

PATENT 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 Patents |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| MVC Capital, Inc., as agent | 03/29/2013 |
| RECEIVING PARTY DATA | |
| Name: | Summit Research Labs, Inc. |
| Street Address: | 15 Big Pond Road |
| City: | Huguenot |
| State/Country: | NEW YORK |
| Postal Code: | 12746 |
| Name: | Summit Research Labs Holding Company |
| Street Address: | 15 Big Pond Road |
| City: | Huguenot |
| State/Country: | NEW YORK |
| Postal Code: | 12746 |
| Name: | Reheis, Inc. |
| Street Address: | 15 Big Pond Road |
| City: | Huguenot |
| State/Country: | NEW YORK |
| Postal Code: | 12746 |
| Name: | WBS Carbons Acquisition Corp. |
| Street Address: | 15 Big Pond Road |
| City: | Huguenot |
| State/Country: | NEW YORK |
| Postal Code: | 12746 |
| PROPERTY NUMBERS Total: 25 | |
| Property Type | Number |

PATENT

502293442

REEL: 030122 FRAME: 0653

CH \$1000.00 5356609

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| Patent Number: | 5356609 |
| Patent Number: | 5358694 |
| Patent Number: | 5718876 |
| Patent Number: | 5908616 |
| Patent Number: | 6024945 |
| Patent Number: | 6416750 |
| Patent Number: | 6835374 |
| Patent Number: | 6960338 |
| Patent Number: | 7731943 |
| Application Number: | 10292861 |
| Application Number: | 11161117 |
| Application Number: | 11307689 |
| Application Number: | 11452101 |
| Application Number: | 11521045 |
| Application Number: | 11762455 |
| Patent Number: | 5234677 |
| Patent Number: | 6451296 |
| Patent Number: | 6649153 |
| Patent Number: | 6902724 |
| Patent Number: | 7014843 |
| Patent Number: | 7060258 |
| Patent Number: | 7074394 |
| Patent Number: | 7087220 |
| Patent Number: | 7144571 |
| Patent Number: | 7153495 |

CORRESPONDENCE DATA

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| ATTORNEY DOCKET NUMBER: | 3M0707.00024 |
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| NAME OF SUBMITTER: | Jessica Davis |
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PATENT

REEL: 030122 FRAME: 0654

This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 5

source=MVC - Release of Security Interests in Patents (Summit - 2008) - Executed 3-29-13 (3)#page1.tif
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source=MVC - Release of Security Interests in Patents (Summit - 2008) - Executed 3-29-13 (3)#page5.tif

**TERMINATION AND RELEASE
OF SECURITY INTEREST IN PATENTS**

TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENTS
 (“Release”), dated as of March 29, 2013 by MVC Capital, Inc., as administrative agent, (the “Agent”) in favor of Summit Research Labs, Inc., Summit Research Labs Holding Company, Reheis, Inc. and WBS Carbons Acquisition Corp., each a Delaware corporation (collectively, the “Companies”).

WHEREAS, pursuant to the terms of that certain Patent Security Agreement (the “Security Agreement”), dated as of February 29, 2008 by and between the Companies and the Agent as filed with the Assignment Division at the United States Patent and Trademark Office on March 14, 2008 at Reel 020654, Frame 0068, the Companies granted to the Agent a security interest in and lien on all of its Patent Collateral (as defined in the Security Agreement), including, without limitation, the patents identified on Schedule A attached hereto; and.

WHEREAS, the Agent wishes to release the security interest in and lien on the all of the Patent Collateral, including, without limitation, the patents identified on Schedule A attached hereto.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Agent states as follows:

The Agent hereby terminates and releases its security interest in and first priority lien on the Patent Collateral, and Agent hereby assigns and transfers to the Companies, without recourse, all of its right, title and interest in and to the Patent Collateral, including, without limitation, each of the patents identified on Schedule A attached hereto, effective as of the date set forth above.

The Agent understands and agrees that this Release may be recorded by or for the Companies with the United States Patent and Trademark Office or any similar office or agency within or outside the United States.

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IN WITNESS WHEREOF, the Agent has executed this Release of Security Interest, to take effect as of the date set forth above.

MVC CAPITAL, INC., as agent

By: Shivani Khurana
Name: Shivani Khurana
Title: Authorized Signatory

SCHEDULE A
to
TERMINATION AND RELEASE OF
SECURITY INTEREST IN PATENTS

| Title | Application No. / Registration No. | Filing Date / Issue Date | Inventor(s) | Assignee | Status |
|--|------------------------------------|--------------------------|--|----------------------------|---------------|
| METHOD FOR PREPARING BASIC ALUMINUM HALIDES BY REACTING ALUMINUM HALIDE WITH ALUMINUM | 5,356,609 | 10/18/1994 | ROCCO GIOVANNIELLO | SUMMIT RESEARCH LABS, INC. | Patent Issued |
| METHOD FOR PREPARING BASIC ALUMINUM HALIDES AND PRODUCT PRODUCED THEREFROM | 5,358,694 | 10/25/1994 | ROCCO GIOVANNIELLO | SUMMIT RESEARCH LABS, INC. | Patent Issued |
| BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING THE SAME | 5,718,876 | 02/17/1998 | JAWAHAR C. PAREKH, ANDREW M. RUBINO | SUMMIT RESEARCH LABS, INC. | Patent Issued |
| BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING THE SAME | 5,908,616 | 06/01/1999 | JAWAHAR C. PAREKH, ANDREW M. RUBINO | SUMMIT RESEARCH LABS, INC. | Patent Issued |
| ANTIPERSPIRANT COMPOSITIONS FOR AEROSOL FORMULATIONS | 6,024,945 | 02/15/2000 | JAWAHAR PAREKH | SUMMIT RESEARCH LABS, INC. | Patent Issued |
| LOW TEMPERATURE PROCESS FOR MAKING STABLE ANHYDROUS SOLUTIONS OF ANTIPERSPIRANT ACTIVE IN SELECTED 1,2-DIOL SOLVENTS | 6,416,750 | 07/09/2002 | THOMAS LEE HARPER, SHAILESH MEHTA, ALLAN HERBERT ROSENBERG | SUMMIT RESEARCH LABS, INC. | Patent Issued |
| NOVEL ANTIPERSPIRANT/DEODORANT ACTIVE FOR NO WHITE RESIDUE STICKS AND SOFT SOLIDS | 6,835,374 | 12/28/2004 | JAWAHAR C. PAREKH, PRADIP T. AMIN | SUMMIT RESEARCH LABS, INC. | Patent Issued |

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| AMINO ACID FREE STABLE ALUMINUM / ZIRCONIUM ANTIPERSPIRANT SOLUTION | 6,960,338 | 11/01/2005 | ZIJUN LI, JAWAHAR CHUNILAL PAREKH | SUMMIT RESEARC H LABS, INC. | Patent Issued |
| STABILIZED AQUEOUS ALUMINUM ZIRCONIUM SOLUTIONS | 7,731,943 | 06/08/2010 | THOMAS L. HARPER, ALLAN ROSENBERG , SHAILESH MEHTA | SUMMIT RESEARC H LABS, INC. | Patent issued |
| ANTIPERSPIRANT COMPOSITIONS OF ENHANCED EFFICACY CONTAINING STRONTIUM | 10292861 | 11/12/2002 | ZIJUN LI, JAWAHAR C. PAREKH | REHEIS INC. | Published |
| BETAINE WITH CALCIUM AND/OR STRONTIUM ANTIPERSPIRANTS | 11161117 | 07/22/2005 | ZIJUN LI, MARK REREK | REHEIS, INC. | Published |
| STABLE BUFFERED ALUMINUM COMPOSITIONS HAVING HIGH HPLC BANDS III AND IV CONTAINING CALCIUM/STRONTIUM | 11307689 | 02/17/2006 | ZIJUN LI, MARK REREK | REHEIS, INC. | Published |
| ALUMINUM COMPOSITIONS OF ENHANCED EFFICACY HAVING HIGH HPLC BANDS III AND IV | 11452101 | 06/13/2006 | ZIJUN LI, MARK REREK, KEVIN JANAK | REHEIS, INC. | Published |
| METHOD OF FORMING AN ANTIPERSPIRANT | 11521045 | 09/14/2006 | ZIJUN LI, JAWAHAR C. PAREKH | REHEIS, INC. | Published |
| ALUMINUM AND ALUMINUM-ZIRCONIUM COMPOSITIONS OF ENHANCED EFFICACY CONTAINING REDUCED BUFFER AND/OR REDUCED ZIRCONIUM | 11762455 | 07/09/2007 | ZIJUN LI, MARK REREK | REHEIS, INC. | Published |
| ENHANCED EFFICACY ALUMINUM CHLORHYDRATE ANTIPERSPIRANT AND METHOD OF MAKING SAME | 5,234,677 | 08/10/1993 | ROBERT W. MURRAY, ROGER E. NELSON, ANDREW M. RUBINO | REHEIS, INC. | Patent Issued |
| ENHANCED EFFICACY ALUMINUM-ZIRCONIUM ANTIPERSPIRANTS AND METHODS FOR MAKING | 6,451,296 | 09/17/2002 | ZIJUN LI, JAWAHAR CHUNILAL PAREKH | REHEIS, INC. | Patent Issued |

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| SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION AND METHOD OF MAKING | 6,649,153 | 11/18/2003 | JAWAHAR C. PAREKH, ZIJUN LI | REHEIS INC. | Patent issued |
| ENHANCED EFFICACY BASIC ALUMINUM HALIDES, ANTIPERSPIRANT ACTIVE COMPOSITIONS AND METHODS FOR MAKING | 6,902,724 | 06/07/2005 | JAWAHAR C. PAREKH, PRADIP AMIN | REHEIS, INC. | Patent issued |
| ENHANCED EFFICACY BASIC ALUMINUM HALIDES/METAL CATION SALT, ANTIPERSPIRANTS ACTIVES AND COMPOSITIONS CONTAINING SUCH MATERIALS AND METHODS FOR MAKING | 7,014,843 | 03/21/2006 | JAWAHAR C. PAREKH, PRADIP AMIN | REHEIS, INC. | Patent issued |
| METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY | 7,060,258 | 06/13/2006 | ZIJUN LI | REHEIS, INC. | Patent issued |
| STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL | 7,074,394 | 07/11/2006 | ZIJUN LI, JAWAHAR PAREKH | REHEIS, INC. | Patent issued |
| HIGH PH ANTIPERSPIRANT COMPOSITIONS OF ENHANCED EFFICACY | 7,087,220 | 08/08/2006 | ZIJUN LI | REHEIS, INC. | Patent issued |
| AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION | 7,144,571 | 12/05/2006 | ZIJUN LI, JAWAHAR CHUNILAL PAREKH | REHEIS, INC. | Patent issued |
| FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME | 7,153,495 | 12/26/2006 | JAWAHAR C. PAREKH, PRADIP T. AMIN, CHUNG TECK SHIN | REHEIS, INC. | Patent issued |