

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	MERGER
EFFECTIVE DATE:	04/24/2011

CONVEYING PARTY DATA

Name	Execution Date
Potters Industries Inc.	04/24/2011

RECEIVING PARTY DATA

Name:	Potters Industries (DE), Inc.
Street Address:	300 Lindenwood Drive
Internal Address:	Valleybrooke Corporate Center
City:	Malvern
State/Country:	PENNSYLVANIA
Postal Code:	19355

PROPERTY NUMBERS Total: 16

Property Type	Number
Patent Number:	5370818
Patent Number:	5580657
Patent Number:	5633085
Patent Number:	6010646
Patent Number:	6153671
Patent Number:	6241914
Patent Number:	6796740
Patent Number:	6533963
Patent Number:	7846994
Patent Number:	7045475
Patent Number:	7429146
Patent Number:	7654770
Patent Number:	7449503

OP \$640.00 5370818

Application Number:	12428117
Application Number:	13020904
Application Number:	12262641

CORRESPONDENCE DATA

Fax Number: (412)562-1041
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 412-562-1637
Email: vicki.cremonese@bipc.com
Correspondent Name: Michael L. Dever
Address Line 1: 301 Grant Street
Address Line 2: 20th Floor
Address Line 4: Pittsburgh, PENNSYLVANIA 15219

ATTORNEY DOCKET NUMBER:	0068905-000379
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NAME OF SUBMITTER:	Michael L. Dever
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Total Attachments: 22
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Delaware

PAGE 1

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"POTTERS INDUSTRIES INC.", A NEW YORK CORPORATION,
WITH AND INTO "POTTERS INDUSTRIES (DE), INC." UNDER THE NAME OF "POTTERS INDUSTRIES (DE), INC.", A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE THE SECOND DAY OF MAY, A.D. 2011, AT 9:36 O'CLOCK A.M.

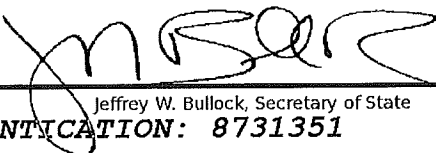
A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.

4956060 8100M

110477735

You may verify this certificate online
at corp.delaware.gov/authver.shtml




Jeffrey W. Bullock, Secretary of State
AUTHENTICATION: 8731351

DATE: 05-02-11

PATENT
REEL: 026231 FRAME: 0315

**CERTIFICATE OF MERGER OF
POTTERS INDUSTRIES INC., a New York corporation
and
POTTERS INDUSTRIES (DE), INC., a Delaware corporation**

It is hereby certified that:

1. The constituent business corporations participating in the merger herein certified are:
 - (i) Potters Industries (DE), Inc., which is incorporated under the laws of the State of Delaware; and
 - (ii) Potters Industries Inc., which is incorporated under the laws of the State of New York.
2. A Plan and Agreement of Merger has been approved, adopted, executed, certified and acknowledged by each of the aforesaid constituent corporations in accordance with the provisions of subsection Section 252 of the General Corporation Law of the State of Delaware.
3. The name of the surviving corporation in the merger herein certified is Potters Industries (DE), Inc., a Delaware corporation, which will continue its existence as said surviving corporation under its present name upon the effective date of said merger pursuant to the provisions of the General Corporation Law of the State of Delaware.
4. The Certificate of Incorporation and Bylaws of Potters Industries (DE), Inc., a Delaware corporation, as in effect immediately prior to the effective date of this merger shall continue in full force and effect as the Certificate of Incorporation and Bylaws of said surviving corporation until further amended and changed in accordance with the provisions of the General Corporation Law of the State of Delaware and the authorized stock of Potters Industries (DE), Inc., shall be the authorized stock of said surviving corporation until further amended and changed in accordance with the provisions of the General Corporation Law of the State of Delaware.
5. The executed Plan and Agreement of Merger between the aforesaid constituent corporations is on file at an office of the aforesaid surviving corporation, which such address is as follows: 300 Lindenwood Drive, Valleybrooke Corporate Center, Malvern, PA 19355.
6. A copy of the aforesaid Plan and Agreement of Merger will be furnished by the aforesaid surviving corporation, on request and without cost, to any stockholder of each of the aforesaid constituent corporations.
7. The authorized capital stock of Potters Industries Inc., incorporated under the laws of the State of New York, is 76,000 shares, divided into three classes: 20,000 Class A Common shares with par value of \$1.00 per share, 50,000 Class B Common shares with par value of \$1.00 per share, and 6,000 Preferred shares with par value \$100.00 per share.
8. The authorized capital stock of Potters Industries (DE), Inc., incorporated under the laws of the State of Delaware, is ten (10) common shares, par value \$1.00 per share.

9. Each authorized share of stock of Potters Industries Inc. outstanding at the time of the merger shall be cancelled and retired, and each share of Potters Industries (DE), Inc. outstanding at the time of the merger shall remain issued and outstanding, as set forth in the Plan and Agreement of Merger.

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(80404539-2)

PATENT
REEL: 026231 FRAME: 0317

IN WITNESS WHEREOF, Potters Industries (DE), Inc. has caused this Certificate to be signed by William J. Sichko, Jr., who is an authorized officer, this 24th day of April, 2011.

POTTERS INDUSTRIES (DE), INC., a
Delaware corporation

By: W.J. Sichko Jr.
Name: William J. Sichko, Jr.
Title: Secretary

[Step 17 Certificate of Merger - DE]

ISSUED UNITED STATES PATENTS

TITLE	PATENT#	ISSUE DATE	STATUS
FREE-FLOWING CATALYST COATED BEADS FOR CURING POLYESTER RESIN	5,370,818	12/6/1994	ISSUED
DURABLE POLYMERIC DEPOSITS ON INORGANIC MATERIAL SUBSTRATE	5,580,657	12/3 /1996	ISSUED
DURABLE COMPOSITE PARTICLE AND METHOD OF MAKING SAME	5,633,085	5 /27/1997	ISSUED
ELECTROCONDUCTIVE COMPOSITION AND METHODS FOR PRODUCING SUCH COMPOSITION	6,010,646	1 /4 /2000	ISSUED
RETROREFLECTIVE ADHERENT PARTICLES AND THEIR USE	6,153,671	11/28/2000	ISSUED
ELECTROCONDUCTIVE COMPOSITION AND METHODS FOR PRODUCING SUCH COMPOSITION	6,241,914	6 /5 /2001	ISSUED
METHOD OF AND APPARATUS FOR APPLYING VISUAL INDICATION MEANS TO A SURFACE	6,796,740	9 /28/2004	ISSUED
ELECTRICALLY CONDUCTIVE FLEXIBLE COMPOSITION, AND MATERIALS AND METHODS FOR MAKING SAME	6,533,963	3/18/2003	ISSUED
INORGANIC MICROSPHERES	7,846,994	12/7/2010	ISSUED
HIGH REFRACTIVE INDEX GLASS BEADS FOR HIGH RETROREFLECTIVITY SURFACES	7,045,475	5/16/2006	ISSUED
HIGHWAY MARKING SPHERE DISPENSING APPARATUS	7,429,146	9/30/2008	ISSUED
HIGHWAY MARKING SPHERE DISPENSING APPARATUS	7,654,770	2/2/2010	ISSUED
GLASS MICROSPHERES WITH MULTIPLE BUBBLE INCLUSIONS	7,449,503	11/11/2008	ISSUED

PENDING/PUBLISHED UNITED STATES PATENT APPLICATIONS

TITLE	APPLICATION #	FILING DATE	STATUS
REFLECTIVE SUBSTRATE SURFACE SYSTEM, REFLECTIVE ASSEMBLY, AND METHOD OF IMPROVING THE VISIBILITY OF A SUBSTRATE SURFACE SYSTEM	12/428,117	4/22/2009	PUBLISHED
REFLECTIVE SUBSTRATE SURFACE SYSTEM, REFLECTIVE ASSEMBLY, AND METHOD OF IMPROVING THE VISIBILITY OF A SUBSTRATE SURFACE SYSTEM	13/020,904	2/4/2011	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	12/262,641	10/31/2008	PUBLISHED

ISSUED FOREIGN PATENTS

TITLE	COUNTRY	PATENT#	ISSUE DATE	STATUS
ELECTRICALLY CONDUCTIVE FLEXIBLE COMPOSITION, AND MATERIALS AND METHODS FOR MAKING SAME	GERMANY	60028737.8	6/14/2006	ISSUED
ELECTRICALLY CONDUCTIVE FLEXIBLE COMPOSITION, AND MATERIALS AND METHODS FOR MAKING SAME	FINLAND	1163292	6/14/2006	ISSUED
ELECTRICALLY CONDUCTIVE FLEXIBLE COMPOSITION, AND MATERIALS AND METHODS FOR MAKING SAME	FRANCE	1163292	6/14/2006	ISSUED
ELECTRICALLY CONDUCTIVE FLEXIBLE COMPOSITION, AND MATERIALS AND METHODS FOR MAKING SAME	UNITED KINGDOM.	1163292	6/14/2006	ISSUED
ELECTRICALLY CONDUCTIVE FLEXIBLE COMPOSITION, AND MATERIALS AND METHODS FOR MAKING SAME	NETHERLANDS	1163292	6/14/2006	ISSUED
ELECTRICALLY CONDUCTIVE FLEXIBLE COMPOSITION, AND MATERIALS AND METHODS FOR MAKING SAME	SWEDEN	1163292	6/14/2006	ISSUED

TITLE	COUNTRY	PATENT#	ISSUE DATE	STATUS
ELECTRICALLY CONDUCTIVE FLEXIBLE COMPOSITION, AND MATERIALS AND METHODS FOR MAKING SAME	S. KOREA	751630	8/16/2007	ISSUED
ELECTROCONDUCTIVE COMPOSITION AND METHODS FOR PRODUCING SUCH COMPOSITION	GERMANY	69830659.7	6/22/2005	ISSUED
ELECTROCONDUCTIVE COMPOSITION AND METHODS FOR PRODUCING SUCH COMPOSITION	FINLAND	1008149	6/22/2005	ISSUED
ELECTROCONDUCTIVE COMPOSITION AND METHODS FOR PRODUCING SUCH COMPOSITION	FRANCE	1008149	6/22/2005	ISSUED
ELECTROCONDUCTIVE COMPOSITION AND METHODS FOR PRODUCING SUCH COMPOSITION	UNITED KINGDOM.	1008149	6/22/2005	ISSUED
ELECTROCONDUCTIVE COMPOSITION AND METHODS FOR PRODUCING SUCH COMPOSITION	SWEDEN	1008149	6/22/2005	ISSUED
DURABLE COMPOSITE PARTICLE AND METHOD OF MAKING SAME	AUSTRALIA	682774	2/5/1998	ISSUED
DURABLE COMPOSITE PARTICLE AND METHOD OF MAKING SAME	JAPAN	3122467	10/20/2000	ISSUED
DURABLE POLYMERIC DEPOSITS ON INORGANIC MATERIAL SUBSTRATE	AUSTRALIA	682442	2/15/1998	ISSUED

TITLE	COUNTRY	PATENT#	ISSUE DATE	STATUS
DURABLE POLYMERIC DEPOSITS ON INORGANIC MATERIAL SUBSTRATE	JAPAN	3014008	12/17/1999	ISSUED
HIGHWAY MARKING SPHERE DISPENSING APPARATUS	AUSTRALIA	2006258036	1/31/2001	ACCEPTED

PENDING/PUBLISHED FOREIGN PATENT APPLICATIONS

TITLE	COUNTRY	APPL. #	FILE DATE	STATUS
HIGHWAY MARKING SPHERE DISPENSING APPARATUS	AUSTRALIA			
HIGHWAY MARKING SPHERE DISPENSING APPARATUS	BRAZIL	PI061185-0	6/7/2006	PENDING
HIGHWAY MARKING SPHERE DISPENSING APPARATUS	EUROPEAN PATENT	06772644.8	6/7/2006	PUBLISHED
HIGHWAY MARKING SPHERE DISPENSING APPARATUS	JAPAN	2008-515948	6/7/2006	PENDING
HIGHWAY MARKING SPHERE DISPENSING APPARATUS	NORWAY	20080140	6/7/2006	PENDING
REFLECTIVE SUBSTRATE SURFACE SYSTEM, REFLECTIVE ASSEMBLY, AND METHOD OF IMPROVING THE VISIBILITY OF A SUBSTRATE SYSTEM	CANADA	2,701,269	4/21/2010	PENDING
REFLECTIVE SUBSTRATE SURFACE SYSTEM, REFLECTIVE ASSEMBLY, AND METHOD OF IMPROVING THE VISIBILITY OF A SUBSTRATE SYSTEM	ARGENTINA	P110100401	2/8/2001	PENDING
REFLECTIVE SUBSTRATE SURFACE SYSTEM, REFLECTIVE ASSEMBLY, AND METHOD OF IMPROVING THE VISIBILITY OF A SUBSTRATE SYSTEM	BRAZIL		2/8/2001	PENDING
REFLECTIVE SUBSTRATE SURFACE SYSTEM, REFLECTIVE ASSEMBLY, AND METHOD OF IMPROVING THE VISIBILITY OF A SUBSTRATE SYSTEM	CANADA		2/4/2001	PENDING

TITLE	COUNTRY	APPL. #	FILE DATE	STATUS
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	AUSTRALIA	US2009/062729	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	JAPAN	2010-540960	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	KOREA	10-2011-7006995	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	AUSTRALIA	US2009/062729	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	BRAZIL	US2009/062729	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	CANADA	US2009/062729	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	CHILE	US2009/062729	10/30/2009	PENDING

TITLE	COUNTRY	APPL. #	FILE DATE	STATUS
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	COSTA RICA	US2009/062729	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	ECUADOR	US2009/062729	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	EUROPEAN PATENT	09824160.7	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	GUATEMALA	A2011-102	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	INDIA	US2009/062729	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	MEXICO	US2009/062729	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	MALAYSIA	PI 2011001872	10/30/2009	PENDING

TITLE	COUNTRY	APPL. #	FILE DATE	STATUS
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	NEW ZEALAND	592493	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	RUSSIAN FEDERATION	US2009/062729	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	SINGAPORE	US2009/062729	10/30/2009	PENDING
RETROREFLECTIVE COATING AND METHOD FOR APPLYING A RETROREFLECTIVE COATING ON A STRUCTURE	SOUTH AFRICA	US2009/062729	10/30/2009	PENDING

UNITED STATES TRADEMARKS

REGISTRATION #	REGISTRATION DATE	TRADEMARK
696,211	4/12/1960	GLAS-SHOT
1,502,914	9 /6 /1988	VISIBEAD
802,502	1 /25/1966	GLAS-SHOT
815,582	9 /20/1966	BALLOTINI
950,699	1 /16/1973	MICROBEADS
921,789	10/12/1971	MICROBEADS
3,204,366	1/30/2007	BALLOTINI BLASTER
3,038,525	1 /3 /2006	GLASS FILL
1,177,309	11/10/1981	SPHERIGLASS
1,903,374	7 /4 /1995	VISIGUN
1,645,687	5/21/1991	SPHERICEL
3,148,383	9 /26/2006	RETROTECH
1,769,201	5 /4 /1993	LASERLUX
1,946,933	1 /9 /1996	LUXSIL
1,312,905	1 /8 /1985	CONDUCT-O-FIL
921,573	10/5 /1971	MICROBEADS
929,404	2 /22 /1972	Q-CEL
3,320,926	10 /23 /2007	SPEEDBEADER
3,726,079	12 /15 /2009	ULTRA 1.9
3,814,033	7 /06 /2010	ULTRA GUARD
3,884,188	11 /30 /2010	VISILOK
3,773,478	4 /6 /2010	VISIMAX*

UNITED STATES TRADEMARK APPLICATIONS

APPLICATION #	FILING DATE	TRADEMARK	STATUS
77/956,743	3 /11 /2010	Z-CEL	ALLOWED

FOREIGN TRADEMARK REGISTRATIONS

TRADEMARK	COUNTRY	REG. DATE	REG. NO.
BALLOTINI	AUSTRALIA	11/18/1970	A244149
BALLOTINI	AUSTRALIA	11/18/1970	A244151
BALLOTINI	BENELUX	11/30/1971	76689
BALLOTINI	BRAZIL	1/25/2006	006227783
BALLOTINI	EUROPEAN UNION	10/21/2009	005920921
BALLOTINI	FRANCE	8/10/1971	1686750
BALLOTINI	GERMANY	1/26/1967	874384
BALLOTINI	INDIA	8/17/1970	2664140
BALLOTINI	ITALY	11/13/1970	902724
BALLOTINI	JAPAN	2/28/1978	772417
BALLOTINI	MEXICO	5/17/1976	130696
BALLOTINI	SOUTH AFRICA	8/28/1978	78/4190
BALLOTINI	SPAIN	1/16/1973	629192
BALLOTINI	SPAIN	12/20/1978	864001
BALLOTINI	SWEDEN	9/24/1971	136657
BALLOTINI	UNITED KINGDOM	7/29/1976	1066522
BALLOTINI (Design)	CANADA	9/16/1966	147139
BLAST-O-LITE	CANADA	10/31/1969	TMA165,973
BALLOTINI BLASTER	EUROPEAN UNION	6/8/2005	003626694
BALLOTINI BLASTER BEADS	EUROPEAN UNION	6/8/2005	003626711
BALLOTINI BLASTER BEADS	MEXICO	1/23/2004	851,207
CAT'S HEAD LOGO	CANADA	2/18/1994	TMA423453
CONDUCT-O-FIL	BRAZIL	7/27/1999	819081442

TRADEMARK	COUNTRY	REG. DATE	REG. NO.
CONDUCT-O-FIL	CANADA	1/24/1986	310,800
CONDUCT-O-FIL	FRANCE	8/8/1984	1294902
CONDUCT-O-FIL	GERMANY	5/17/1985	1077116
CONDUCT-O-FIL	MEXICO	11/28/1996	538049
CONDUCT-O-FIL	UNITED KINGDOM	3/5/1984	1222916
GLAS-SHOT	CANADA	3/31/1967	TMA149951
LASERLUX	AUSTRALIA	4/8/1994	A595096
LASERLUX	BRAZIL	9/22/1998	819056979
LASERLUX	CANADA	10/22/1993	418588
LASERLUX	FRANCE	3/19/1994	92436139
LASERLUX	GERMANY	5/11/1993	2048832
LASERLUX	UNITED KINGDOM	11/26/1993	1516322
LUXSIL	AUSTRALIA	6/13/1997	714053
LUXSIL	BRAZIL	9/29/1998	819081434
LUXSIL	EUROPEAN UNION	1/7/1999	343843
LUXSIL	JAPAN	10/23/1998	4204041
MICROBEADS	CANADA	1/27/1967	TMA149094
Q-CEL	AUSTRALIA	4/22/1976	A282081
Q-CEL	BENELUX		473115
Q-CEL	CANADA	10/3/1975	209,785
Q-CEL	DENMARK	3/8/1991	14301991
Q-CEL	EUROPEAN UNION	7/27/2010	008828162
Q-CEL	FRANCE	10/4/1974	1285205
Q-CEL	GERMANY	3/9/1976	941936

TRADEMARK	COUNTRY	REG. DATE	REG. NO.
Q-CEL	MEXICO	10/27/1978	219483
Q-CEL	NORWAY	8/1/1991	146292
Q-CEL	SPAIN	11/20/1989	M1531886
Q-CEL	SWEDEN	9/27/1991	226817
Q-CEL	SWITZERLAND	8/13/1995	377241
Q-CEL	UNITED KINGDOM	6/28/1976	1036175
SPHERE AND ARROW LOGO	CANADA	1/27/1967	TMA149047
SPHERICEL	AUSTRALIA	12/23/1993	A578387
SPHERICEL	BRAZIL	3/8/1994	816772649
SPHERICEL	CANADA	4/15/1994	TMA426,292
SPHERICEL	FRANCE	9/18/2002	92413581
SPHERICEL	GERMANY	2/17/1993	2030546
SPHERICEL	JAPAN	12/22/1994	3014437
SPHERICEL	MEXICO	1/14/2002	810018
SPHERIGLASS	AUSTRALIA	8/24/1984	376528
SPHERIGLASS	BRAZIL	11/27/1984	811233065
SPHERIGLASS	BRAZIL	PENDING	021
SPHERIGLASS	CANADA	3/11/1983	277,495
SPHERIGLASS	FRANCE	6/4/1982	1205671
SPHERIGLASS	GERMANY	9/11/1983	1053242
SPHERIGLASS	UNITED KINGDOM	6/7/1982	1176338
SPHERIWHITE	EUROPEAN UNION	6/20/2005	003728482
STARLITEBEAD	EUROPEAN UNION	7/20/2001	001595586
STARLITEBEAD	RUSSIA	8/19/2002	219,211

TRADEMARK	COUNTRY	REG. DATE	REG. NO.
ULTRA GUARD	JAPAN	4/21/2010	1037186
ULTRA GUARD	SINGAPORE	4/21/20100	1037186
ULTRA GUARD	WIPO	4/21/2010	1037186
VISIBEAD	AUSTRALIA	1/15/1991	A494674
VISIBEAD	BRAZIL	8/7/1990	814564275
VISIBEAD	CANADA	11/17/1989	363763
VISIBEAD	FRANCE	8/22/1988	1,484,526
VISIBEAD	GERMANY	3/30/1989	1,136,955
VISIBEAD	JAPAN	11/30/1992	2474921
VISIBEAD	MEXICO	11/22/2002	769414
VISIBEAD	SOUTH KOREA	3/20/2000	40-466870
VISIBEAD	UNITED KINGDOM	6/15/1990	1355996
VISILOK	AUSTRALIA	9/09/2010	1336587
VISILOK	UNITED STATES	11/30/201	3,884,188
Z-CEL	AUSTRALIA	7/27/2010	1046172
Z-CEL	JAPAN	7/27/2010	1046172
Z-CEL	WIPO	7/27/2010	1046172

FOREIGN TRADEMARK APPLICATIONS

MARK	COUNTRY	FILED	APPL. NO.	STATUS
SPHERIGLASS	BRAZIL	11/26/2004	826861083	PENDING
ULTRA GUARD	BRAZIL	4/30/2010	830593853	PENDING
ULTRA GUARD	CANADA	4/29/2010	1,479,037	PENDING
ULTRA GUARD	CHINA	4/21/2010	1037186	PENDING
ULTRA GUARD	EUROPEAN UNION	4/21/2010	1037186	PENDING
ULTRA GUARD	MEXICO	4/30/2010	1086425	PENDING
ULTRA GUARD	SAUDI ARABIA	4/25/2010	154087	PUBLISHED
ULTRA GUARD	SOUTH AFRICA	4/23/2010	2010/08618	PENDING
ULTRA GUARD	SOUTH KOREA	4/21/2010	1037186	PENDING
VISILOK	CANADA	12/17/2009	1,463,142	PENDING
Z-CEL	CANADA	8/10/2010	1,491,760	PENDING
Z-CEL	CHINA	7/27/2010	1046172	PENDING
Z-CEL	EUROPEAN UNION	7/27/2010	1046172	PENDING
Z-CEL	INDIA	8/04/2010	2003823	PENDING
Z-CEL	INDONESIA	8/19/2010	D00.2010.030508	PENDING
Z-CEL	ISRAEL	7/29/2101	231818	PENDING
Z-CEL	MALAYSIA	7/30/2010	2010014015	PENDING
Z-CEL	PHILIPPINES	8/05/2010	4-2010-008590	PENDING
Z-CEL	RUSSIA	7/27/2010	1046172	PENDING
Z-CEL	SOUTH AFRICA	7/28/2010	2010/16335	PENDING
Z-CEL	SOUTH KOREA	7/27/2010	1046172	PENDING
Z-CEL	TAIWAN	7/30/2010	099037155	PENDING

MARK	COUNTRY	FILED	APPL. NO.	STATUS
Z-CEL	THAILAND	8/02/2010	775195	PENDING
Z-CEL	VIETNAM	7/27/2010	1046172	PENDING

REGISTERED COPYRIGHTS

TITLE	AUTHOR/OWNER	REG. NUMBER	REG. DATE
Silver coated glass spheres: a low cost alternative to pure silver in conductive and shielding applications	Potter Industries LLC	TX875296	3/15/1982
Highway safety, 1981: the problems, the results, the future	Gerald P. Balcar, Nicholas D. Nedas, Anita W. Ward/Potter Industries Inc. (employer for hire)	TX841790	9/17/1981
Technical quality solid glass spheres for industrial and scientific applications	Potters Industries LLC	TX732334	7/01/1981
Road markings as an alcohol countermeasure in traffic safety: a field test of standard and wide edgelines	Potters Industries LLC	TX721099	7/01/1981
Potters Industries, Inc.	Potters Industries LLC	TX721098	7/01/1981
Glass beads: the energy-efficient, environmentally pure method of cleaning and finishing metal	Potters Industries LLC	TX517111	7/25/1980