

PATENT ASSIGNMENT

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
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| NATURE OF CONVEYANCE: | SECURITY AGREEMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| W.M. Barr & Company, Inc. | 12/30/2011 |
| RECEIVING PARTY DATA | |
| Name: | Fifth Third Bank, as Administrative Agent |
| Street Address: | 38 Fountain Square Plaza |
| City: | Cincinnati |
| State/Country: | OHIO |
| Postal Code: | 45263 |
| PROPERTY NUMBERS Total: 18 | |
| Property Type | Number |
| Patent Number: | 5605578 |
| Patent Number: | 5567247 |
| Patent Number: | 5907908 |
| Patent Number: | 6767521 |
| Patent Number: | D505076 |
| Patent Number: | 7377958 |
| Patent Number: | D531511 |
| Patent Number: | D565714 |
| Patent Number: | 7087566 |
| Application Number: | 11100310 |
| Application Number: | 11122477 |
| Application Number: | 12005996 |
| Application Number: | 12069638 |
| Application Number: | 12383319 |
| Application Number: | 12655664 |

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| PCT Number: | US0646596 |
| PCT Number: | US0814064 |
| PCT Number: | US0900791 |

CORRESPONDENCE DATA

Fax Number: (312)803-5299

Phone: (312) 845-3430

Email: kalwa@chapman.com

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: Richard Kalwa

Address Line 1: 111 West Monroe Street

Address Line 2: Chapman and Cutler LLP

Address Line 4: Chicago, ILLINOIS 60603

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| ATTORNEY DOCKET NUMBER: | 1975085 |
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| NAME OF SUBMITTER: | Richard Kalwa |
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Total Attachments: 7

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PATENT COLLATERAL AGREEMENT

This 30th day of December, 2011, W.M. Barr & Company, Inc., a Tennessee corporation ("*Debtor*") with its principal place of business and mailing address at 8000 Centerview Parkway, Suite 400, Memphis, Tennessee 38018, in consideration of ten dollars (\$10.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, assigns, mortgages and pledges to Fifth Third Bank, an Ohio banking corporation ("*Fifth Third*"), with its mailing address at 38 Fountain Square Plaza, Cincinnati, Ohio 45263, acting as administrative agent hereunder for the Secured Creditors as defined in the Security Agreement referred to below, and its successors and assigns (Fifth Third acting as such administrative agent and any successor(s) or assign(s) to Fifth Third acting in such capacity being hereinafter referred to as the "*Administrative Agent*"), and grants to the Administrative Agent for the benefit of the Secured Creditors a continuing security interest in, the following property:

(i) Each patent and patent application listed on Schedule A hereto and all of the inventions described and claimed therein and any and all reissues, continuations, continuations-in-part or extensions thereof; and


(ii) All proceeds of the foregoing, including without limitation any claim by Debtor against third parties for damages by reason of past, present or future infringement of any patent or patent application listed on Schedule A hereto, in each case together with the right to sue for and collect said damages;

to secure the payment and performance of all Secured Obligations of Debtor as set out in that certain Security Agreement bearing even date herewith among Debtor, BHP-Online, LLC and the Administrative Agent, as the same may be amended, modified, or restated from time to time (the "*Security Agreement*").

Debtor does hereby further acknowledge and affirm that the rights and remedies of the Administrative Agent with respect to the assignment, mortgage, pledge and security interest in the patents and patent applications made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

IN WITNESS WHEREOF, Debtor has caused this Patent Collateral Agreement to be duly executed as of the date and year last above written.

W.M. BARR & COMPANY, INC.

By 
Name _____
Title _____

Accepted and agreed to as of the date and year last above written.

FIFTH THIRD BANK, as Administrative Agent

By _____
Name _____
Title _____

IN WITNESS WHEREOF, Debtor has caused this Patent Collateral Agreement to be duly executed as of the date and year last above written.

W.M. BARR & COMPANY, INC.

By _____
Name _____
Title _____

Accepted and agreed to as of the date and year last above written.

FIFTH THIRD BANK, as Administrative Agent

By Justin P. Fontenot
Name Justin P. Fontenot
Title Vice-President

**SCHEDULE A
TO PATENT COLLATERAL AGREEMENT**

**U.S. PATENT NUMBERS
AND PENDING U.S. PATENT APPLICATION NUMBERS**

SEE ATTACHED.

Active Patents Assigned to Barr

| Title | Country | App No. | Patent No. | Published Dt | Inventor(s) | Assignee Name |
|--|---------|--------------------|----------------------|--------------|---|-------------------------------|
| METHOD FOR CLEANING OUTDOOR SURFACE SUCH AS VINYL SIDING | USA | 383769 2/3/1995 | 5605578 2/25/1997 | 2/3/2015 | Hawes; Charles (Summerville, SC), Thompson; Mark (Charleston, SC) | W.M. Barr & Company (6.13.11) |

A concentrated cleaning composition for cleaning outdoor vinyl surfaces. The concentrated cleaning solution includes an aqueous chlorinated bleach solution, a surfactant, a phosphate and a silicate. The concentrated cleaning solution is diluted with water to form a diluted composition which is applied to the surfaces to be cleaned to effect loosening of soil. Thereafter, the loosened soil is removed by the mechanical action of a water spray.

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| METHOD FOR CLEANING OUTDOOR PAINTED ARTIFICIALLY STAINED SURFACE | USA | 514245 8/11/1995 | 5567247 10/22/1996 | 8/11/2015 | Hawes; Charles (Summerville, SC), Thompson; Mark (Charleston, SC) | W.M. Barr & Company (6.13.11) |
|--|-----|---------------------|-----------------------|-----------|---|-------------------------------|

A concentrated cleaning composition for cleaning outdoor painted/stained surfaces. The concentrated cleaning solution includes an aqueous chlorinated bleach solution, a surfactant, a phosphate and a silicate. The concentrated cleaning solution is diluted with water to form a diluted composition which is applied to the surfaces to be cleaned to effect loosening of soil. Thereafter, the loosened soil is removed by the mechanical action of a water spray.

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| DEHUMIDIFYING POUCH | USA | 941996 10/1/1997 | 5907908 6/11/1999 | 10/1/2017 | Cunanan; Joaquin Paz (Kissimmee, FL), Heaner; David Prince (Maitland, FL), Hanlon; David J. (Magnolia, TX) | W.M. Barr & Company, Inc. (from Tetra 5/24/04) |
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A dehumidifying pouch comprising a container having a moisture-absorption compartment and a collection compartment, the moisture-absorption compartment comprising semi-permeable material that encloses a deliquescent desiccant material and an optional deodorizing material. The collection compartment comprises walls made of a moisture-impermeous material. The collection compartment is connected to the moisture-absorption compartment, preferably by a broken seal, so that liquids from the moisture-absorption compartment can be transferred to the collection compartment of the pouch. The semi-permeable material can comprise polyethylene or expanded polytetrafluoroethylene, individually or a combination thereof. The moisture-imperious compartment can comprise either polyethylene film or polypropylene film. Alternatively, the dehumidifying pouch is comprised of one compartment having a moisture-absorption section and a moisture collection section. The dehumidifying

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| SYSTEM FOR HANGING A DEHUMIDIFYING AND DEODORIZING POUCH | USA | 569552 5/12/2000 | 6767521 7/27/2004 | 5/12/2020 | Vogt; Fred K. (The Woodlands, TX), Mishra; Surendra Kumar (The Woodlands, TX), Heaner; David Prince (Maitland, FL) | W.M. Barr & Company (From Tetra 5/24/04) |
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A system for dehumidifying and deodorizing, the system comprising a hanging, dehumidifying and deodorizing pouch comprising a housing having an impermeable membrane and a semi-permeable securely attached to the impermeable membrane. The housing enclosing moisture-absorbent material and deodorizing material. The housing is enclosed within a jacket comprising a perforated contiguous wall; the wall defines an opening for receiving the housing. The jacket further comprises a closing member for closing the opening when the housing is within the jacket. The jacket can comprise a rigid, rectangular cage having a detachable lid. The semi-permeable membrane of the housing can comprise polyethylene or expanded polytetrafluoroethylene, individually or a combination thereof. The impermeable can comprise either polyethylene film or polypropylene film. The moisture-absorbent material can comprise a hygroscopic, deliquescent or a combination of a hygroscopic

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| CONTAINER | USA | 202673 4/2/2004 | D505076 5/17/2005 | 5/17/2019 | Logan; James Stacy (Collierville, TN) | W.M. Barr & Co., Inc. (from J.S. Logan 4/2/04) |
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APPARATUS AND METHOD FOR REMOVING AIRBORNE MOISTURE USA 059976 7377958 8/17/2006 Cunanun, Joaquin P. (not owned by W.M. Barr)
(Kissimmee, FL)

An apparatus is provided for removing airborne moisture from a designated area. In one embodiment, the apparatus includes a bucket, a liquid absorption medium (such as ground corn cobs) placed in the bottom of the bucket to form a media bed, a tray placed over the absorption media bed, and a moisture absorption medium (such as calcium chloride) placed in the bucket over the tray. A method is also provided for absorbing moisture from a humid environment using the apparatus. When the apparatus is exposed to humid conditions, the CaCl sub 2 will absorb moisture and become hardened. As the CaCl sub 2 media hardens, it will expand. However, its lateral expansion is restricted by a side wall of the tray. Over further time, the CaCl sub 2 will begin to dissolve into a brine. The brine will gravitationally seep through the through-openings in the tray and be captured by the corn cob medium.

CONTAINER USA 236135 D531511 11/7/2020 Wolff, Scott Seanor (Windermere, FL) W.M. Barr & Company, Inc. (from S.S. Wolff 8/11/05)

MOISTURE ABSORBER USA 253535 D565714 4/1/2022 Wolff, Scott S. (Windermere, FL), Galka, Darin (Windermere, FL), Zeilinger, Todd A. (Chicago, IL) W.M. Barr & Co. (From Damp Rid 5/9/06)

PAINT REMOVING COMPOSITION USA 819614 7087566 4/7/2024 Shireman, Dennis E. (Marion, AR) W.M. Barr & Company, Inc. (from D. Shireman 11/4/0

A composition and related process for removing paint from a substrate in which the composition contains d-limonene.

Active - Pending

| Title | Country | App No. | Patent No. | Published Dt | Inventor(s) | Assignee Name |
|---|---------|---------|-------------|--------------|--|---------------|
| COLOR CHANGING PAINT REMOVING COMPOSITION | USA | 100310 | 20060229220 | | Hawes, Charles L.; (Cordova, TN) ; Shireman, Dennis E.; (Marion, AR) | |

A composition and related process for removing paint from a substrate in which the composition contains a solvent, an organic filler and a colorant.

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| COLOR CHANGING PAINT REMOVING COMPOSITION CONTAINING METHYLENE CHLORIDE | USA | 122477 | 20060252663 | | Hawes, Charles L.; (Cordova, TN) ; Shireman, Dennis E.; (Marion, AR) | |
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A composition and related process for removing paint from a substrate in which the composition contains methylene chloride, an organic filler, a colorant, a thickening agent and an evaporation retardant.

COMPOSITION FOR THINNINGS AND CLEANUP OF PAINT Patent Cooperation Treaty PCT/US06/46596 12/6/2006

IMPROVED ADHESION PROMOTER COMPOSITION USA 005996
12/28/2007

SUPPRESSION OF FLASH POINTS OF EMULSIONS USA 069638
2/12/2008

IMPROVED ADHESION PROMOTER COMPOSITION Patent PCT/US2008/014064
Cooperatio 12/23/2008
n Treaty

SUPPRESSION OF FLASH POINTS OF EMULSIONS Patent PCT/US2009/000791
Cooperatio 2/7/2009
n Treaty

COMPOSITION FOR THINNING OF OIL-BASED PAINT USA 383319
3/23/2009

SOLVENT INTERNAL COMPOSITION FOR THINNING OF UNCURED PAINT USA 12655664
1/04/2010