Ceramic igniters	SG Ceramics & Plastics, Inc.	USA	60/575666	28 May 2004		
	SG Ceramics & Plastics, Inc.	PCT	US2008/086862	15 Dec. 2008		
	SG Ceramics & Plastics, Inc.	Taiwan	097148813	15 Dec. 2008		
Ceramic heating elements	SG Ceramics & Plastics, Inc.	USA	12/353534	15 Dec. 2008		
	SG Ceramics & Plastics, Inc.	USA	61/015612	20 Dec. 2007		
	SG Ceramics & Plastics, Inc.	Canada	2585086	28 Oct. 2005		
Ceramic igniters	SG Ceramics & Plastics, Inc.	Canada (PR)	200580037199.4	28 Oct. 2005		
	SG Ceramics & Plastics, Inc.	EPC	05815059.0	28 Oct. 2005		
	SG Ceramics & Plastics, Inc.	Japan	2007-539212	28 Oct. 2005		
	SG Ceramics & Plastics, Inc.	Korea (R)	10-2007-7011682	28 Oct. 2005		
	SG Ceramics & Plastics, Inc.	PCT	US2005/039144	28 Oct. 2005		
	SG Ceramics & Plastics, Inc.	USA	11/261422	28 Oct. 2005		
	SG Ceramics & Plastics, Inc.	USA	60/623478	28 Oct. 2004		
	SG Ceramics & Plastics, Inc.	Canada	2596005	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	China (PR)	200680004099.6	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	EPC	06720219.2	03 Feb. 2006		
Igniter shields	SG Ceramics & Plastics, Inc.	Japan	2007-554238	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	Korea (R)	10-2007-7020199	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	PCT	US2006/003833	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	USA	11/347674	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	USA	60/650396	05 Feb. 2005		
	SG Ceramics & Plastics, Inc.	Canada	2596001	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	China (PR)	200680004111.3	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	EPC	06734286.5	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	Japan	2007-554237	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	Korea (R)	10-2007-7019811	03 Feb. 2006		
Ceramic heating elements	SG Ceramics & Plastics, Inc.	PCT	US2006/03831	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	USA	11/347675	03 Feb. 2006		
	SG Ceramics & Plastics, Inc.	USA	60/650337	05 Feb. 2005		
	SG Ceramics & Plastics, Inc.	Brazil	PIO711313-7	04 May 2007		
	SG Ceramics & Plastics, Inc.	Canada	2651001	04 May 2007		
	SG Ceramics & Plastics, Inc.	China (PR)	200780025265.5	04 May 2007		
	SG Ceramics & Plastics, Inc.	EPC	07794595.4	04 May 2007		
Ceramic heating elements	SG Ceramics & Plastics, Inc.	Japan	2009-509771	04 May 2007		
	SG Ceramics & Plastics, Inc.	Korea (R)	10-2008-7029462	04 May 2007		

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A susceptor and method forming a led device listing such susceptor	SG Ceramics & Plastics, Inc.	Mexico	MX/a/2008/014158	04 May 2007		
	SG Ceramics & Plastics, Inc.	PCT	US2007/010975	04 May 2007		
	SG Ceramics & Plastics, Inc.	USA	11/800168	04 May 2007		
	SG Ceramics & Plastics, Inc.	USA	60/798266	04 May 2006		
Ceramic heating elements	SG Ceramics & Plastics, Inc.	China (PR)	200780041923.X	09 Nov. 2007		
	SG Ceramics & Plastics, Inc.	EPC	07868710.0	09 Nov. 2007		
	SG Ceramics & Plastics, Inc.	Japan	2009-536510	09 Nov. 2007		
	SG Ceramics & Plastics, Inc.	PCT	US2007/084261	09 Nov. 2007		
	SG Ceramics & Plastics, Inc.	USA	11/938085	09 Nov. 2007		
	SG Ceramics & Plastics, Inc.	USA	60/865221	10 Nov. 2006		
	SG Ceramics & Plastics, Inc.	PCT	US2008/014094	29 Dec. 2008		
	SG Ceramics & Plastics, Inc.	USA	12/317925	29 Dec. 2008		
	SG Ceramics & Plastics, Inc.	USA	61/009381	29 Dec. 2007		
	Ceramic heating elements	SG Ceramics & Plastics, Inc.	Brazil	PI0719963-5	02 Oct. 2007	
SG Ceramics & Plastics, Inc.		Canada	2665903	02 Oct. 2007		
SG Ceramics & Plastics, Inc.		China (PR)	200780036997.4	02 Oct. 2007		
SG Ceramics & Plastics, Inc.		EPC	07839199.2	02 Oct. 2007		
SG Ceramics & Plastics, Inc.		Japan	2009-531439	02 Oct. 2007		
SG Ceramics & Plastics, Inc.		Korea (R)	10-2009-7009025	02 Oct. 2007		
SG Ceramics & Plastics, Inc.		Mexico	MX/a/2009/003604	02 Oct. 2007		
SG Ceramics & Plastics, Inc.		PCT	US2007/021249	02 Oct. 2007		
SG Ceramics & Plastics, Inc.		Taiwan	96136845	02 Oct. 2007		
SG Ceramics & Plastics, Inc.		USA	11/906759	02 Oct. 2007		
SG Ceramics & Plastics, Inc.		USA	60/849154	02 Oct. 2006		
SG Ceramics & Plastics, Inc.		PCT	US2008/011034	23 Sep. 2008		
SG Ceramics & Plastics, Inc.		USA	12/284724	23 Sep. 2008		
SG Ceramics & Plastics, Inc.		USA	60/995017	23 Sep. 2007		
Coaxial ceramic igniter and methods of fabrication		SG Ceramics & Plastics, Inc.	PCT	US2008/014127	29 Dec. 2008	
	SG Ceramics & Plastics, Inc.	USA	12/317920	29 Dec. 2008		
	SG Ceramics & Plastics, Inc.	USA	61/009507	29 Dec. 2007		
Ceramic heating elements having open-face structure and methods of fabrication thereof	SG Ceramics & Plastics, Inc.	PCT	US2008/014128	29 Dec. 2008		
	SG Ceramics & Plastics, Inc.	USA	12/317924	29 Dec. 2008		
	SG Ceramics & Plastics, Inc.	USA	61/009508	29 Dec. 2007		
Resistance heater based air heating device	SG Ceramics & Plastics, Inc.	PCT	US2009/057469	18 Sep. 2009		
	SG Ceramics & Plastics, Inc.	USA	12/562718	18 Sep. 2009		
	SG Ceramics & Plastics, Inc.	USA	61/192641	18 Sep. 2008		
Ceramic paddle	SG Ceramics & Plastics, Inc.	PCT	US2009/034667	20 Feb. 2009		
	SG Ceramics & Plastics, Inc.	Taiwan	098105542	20 Feb. 2009		

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Patent title	Assignor	Country	Application Number	Filing date	Patent number	Issue date
Igniter voltage compensation circuit	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	USA USA	12/389741 61/030387	20 Feb. 2009 21 Feb. 2008		
Dual voltage regulating systems for electrical resistance hot surface igniters and methods related thereto	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	USA USA	61/196759 61/239279	20 Oct. 2008 02 Sep. 2009		
Microelectronic processing component having corrosion-resistant layer, microelectronic workpiece processing apparatus incorporating same, and method of forming an article having the corrosion-resistant layer	SG Ceramics & Plastics, Inc.	USA	61/253245	20 Oct. 2009		
Fuel gas ignition system for gas burners including devices and methods related thereto	SG Ceramics & Plastics, Inc.	USA	61/225891	15 July 2009		
Electrostatic dissipative composite	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	PCT Taiwan USA	US2006/048683 095149964 11/324153	19 Dec. 2006 29 Dec. 2006 30 Dec. 2005		
Composite material	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	PCT Taiwan USA	US2006/048482 095149967 11/324013	19 Dec. 2006 29 Dec. 2006 30 Dec. 2005		
Highly filled thermoplastic composites	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	China (PR) Japan PCT Taiwan USA	200780035200.9 2009-525692 US2007/075872 96129938 11/507062	14 Aug. 2007 14 Aug. 2007 14 Aug. 2007 14 Aug. 2007 18 Aug. 2006		13 Jan. 2009
Process of cleaning a substrate for microelectronic applications including directing mechanical energy through a fluid bath and apparatus of same	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	Taiwan USA USA USA	097113842 12/104188 60/912128 61/020658	16 Apr. 2008 16 Apr. 2008 16 Apr. 2007 11 Jan. 2008		
Improved rolling contact bearings, material for bearing surfaces, and processes	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	Canada USA	511491 728433	13 June 1986 29 Apr. 1985	1275120 4935388	09 Oct. 1990 19 Jun. 1990
Silicon nitride with improved high temperature strength	SG Ceramics & Plastics, Inc.	USA	07/144458	15 Jan. 1988	4904624	27 Feb. 1990
Process of spray drying sialon	SG Ceramics & Plastics, Inc.	USA	07/584551	18 Sep. 1990	5096864	17 Mar. 1992

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Process for improving the strength of sialon	SG Ceramics & Plastics, Inc.	USA	07/616462	21 Nov. 1990	5118646	02 Jun. 1992
Metal ceramic composite body	SG Ceramics & Plastics, Inc.	USA	07/642488	17 Jan. 1991	5083884	28 Jan. 1992
Silicon nitride carbide having high fatigue life	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	Canada China (PR) EPC France Germany Italy Japan Korea (R) Mexico Norway Sweden UK USA	2185131 CN95192160.6 95914038.5 95914038.5 95914038.5 95914038.5 7-524694 10-96-705201 964257 19963953 US95/03187 95914038.5 95914038.5 08/215834	17 Mar. 1995 17 Mar. 1995 17 Mar. 1995 17 Mar. 1995 17 Mar. 1995 17 Mar. 1995 17 Mar. 1995 17 Mar. 1995 17 Mar. 1995 17 Mar. 1995 17 Mar. 1995 22 Mar. 1994	2185131 95192160.6 0751918 0751918 0751918 30029BE/97 2756189 186855 190716 313135 WO95/25703 0751918 0751918 5508241	06 Mar. 1992 06 Feb. 1992 29 Oct. 1997 29 Oct. 1997 29 Oct. 1997 15 Dec. 1997 06 Mar. 1998 30 Dec. 1998 14 Dec. 1998 19 Aug. 2002 28 Sep. 1995 29 Oct. 1997 29 Oct. 1997 16 Apr. 1996
High solids silicon nitride slurries	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	PCT USA	US96/06715 08/783679	10 May 1996 15 Jan. 1997	5696041	09 Dec. 1997
Low temperature degradation resistant zirconia	SG Ceramics & Plastics, Inc.	USA	08/933716	19 Sep. 1997	6069103	30 May 2000
Dense silicon nitride ceramic having fine grained titanium carbide	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	EPC France Germany Italy Japan UK USA	99201291.4 99201291.4 99201291.4 99201291.4 11-119369 99201291.4 09/071095	24 Apr. 1999 24 Apr. 1999 24 Apr. 1999 24 Apr. 1999 24 Apr. 1999 24 Apr. 1999 01 May 1998	0953552 0953552 69905645.4 24682BE/03 3092800 0953552 5908796	05 Mar. 2003 05 Mar. 2003 05 Mar. 2003 05 Mar. 2003 28 Jul. 2000 05 Mar. 2003 01 Jun. 1999
Improved all ceramic bearing	SG Ceramics & Plastics, Inc.	USA	09/362770	28 July 1999	6158894	12 Dec. 2000
Silicon nitride body and method of manufacture	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	China (PR) EPC Japan PCT USA USA	200780047049.0 07855322.9 2009-543254 US2007/088546 11/962352 60/871547	21 Dec. 2007 21 Dec. 2007 21 Dec. 2007 21 Dec. 2007 21 Dec. 2007 22 Dec. 2006		
Ceramic blades and production methodology therefore	SG Ceramics & Plastics, Inc.	USA	525447	18 May 1990	5077901	07 Jan. 1992

Patent title	Assignor	Country	Application Number	Filing date	Patent number	Issue date
Glide head assembly and test device utilizing the same	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	USA USA	08/780634 09/237578	08 Jan. 1997 26 Jan. 1999	5864054 6526815	26 Jan. 1999 04 Mar. 2003
ESD dissipative ceramics	SG Ceramics & Plastics, Inc.	China (PR)	01821509.2	20 Nov. 2001	ZL01821509.2	22 Jul. 2009
	SG Ceramics & Plastics, Inc.	EPC	01273627.8	20 Nov. 2001	1337494	09 May 2007
	SG Ceramics & Plastics, Inc.	France	01273627.8	20 Nov. 2001	1337494	09 May 2007
	SG Ceramics & Plastics, Inc.	Germany	01273627.8	20 Nov. 2001	60128384.8-08	09 May 2007
	SG Ceramics & Plastics, Inc.	Hong Kong	04101437.5	20 Nov. 2001	HK1059616	26 Oct. 2007
	SG Ceramics & Plastics, Inc.	India	0076512003	20 Nov. 2001	204255	05 Mar. 2007
	SG Ceramics & Plastics, Inc.	Indonesia	W-00200300992	20 Nov. 2001		
	SG Ceramics & Plastics, Inc.	Ireland	01273627.8	20 Nov. 2001	1337494	09 May 2007
	SG Ceramics & Plastics, Inc.	Italy	01273627.8	20 Nov. 2001	1337494	09 May 2007
	SG Ceramics & Plastics, Inc.	Japan	2005-223278	20 Nov. 2001	4327776	19 Jun. 2009
	SG Ceramics & Plastics, Inc.	Japan	2006-080209	20 Nov. 2001	4327815	19 Jun. 2009
	SG Ceramics & Plastics, Inc.	Korea (R)	10-03-7006872	20 Nov. 2001	553118	10 Feb. 2006
	SG Ceramics & Plastics, Inc.	Korea (R)	10-05-7016672	20 Nov. 2001	5549361	27 Jan. 2006
	SG Ceramics & Plastics, Inc.	Malaysia	P120015296	20 Nov. 2001	MY-138830-A	31 Jul. 2009
	SG Ceramics & Plastics, Inc.	Malaysia	P120084031	20 Nov. 2001		
	SG Ceramics & Plastics, Inc.	Malaysia	P120084031	20 Nov. 2001		
	SG Ceramics & Plastics, Inc.	PCT	US01/43649	20 Nov. 2001	96906	29 Jul. 2005
	SG Ceramics & Plastics, Inc.	Singapore	200302819-8	20 Nov. 2001	NI-201713	08 Sep. 2004
	SG Ceramics & Plastics, Inc.	Taiwan	090128853	20 Nov. 2001	24956	21 Nov. 2008
	SG Ceramics & Plastics, Inc.	Thailand	0101004721	20 Nov. 2001	1337494	09 May 2007
	SG Ceramics & Plastics, Inc.	UK	01273627.8	20 Nov. 2001	6669871	30 Dec. 2003
	SG Ceramics & Plastics, Inc.	USA	09/988894	19 Nov. 2001	7579288	25 Aug. 2009
	SG Ceramics & Plastics, Inc.	USA	11/185918	20 July 2005	7094718	22 Aug. 2006
	SG Ceramics & Plastics, Inc.	USA	10/689192	20 Oct. 2003	ZL03811661.8	29 Apr. 2009
	Lapping carrier for use in fabricating sliders	SG Ceramics & Plastics, Inc.	China (PR)	03811661.8	16 Apr. 2003	
SG Ceramics & Plastics, Inc.		EPC	03726332.4	16 Apr. 2003		
SG Ceramics & Plastics, Inc.		Hong Kong	05101132.2	16 Apr. 2003	4339703	10 Jul. 2009
SG Ceramics & Plastics, Inc.		Japan	2003-585932	16 Apr. 2003	675504	23 Jan. 2007
SG Ceramics & Plastics, Inc.		Korea (R)	10-04-7016762	16 Apr. 2003		
SG Ceramics & Plastics, Inc.	PCT	US03/11942	16 Apr. 2003	106545	30 Nov. 2006	
SG Ceramics & Plastics, Inc.	Singapore	200405748-5	16 Apr. 2003	1272156	01 Feb. 2007	
SG Ceramics & Plastics, Inc.	Taiwan	092108806	16 Apr. 2003	6736704	18 May 2004	
SG Ceramics & Plastics, Inc.	USA	10/414913	16 Apr. 2003			
SG Ceramics & Plastics, Inc.	USA	60/373450	18 Apr. 2002			
Light-colored ESD safe ceramics	SG Ceramics & Plastics, Inc.	China (PR)	200480013963.X	20 May 2004		
	SG Ceramics & Plastics, Inc.	Japan	2006-514929	20 May 2004		
	SG Ceramics & Plastics, Inc.	Korea (R)	10-05-7022093	20 May 2004	710029	16 Apr. 2007

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Zirconia toughened alumina ESD safe ceramic composition, component, and methods for making same	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	Malaysia PCT Taiwan Thailand USA USA China (PR) Hong Kong Japan Korea (R) PCT Singapore USA USA USA	PI20041897 US04/016130 093114528 090973 10/442616 11/167820 200380108603.3 07114221.5 2004-555670 10-2005-7009234 US03/037528 200503064-8 10/720982 11/779580 60/428402	19 May 2004 20 May 2004 21 May 2004 20 May 2004 21 May 2003 27 June 2005 24 Nov. 2003 24 Nov. 2003 24 Nov. 2003 24 Nov. 2003 24 Nov. 2003 24 Nov. 2003 24 Nov. 2003 24 Nov. 2003 18 July 2007 22 Nov. 2002	MY-137542-A 1236681 6946417 7094719	27 Feb. 2009 21 Jul. 2005 20 Sep. 2009 22 Aug. 2006
Partially stabilized zirconia materials having at least two stabilizing species and methods of forming thereof	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	PCT USA USA	US2009/052307 12/512924 61/084855	30 July 2009 30 July 2009 30 July 2008		
Semiconductor processing components and semiconductor processing utilizing same	SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc. SG Ceramics & Plastics, Inc.	China (PR) Japan Korea (R) PCT Singapore Taiwan USA USA USA	200580028488.8 2007-530040 10-2007-7004301 US2005/029889 200700956-6 94128931 11/210247 60/603985	23 Aug. 2005 23 Aug. 2005 23 Aug. 2005 23 Aug. 2005 23 Aug. 2005 24 Aug. 2005 23 Aug. 2005 24 Aug. 2004	130246 1270109	31 Aug. 2009 01 Jan. 2007
Ceramic Heating Device	Saint-Gobain Ceramics & Plastics, Inc.	USA	61/314807	17 Mar. 2010		
Fuel Gas Ignition System having control circuit with learning capabilities and devices and methods related thereto	Saint-Gobain Ceramics & Plastics, Inc.	USA	61/327649	23 Apr. 2010		