

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

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|------------------------------|---|-----------------------|-----------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | Termination and Release of Security Interest in Intellectual Property | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| UBS AG, Stamford Branch | | 07/30/2007 | Administrative Agent: |

| | |
|-----------------------------|---------------------------|
| RECEIVING PARTY DATA | |
| Name: | PQ Corporation |
| Street Address: | 1200 West Swedesford Road |
| City: | Berwyn |
| State/Country: | PENNSYLVANIA |
| Postal Code: | 19312 |
| Entity Type: | CORPORATION: PENNSYLVANIA |

PROPERTY NUMBERS Total: 45

| Property Type | Number | Word Mark |
|----------------------|---------|-----------|
| Registration Number: | 0506738 | O |
| Registration Number: | 0509700 | A |
| Registration Number: | 0506757 | B |
| Registration Number: | 0509701 | G |
| Registration Number: | 0526917 | GD |
| Registration Number: | 0506735 | J |
| Registration Number: | 0129525 | K |
| Registration Number: | 2573354 | L |
| Registration Number: | 0506736 | M |
| Registration Number: | 0506737 | N |
| Registration Number: | 0507666 | SS |
| Registration Number: | 2569790 | V |
| Registration Number: | 2291491 | ADVERA |
| Registration Number: | 2626501 | AGSIL |

CH \$1140.00 0506738

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|----------------------|----------|------------------|
| Registration Number: | 0794289 | BRITESIL |
| Registration Number: | 1345389 | BRITESORB |
| Registration Number: | 0794290 | BRITESORB |
| Registration Number: | 1347046 | BRITESORB |
| Registration Number: | 2700135 | COOL |
| Registration Number: | 2722304 | E ECODRILL |
| Registration Number: | 2670146 | ECODRILL |
| Registration Number: | 2725447 | ECODRILL |
| Registration Number: | 2689573 | EXTENDOSPHERES |
| Registration Number: | 2161292 | GO SOAK YOURSELF |
| Registration Number: | 2281383 | GO SOAK YOURSELF |
| Registration Number: | 2584933 | JUMBOGEMS |
| Registration Number: | 0398704 | KASIL |
| Registration Number: | 1202446 | KASOLV |
| Registration Number: | 2109859 | MAGNAGROW |
| Registration Number: | 2399245 | MEDOX |
| Registration Number: | 1467816 | METALITE |
| Registration Number: | 0898540 | METSO |
| Registration Number: | 0832792 | METSO BEADS |
| Registration Number: | 0872397 | METSO PENTABEAD |
| Registration Number: | 1163243 | |
| Registration Number: | 0805394 | PQ |
| Registration Number: | 0807715 | PQ |
| Registration Number: | 2190931 | PQ SIEVES |
| Registration Number: | 0929404 | Q-CEL |
| Registration Number: | 1386407 | SILPREC |
| Registration Number: | 0510420 | STARSO |
| Registration Number: | 1196032 | VALFOR |
| Serial Number: | 78501603 | CERAMSIL |
| Serial Number: | 78497797 | LITHISIL |
| Registration Number: | 2909062 | TS-PQ |

CORRESPONDENCE DATA

Fax Number: (888)329-3382

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

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Email: sgrenald@skadden.com
Correspondent Name: Teresa Hu
Address Line 1: 525 University Avenue
Address Line 4: Palo Alto, CALIFORNIA 94301

| | |
|-------------------------|-------------|
| ATTORNEY DOCKET NUMBER: | 698510/158 |
| NAME OF SUBMITTER: | Teresa Hu |
| Signature: | /Teresa Hu/ |
| Date: | 10/03/2007 |

Total Attachments: 7

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source=PQ_IP_Release#page7.tif

**TERMINATION AND RELEASE OF
SECURITY INTEREST IN INTELLECTUAL PROPERTY**

This TERMINATION AND RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY is given as of this 30th day of July, 2007, by UBS AG, Stamford Branch, located at 677 Washington Boulevard, Stamford, CT 06901, in its capacity as administrative agent under the respective Security Agreements (as defined below) (the "Assignor"), in favor of PQ CORPORATION, a Pennsylvania corporation, located at 1200 West Swedesford Road, Berwyn, PA 19312 (the "Assignee"). Capitalized terms used herein and not defined herein shall have the respective meanings ascribed to such terms in the Grant of Security Interest in Patent Rights, Grant of Security Interest in Trademark Rights or Guarantee and Collateral Agreement (such terms as defined below, and collectively referred to as the "Security Agreements"), as applicable.

WHEREAS, Assignor and Assignee are parties to that certain Guarantee and Collateral Agreement, dated as of February 11, 2005 (the "Guarantee and Collateral Agreement"), that certain Grant of Security Interest in Patent Rights, dated as March 11, 2005 (the "Grant of Security Interest in Patent Rights") and that certain Grant of Security Interest in Trademark Rights, dated as of March 11, 2005 (the "Grant of Security Interest in Trademark Rights"), pursuant to which Assignee assigned, pledged and granted to Assignor a security interest, in all of Assignee's right, title and interest in and to the Intellectual Property, including but not limited to the Patents and the Trademarks (as defined therein) (all such intellectual property, including but not limited to the intellectual property identified on Schedule I attached hereto, the "Released IP Collateral").

WHEREAS, the Grant of Security Interest in Patent Rights was recorded in the United States Patent and Trademark Office, including but not limited to, on March 29, 2005 at Reel/Frame 015829/0674.

WHEREAS, the Grant of Security Interest in Trademark Rights was recorded in the United States Patent and Trademark Office, including but not limited to, on March 29, 2005 at Reel/Frame 3054/0607.

WHEREAS, Assignor wishes to provide a document suitable for recording in the United States Patent and Trademark Office for purposes of recording the release, relinquishment and discharge of its security interest in the Released IP Collateral.

NOW THEREFORE, in consideration of the premises and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor does hereby agree as follows:

1. Authority of Assignor. Assignor acknowledges that it is authorized to execute this Termination and Release of Security Interest in Intellectual Property in its capacity as administrative agent in accordance with the Security Agreements.

2. Termination and Release. Assignor acknowledges the satisfaction and termination of the security interests granted under the Security Agreements and hereby

terminates the security interests granted under the Security Agreements and releases its entire estate, right, title and interest in the Released IP Collateral to Assignee and re-vests Assignee with full estate, right, title, and interest to the Released IP Collateral. Assignor acknowledges and agrees that, as a result of this Termination and Release of Security Interest in Intellectual Property, it has no further rights to or interest in the Released IP Collateral.

3. Further Assurances. Assignor hereby agrees, at Assignee's expense, to execute and deliver to Assignee such instruments and to take such other actions as Assignee may reasonably request to terminate Assignor's security interest in the Released IP Collateral, and otherwise to effectuate the release of the Released IP Collateral from Assignor's security interest.

4. Recordation. Assignor hereby authorizes and requests the governing body of the United States Patent and Trademark Office to record this termination and release of security interest in the Released IP Collateral.

5. Execution in Counterparts. This Termination and Release of Security Interest in Intellectual Property may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

6. Governing Law. This Termination and Release of Security Interest in Intellectual Property and the rights and obligations of the parties under this Termination and Release of Security Interest in Intellectual Property shall be governed by, and construed in accordance with and governed by the laws of the state of New York.

[Signature page follows]

IN WITNESS WHEREOF, Assignor has caused this Termination and Release of Security Interest in Intellectual Property to be duly executed as of the date above first written.

UBS AG, Stamford Branch
as Assignor

By: Mary E. Evans
Name: Mary E. Evans
Title: Associate Director
Banking Products
Services, US

By: David B. Julie
Name: David B. Julie
Title: Associate Director
Banking Products
Services, US

[Release of Security Interest in Intellectual Property]

**SCHEDULE I TO TERMINATION AND RELEASE OF
SECURITY INTEREST IN INTELLECTUAL PROPERTY**

SEE ATTACHED.

U.S. Patent Registrations

| <u>Patent or Pending Patent Application</u> | <u>Patent or Patent Application Number</u> |
|---|--|
| Sulfur adsorbent for reducing onion or garlic breath odor | 6,403,642 |
| Composite silicate materials | 5,614,160 |
| Composite silicate materials | 5,767,061 |
| Crystalline hydrated layered sodium and potassium silicates and method of producing same | 5,776,893 |
| Crystalline hydrated layered sodium and potassium silicates and method of producing same | 5,643,358 |
| Crystalline sodium potassium silicates | 5,739,098 |
| High activity olefin polymerization catalysts | 6,177,375 |
| Method for purifying alkali metal silicate solutions | 6,132,618 |
| Method of frying oil treatment using an alumina and amorphous silica composition | 5,391,385 |
| Olefin polymerization catalysts with specific silica supports | 5,895,770 |
| Process and composition for refining oils using metal-substituted silica xerogels | 6,248,911 |
| Silicate reactor with submerged burners | 5,785,940 |
| Aluminosilicate stabilized halogenated polymers | 6,096,820 |
| Aluminosilicate stabilized halogenated polymers | 6,414,071 |
| Particle size classifier | 6,220,446 |
| Method for preparing titanium on silica catalysts with controlled distributions | 6,355,596 |
| Method for making zeolites and zeolite mixtures having enhanced cation exchange properties | 6,641,796 |
| Process for making and using a low beverage soluble iron content adsorbent and composition made thereby | 6,555,151 |
| Method for contacting active material with liquids and separating same | 5,098,577 |
| Silicas with specific contents of cations as supports for olefin polymerization catalysts | 5,723,402 |
| Beer processing and composition | 5,149,553 |
| Stable high solids, high ratio alkali metal silicate solutions | 5,624,651 |
| Silicate-dextrin clay adhesive compositions | 5,776,242 |
| Porous zeolite granules stable in aqueous in aqueous solutions | 4,613,578 |
| Treating beer to prevent chill haze | 4,631,193 |
| Zeolite for personal care products | 4,626,550 |
| Prevention of chill haze in beer | 4,766,000 |
| Chillproofing with magnesium silicate/silica gel agents | 4,797,294 |
| Pigment system for paper | 4,752,341 |
| Olefin polymerization catalysts with specific silica supports | 6,001,764 |
| Composition for treating beer to prevent chill haze and metal contamination | 4,563,441 |
| Process for preparing ferrierite | 5,985,238 |
| Stable zeolite of low unit cell constant and method of making same | 5,242,677 |
| Process for preparing ammonium zeolites of low alkali metal content | 5,435,987 |
| Process for preparing a modified zeolite | 6,521,208 |
| Beer processing and composition | 5,149,553 |
| Amino-Acid stabilized Borate, Silicate & Zinc Composition For Treating Wood Products | 60/559,484 |

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| Two-part Borate, Silicate and Zinc Compositions, and Methods etc. | 60/559,485 |
| Ammoniacal Borate and Zinc Compositions and Methods for Treating Wood Products | 60/559,486 |
| High refractive index glass beads for high retroreflectivity surfaces | 10/834,147 |
| Composition of and process for using silica xerogel for beer stabilization | 10/748,892 |
| High surface zeolites and methods for preparation and use thereof | 10/722,068 |
| Method of using a low beverage soluble iron content adsorbent | 10/390,361 |
| Zeolites and zeolite mixtures having enhanced cation exchange properties | 10/228,417 |
| Method for making silica supported, crush-resistant catalysts | 09/964,177 |
| Method for minimizing beta glucan problems in beer brewing | 09/800,020 |

U.S. Trademark Registrations and Applications

| <u>Trademark</u> | <u>Registration or Serial Number</u> |
|-----------------------|--------------------------------------|
| O | 506,738 |
| A | 509,700 |
| B | 506,757 |
| G | 509,701 |
| GD | 526,917 |
| J | 506,735 |
| K | 129,525 |
| L | 2,573,354 |
| M | 506,736 |
| N | 506,737 |
| SS | 507,666 |
| V | 2,569,790 |
| ADVERA | 2,291,491 |
| AGSIL | 2,626,501 |
| BRITESIL | 794,289 |
| BRITESORB | 1,345,389 |
| BRITESORB | 794,290 |
| BRITESORB | 1,347,046 |
| COOL | 2,700,135 |
| E ECODRILL AND DESIGN | 2,722,304 |
| ECODRILL | 2,670,146 |
| ECODRILL | 2,725,447 |
| EXTENDOSPHERES | 2,689,573 |
| GO SOAK YOURSELF | 2,161,292 |
| GO SOAK YOURSELF | 2,281,383 |
| JUMBOGEMS | 2,584,933 |
| KASIL | 398,704 |
| KASOLV | 1,202,446 |
| MAGNAGROW | 2,109,859 |
| MEDOX | 2,399,245 |
| METALITE | 1,467,816 |
| METSO | 898,540 |
| METSO BEADS | 832,792 |
| METSO PENTABEAD | 872,397 |
| PQ DESIGN ONLY | 1,163,243 |
| PQ | 805,394 |
| PQ | 807,715 |
| PQ SIEVES | 2,190,931 |
| Q-CEL | 929,404 |
| SILPREC | 1,386,407 |
| STARSO | 510,420 |
| VALFOR | 1,196,032 |
| CERAMSIL | 78/501,603 |
| LITHISIL | 78/497,797 |
| TS-PQ | 2,909,062 |