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06-08-2005



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Form PTO-595 (Rev. 03/05)
OMB No. 0651-0027 (exp. 6/30/2005)

U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

JUN 31 2005

RECORDATION FORM COVER SHEET PATENTS ONLY

To the Director, U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Deluxe Pattern Corporation

Additional name(s) of conveying party(ies) attached? ☒ Yes ☐ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) May 2, 2005

- ☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other

2. Name and address of receiving party(ies)

Name: New Venture Holdings, LLC

Internal Address:

Street Address: 6555 Fifteen Mile Road

City: Sterling Heights

State: Michigan

Country: USA Zip: 48312

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s) /Publication Nos.

08/908,773

B. Patent No.(s)

5,062,661

Additional numbers attached? ☒ Yes ☐ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Richard L. Moss, Esq.

Internal Address: Kramer Levin Naftalis & Frankel LLP

Street Address: 1177 Avenue of the Americas

City: New York

State: New York Zip: 10036

Phone Number: (212) 715-9100

Fax Number: (212) 715-8000

Email Address: rmoss@kramerlevin.com

6. Total number of applications and patents involved: 157

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 6,280.00

- ☐ Authorized to be charged by credit card
☐ Authorized to be charged to deposit account
☒ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

a. Credit Card Last 4 Numbers
Expiration Date

b. Deposit Account Number

Authorized User Name

9. Signature:

Signature

Date

Richard L. Moss

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

35

Documents to be recorded (including cover sheet) should be faxed to (703) 306-5995, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

PATENT
REEL: 016610 FRAME: 0200

06/07/2005 09:00:54 00000054 08908773 6280.00 DP

01 FT:0021

Continuation of Item 1

PATENTS ONLY

Name of conveying party(ies):

Farm & Country Real Estate Company
Patent Holding Company
Realven Corporation
Venture Automotive Corporation
Venture Equipment Acquisition Company
Venture Heavy Machinery LLC
Venture Real Estate, Inc.
Venture Real Estate Acquisition Company
Venture Holdings Company, LLC
Vemco, Inc.
Venture Industries Corporation
Venture Mold & Engineering Corporation
Venture Leasing Company
Vemco Leasing, Inc.
Venture Holdings Corporation
Venture Service Company
Experience Management LLC
Venture Europe, Inc.
Venture EU Corporation

Continuation of Item 4

PATENTS ONLY

Application or patent number(s):

Patent Application/Publication No.(s)**Patent No.(s)**

09/098,212

09/493,778

09/528,761

09/461,154

09/620,581

09/732,697

09/797,442

09/969,217

10/237,862

10/350,793

09/732,697

(US20010000937)

09/766,101

(US20010029137)

09/996,422

(US20020041964)

09/996,430

(US20020053396)

09/903,156

(US20020054984)

10/013,612

(US20020055315)

09/999,034

(US20020086597)

09/797,279

(US20020093117)

09/969,217

(US20020098335)

09/797,062

(US20020121714)

09/797,526

(US20020121718)

09/797,442

(US20020121723)

09/797,277

(US20020121767)

09/812,930

(US20020135144)

09/823,113

(US20020140128)

10/122,270

(US20020155251)

10/131,019

(US20020158371)

09/852,488

(US20020167152)

09/852,492

(US20020167187)

10/193,407

(US20020171181)

10/187,826

(US20020185779)

09/886,886

(US20020195834)

10/252,177

(US20030020263)

10/254,376

(US20030021956)

10/300,074

(US20030099734)

10/126,130

(US20030197400)

10/296,111

(US20030214154)

10/210,635

(US20040021250)

Recordation Form Cover Sheet
Continuation of Item 4
PATENTS ONLY

Application or patent number(s):

Patent Application/Publication No.(s)

10/237,922 (US20040195729)
10/882,909 (US20050013983)

Patent No.(s)

5,276,957
5,465,998
5,486,658
5,487,557
5,497,709
5,498,026
5,501,485
5,520,412
5,529,336
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5,552,992
5,558,364
5,590,902
5,639,112
5,642,901
5,678,849
5,683,101
5,685,561
5,744,210
5,765,864
5,776,522
5,868,988
5,869,105
5,922,368
5,927,286
5,979,933
6,017,481
6,042,140
6,042,355
6,042,356
6,042,361
6,047,984
6,050,594
6,053,526

Continuation of Item 4

PATENTS ONLY

Application or patent number(s):

Patent Application/Publication No.(s)**Patent No.(s)**

6,053,720

6,062,842

6,073,056

6,079,734

6,082,762

6,109,271

6,119,406

6,120,275

6,132,662

6,135,535

6,158,764

6,164,953

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6,251,202

6,260,876

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6,293,615

6,296,802

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6,322,865

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6,364,346

6,391,242

6,395,219

6,398,897

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6,428,738

6,438,843

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Recordation Form Cover Sheet
Continuation of Item 4
PATENTS ONLY

Application or patent number(s):

Patent Application/Publication No.(s)

Patent No.(s)

6,475,937

6,481,733

6,508,906

6,537,413

6,541,076

6,575,521

6,579,402

6,584,992

6,587,075

6,619,358

6,620,371

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6,655,702

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6,672,650

6,716,484

6,748,876

6,790,026

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6,682,676

6,686,007

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6,749,795

6,758,507

6,761,364

6,818,305

6,823,803

6,833,094

6,843,525

6,855,283

RE35031

3,799,566

D313336

4,708,625

5,221,539

5,336,072

Recordation Form Cover Sheet
Continuation of Item 4
PATENTS ONLY

Application or patent number(s):

Patent Application/Publication No.(s)

Patent No.(s)

6,239,691

6,667,442

6,796,793

6,830,274

ASSIGNMENT OF PATENTS

This ASSIGNMENT OF PATENTS ("Assignment") is dated as of May 2, 2005, by and among Deluxe Pattern Corporation, a Michigan corporation ("Deluxe Pattern"), and its undersigned Affiliates listed in Exhibit A to that certain Asset Purchase Agreement dated as of April 8, 2005, as amended ("Purchase Agreement"), Venture Holdings Company, LLC, a Michigan limited liability company ("Venture Holdings"), and its undersigned Affiliates listed in Exhibit B to the Purchase Agreement (collectively, "ASSIGNORS"), and New Venture Holdings, LLC, a Delaware limited liability company ("ASSIGNEE").

ASSIGNORS and ASSIGNEE are herein collectively referred to as "the Parties." Capitalized terms not otherwise defined herein, shall have the meaning set forth in the Purchase Agreement.

WHEREAS, ASSIGNORS own the entire right, title and interest in and to the Intellectual Property purchased by ASSIGNEE pursuant to the Purchase Agreement (hereinafter, "Purchased Intellectual Property") including, without limitation, the United States patents and patent applications and the foreign patents and patent applications identified on Schedule A attached hereto, and the inventions and improvements disclosed in the aforesaid patents and patent applications (all of the aforesaid patents, patent applications, inventions and improvements being hereinafter collectively referred to hereinafter as the "Patents");

WHEREAS, ASSIGNORS further possess, and have the power and authority to hereby assign and transfer, pursuant to license, contract or agreement certain rights and interests in and to the Purchased Intellectual Property listed on Schedule B attached hereto (the "License Rights"); and

WHEREAS, in furtherance of the purchase by ASSIGNEE of substantially all of the assets of the Business, and the goodwill associated therewith, pursuant to the Purchase Agreement, ASSIGNORS desire to assign all rights, title and interest in and to all Purchased Intellectual Property, and ASSIGNEE desires to acquire all rights, title and interest in and to the Purchased Intellectual Property, including, without limitation, the entire rights, title and interest in, to and under the Patents, and the entirety of ASSIGNORS' rights, title and interest in, to and under the License Rights.

NOW, THEREFORE, in consideration of the covenants and obligations contained herein, and in the Purchase Agreement, and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNORS do hereby sell, assign, transfer, set over and convey unto the ASSIGNEE, its successors, legal representatives and assigns, all rights, title and interest in the United States and throughout the world, in and to the Purchased Intellectual Property including, without limitation, the Patents and License Rights, and including, without limitation: (i) all confirmations, divisions, renewals, extensions, reissues, continuations, continuations-in-part, substitutes, amendments and modifications (including reexamination amendments), certificates, utility models and additions as may at any time be applied for or granted with respect to the Patents; (ii) all rights, titles and interests granted to ASSIGNORS pursuant to any previously executed assignment between the inventor of each invention

embodied by the Patents and ASSIGNORS or any of ASSIGNORS' predecessors in interest; (iii) all rights to petition, sue or otherwise seek and recover damages, profits and any other remedy (monetary, injunctive, declaratory or other), in the United States and anywhere throughout the world, for any past, present or future infringement, conversion or misappropriation of, or other injury, offense, violation, breach of duty or wrong relating to, any of the Patents or License Rights, or any license, agreement, contract or other matter relating thereto; and (iv) the ASSIGNORS' entire rights, title, interest, and privileges and immunities, under any treaty or convention relating to any of the Patents or License Rights, including, without limitation, the right to file foreign patent applications and license recordations. Such rights, title and interest in and to the Purchased Intellectual Property, Patents and License Rights shall be held and enjoyed by ASSIGNEE, its successors, legal representatives and assigns, as fully, entirely and exclusively as the same would have been held and enjoyed by ASSIGNORS had this Assignment not been made;

ASSIGNORS hereby authorize and request the Commissioner of Patents and Trademarks of the United States of America and the appropriate officers of all other jurisdictions in which the Patents or License Rights are or may be registered or in which applications included among the Patents are pending, to record the title of ASSIGNEE, its successors, legal representatives and assigns, as owner of all rights, title and interest in and to the Patents, and as owner of the rights and interests encompassed by the License Rights, and to issue to ASSIGNEE, its successors, legal representatives and assigns, all Letters Patent and any legal equivalent thereof that may be granted in any country or countries foreign to the United States and recordations of patent rights resulting from any application included among the Patents, in accordance with the terms of this instrument;

AND ASSIGNORS HEREBY covenant that ASSIGNORS have the full right to convey the entire interest herein assigned, and that ASSIGNORS have not executed, and will not execute, any agreement, assignment, sale or encumbrance in conflict herewith.

This Assignment is effective as of the date hereof. ASSIGNORS agree to execute and deliver, or cause to be executed and delivered, to ASSIGNEE or ASSIGNEE's legal representatives, any other or additional assignments, powers and other appropriate documentation, and to take such actions as are reasonable and necessary, to enable ASSIGNEE to effectuate, validate and record this Assignment with the United States Patent and Trademark Office and the appropriate agencies and offices of all jurisdictions in which any of the Patents or License Rights are or may be registered or in which applications for registration of any of the Patents are pending, pursuant to the terms, conditions and time periods prescribed by the relevant laws and regulations of the United States and other jurisdictions identified in Schedules A and B.

ASSIGNORS hereby appoint ASSIGNEE as their attorney-in-fact, with full authority in the place and stead of ASSIGNORS, and in the name of ASSIGNORS, solely to take any action and to create any instrument that may be necessary or desirable to register, effectuate, validate, record, maintain, perfect, enforce or defend this Assignment and ASSIGNEE's rights in the Purchased Intellectual Property, including the Patents and License Rights.

This Assignment may be executed in counterparts, each of which, when so executed, shall be deemed an original, and all of said counterparts taken together shall be deemed to constitute but one and the same instrument.

This Assignment shall be construed, performed and enforced in accordance with, and governed by, the laws of the State of Michigan, without giving effect to the principles of conflicts of laws thereof. For so long as the ASSIGNORS are subject to the jurisdiction of the Bankruptcy Court, the Parties irrevocably select the Bankruptcy Court as the sole judicial forum for the adjudication of any dispute between ASSIGNORS and ASSIGNEE arising under or in connection with this Agreement, and consent to the jurisdiction of, the Bankruptcy Court. After ASSIGNORS are no longer subject to the jurisdiction of the Bankruptcy Court, the Parties hereto irrevocably select as the sole judicial forum for the adjudication of any matters arising under or in connection with this Agreement, and consent to the jurisdiction of, the Eastern District of Michigan of Detroit, Michigan.

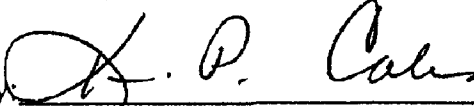
2nd IN WITNESS WHEREOF, the undersigned have executed this Assignment as of this day of May, 2005.

ASSIGNORS:

VENTURE HOLDINGS COMPANY, LLC

By: 
Name:
Title:

DELUXE PATTERN CORPORATION

By: 
Name:
Title:

VEMCO, INC.

By: 
Name:
Title:

VENTURE INDUSTRIES CORPORATION

By: _____
Name: _____
Title: _____

**VENTURE MOLD & ENGINEERING
CORPORATION**

By: _____
Name: _____
Title: _____

VENTURE LEASING COMPANY

By: _____
Name: _____
Title: _____

VEMCO LEASING, INC.

By: _____
Name: _____
Title: _____

VENTURE HOLDINGS CORPORATION

By: _____
Name: _____
Title: _____

VENTURE SERVICE COMPANY

By: _____
Name: _____
Title: _____

EXPERIENCE MANAGEMENT LLC

By: _____
Name: _____
Title: _____

VENTURE EUROPE, INC.

By: _____
Name: _____
Title: _____

VENTURE EU CORPORATION

By: _____
Name: _____
Title: _____

**FARM & COUNTRY REAL ESTATE
COMPANY**

By: *H. P. Calhoun*
Name: _____
Title: _____

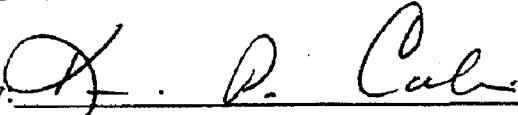
PATENT HOLDING COMPANY

By: *H. P. Calhoun*
Name: _____
Title: _____

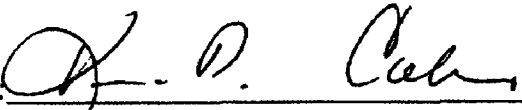
REALVEN CORPORATION

By: *H. P. Calhoun*
Name: _____
Title: _____


**VENTURE AUTOMOTIVE
CORPORATION**

By: 
Name:
Title:


**VENTURE EQUIPMENT ACQUISITION
COMPANY**

By: 
Name:
Title:


VENTURE HEAVY MACHINERY LLC

By: 
Name:
Title:

VENTURE REAL ESTATE, INC.

By: 
Name:
Title:

**VENTURE REAL ESTATE ACQUISITION
COMPANY**

By: 
Name:
Title:

ASSIGNEE:

NEW VENTURE HOLDINGS, LLC

By: 
Name: CHRISTOPHER N. SMITH
Title: CEO

KL33407545.2

NO. 577 P. 5

MAY. 2. 2005 1: 20PM VENTURE

PATENT
REEL: 016610 FRAME: 0213

EXHIBIT A

DELUXE ENTITIES

Deluxe Pattern Corporation
Farm & Country Real Estate Company
Patent Holding Company
Realven Corporation
Venture Automotive Corporation
Venture Equipment Acquisition Company
Venture Heavy Machinery LLC
Venture Real Estate, Inc.
Venture Real Estate Acquisition Company

ACKNOWLEDGMENT

STATE OF New York)
) ss:
COUNTY OF New York)

On this 2 day of May, 2005, before me personally appeared Kevin P. Collins, to me personally known, who, being duly sworn, did say that he/she is an authorized representative of those entities listed on Exhibit A hereto (collectively, the ASSIGNORS) and that he/she duly executed the foregoing instrument in my presence.

Pamela Tepperman
Notary Public

PAMELA TEPPERMAN
NOTARY PUBLIC, State of New York
No. 30-4622480
Qualified in Nassau County
Certificate Filed in New York County
Commission Expires April 30, 2007

[TO BE PROVIDED BY EACH ASSIGNOR]

EXHIBIT A

VENTURE ENTITIES

Venture Holdings Company, LLC
Vemco, Inc.
Venture Industries Corporation
Venture Mold & Engineering Corporation
Venture Leasing Company
Vemco Leasing, Inc.
Venture Holdings Corporation
Venture Service Company
Experience Management LLC
Venture Europe, Inc.
Venture EU Corporation

ACKNOWLEDGMENT

STATE OF New York)
) ss:
COUNTY OF New York)

On this 2 day of May, 2005, before me personally appeared Horst Geldmacher, to me personally known, who, being duly sworn, did say that he/she is an authorized representative of those entities listed on Exhibit A hereto (collectively, the ASSIGNORS) and that he/she duly executed the foregoing instrument in my presence.

Pamela Tepperman
Notary Public

PAMELA TEPPERMAN
NOTARY PUBLIC, State of New York
No. 30-4622480
Qualified in Nassau County
Certificate Filed in New York County
Commission Expires April 04, 2007

[TO BE PROVIDED BY EACH ASSIGNOR]

SCHEDULE A**PATENT HOLDING COMPANY
U.S. PATENT APPLICATIONS**

| Ref. No. | Application No./ Publication No. | Title | Assignee |
|---------------------|---|---|------------------------|
| 1. | 08/908,773 | UNITARY COMPOSITE AIR BAG COVER AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 2. | 09/098,212 | UNITARY COMPOSITE PLASTIC STEERING WHEEL AND AIR BAG ASSEMBLY | PATENT HOLDING COMPANY |
| 3. | 09/493,778 | INJECTION MOLDED SUNSHADE | PATENT HOLDING COMPANY |
| 4. | 09/528,761 | MOLDING METHOD AND METAL COVERED COMPONENT FORMED THEREBY | PATENT HOLDING COMPANY |
| 5. | 09/461,154 | AIR BAG COVER HAVING A VISUALLY PERCEPTIBLE TEAR SEAM AND METHOD AND APPARATUS OF MAKING SAME | PATENT HOLDING COMPANY |
| 6. | 09/620,581 | OCCUPANT PROTECTION SYSTEM FOR VEHICLE WITH AIR BAG | PATENT HOLDING COMPANY |
| 7. | 09/732,697 | FILING OF A HOLLOW SHAPED PLASTIC ARTICLE | PATENT HOLDING COMPANY |
| 8. | 09/797,442 | A METHOD OF MANUFACTURING A HONEYCOMB STRUCTURE THAT IS TO BE AFFIXED TO AN AUTOMOBILE INTERIOR COMPONENT AT A DESIRED LOCATION TO ALLOW IMPACT STANDARDS TO BE MET (ABANDONED) | PATENT HOLDING COMPANY |
| 9. | 09/969,217 | METHOD OF MANUFACTURING ARTICLE UTILIZING A COMPOSITE MATERIAL HAVING HIGH DENSITY OF SMALL PARTICLES IN A MATRIX MATERIAL | PATENT HOLDING COMPANY |

| Ref. No. | Application No./ Publication No. | Title | Assignee |
|----------|----------------------------------|--|------------------------|
| 10. | 10/237,862 | A METHOD OF MAKING AN ALL-THERMOPLASTIC, LOCALLY REINFORCED COMPOSITE PANEL OF THE CELLULAR CORE SADWICH-TYPE , AND A PANEL OBTAINED THEREBY | PATENT HOLDING COMPANY |
| 11. | 10/350,793 | DIMENSIONALLY STABLE PARTS HAVING GOOD TORSIONAL STABILITY AND COMPOSITION AND METHODS FOR MAKING SAME | PATENT HOLDING COMPANY |
| 12. | US20010000937 | UNITARY COMPOSITE ARTICLE AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 13. | US20010029137 | PLASTIC COMPONENT | PATENT HOLDING COMPANY |
| 14. | US20020041964 | IN-MOLD LAMINATE COMPONENT AND METHOD OF MANUFACTURE | PATENT HOLDING COMPANY |
| 15. | US20020053396 | METHOD AND SYSTEM FOR MANUFACTURING AN AIR BAG COVER ASSEMBLY INCLUDING A SWITCH | PATENT HOLDING COMPANY |
| 16. | US20020054984 | METHOD OF MANUFACTURING ARTICLES UTILIZING A COMPOSITE MATERIAL HAVING A HIGH DENSITY OF SMALL PARTICLES IN A MATRIX MATERIAL | PATENT HOLDING COMPANY |
| 17. | US20020055315 | METHOD OF MANUFACTURING ARTICLES UTILIZING A COMPOSITE MATERIAL HAVING A HIGH DENSITY OF SMALL PARTICLES IN A MATRIX MATERIAL | PATENT HOLDING COMPANY |
| 18. | US20020086597 | METHOD OF MANUFACTURING ARTICLES UTILIZING A COMPOSITE MATERIAL HAVING A HIGH DENSITY OF SMALL PARTICLES IN A MATRIX MATERIAL | PATENT HOLDING COMPANY |

| Ref. No. | Application No./ Publication No. | Title | Assignee |
|-----------------|---|---|------------------------|
| 19. | US20020093117 | METHOD OF MANUFACTURING ARTICLES UTILIZING A COMPOSITE MATERIAL HAVING A HIGH DENSITY OF SMALL PARTICLES IN A MATRIX MATERIAL | PATENT HOLDING COMPANY |
| 20. | US20020098335 | METHOD OF MANUFACTURING ARTICLES UTILIZING A COMPOSITE MATERIAL HAVING A HIGH DENSITY OF SMALL PARTICLES IN A MATRIX MATERIAL | PATENT HOLDING COMPANY |
| 21. | US20020121714 | AUTOMOBILE INTERIOR COMPONENTS THAT SATISFY IMPACT STANDARDS AND A METHOD FOR MANUFACTURING THE SAME | PATENT HOLDING COMPANY |
| 22. | US20020121718 | AUTOMOBILE INTERIOR COMPONENTS THAT SATISFY IMPACT STANDARDS AND A METHOD FOR MANUFACTURING THE SAME | PATENT HOLDING COMPANY |
| 23. | US20020121723 | METHOD OF MANUFACTURING A HONEYCOMB STRUCTURE THAT IS TO BE AFFIXED TO AN AUTOMOBILE INTERIOR COMPONENT AT A DESIRED LOCATION TO ALLOW IMPACT STANDARDS TO BE MET | PATENT HOLDING COMPANY |
| 24. | US20020121767 | TWO-COMPONENT AIRBAG COVER HAVING A SOFT TOUCH FEEL | PATENT HOLDING COMPANY |
| 25. | US20020135144 | PLASTIC SHOPPING CART | PATENT HOLDING COMPANY |
| 26. | US20020140128 | METHOD OF MANUFACTURING A TWO COMPONENT MOLDED SKIN, SHELL, OR BODY OF A MOLDABLE MATERIAL SUCH AS PLASTIC BY MEANS OF A "DOUBLE SLUSH" PROCESS | PATENT HOLDING COMPANY |
| 27. | US20020155251 | METHOD FOR MOLDING AN IMPACT RESISTANT AUTOMOTIVE PART PRODUCED THEREBY | PATENT HOLDING COMPANY |

| Ref. No. | Application No./ Publication No. | Title | Assignee |
|-----------------|---|--|------------------------|
| 28. | US20020158371 | METHOD OF MANUFACTURING AN IN-MOLD LAMINATE COMPONENT | PATENT HOLDING COMPANY |
| 29. | US20020167152 | PANEL ASSEMBLY FOR DEPLOYMENT OF AN AIRBAG | PATENT HOLDING COMPANY |
| 30. | US20020167187 | MOUNTING FASTENER AND ASSEMBLY | PATENT HOLDING COMPANY |
| 31. | US20020171181 | METHOD OF MANUFACTURING AN IN-MOLD LAMINATE COMPONENT | PATENT HOLDING COMPANY |
| 32. | US20020185779 | SYSTEM FOR MOLDING THERMOPLASTIC SANDWICH MATERIAL AND DEEP-DRAWN ARTICLE PRODUCED THEREBY | PATENT HOLDING COMPANY |
| 33. | US20020195834 | CHROME-PLATED PAD-PRINTED OBJECT AND METHOD FOR PRINTING ON A CHROME PLATED OBJECT | PATENT HOLDING COMPANY |
| 34. | US20030020263 | UNITARY COMPOSITION AIR BAG COVER AND METHOD OF MAKING SAM | PATENT HOLDING COMPANY |
| 35. | US20030021956 | METHOD FOR MAKING A LIGHTWEIGHT, THERMOPLASTIC, VEHICLE HEADLINER HAVING AT LEAST ONE INTEGRALLY FORMED, ENERGY-ABSORBING, HEAD-IMPACT MECHANISM | PATENT HOLDING COMPANY |
| 36. | US20030099734 | CARBON FIBER-FILLED SHEET MOLDING COMPOUND AND METHOD OF MANUFACTURING SAM | PATENT HOLDING COMPANY |
| 37. | US20030197400 | REINFORCED COMPOSITE INNER ROOF PANEL OF THE CELLULAR CORE SANDWICH-TYPE AND METHOD OF MAKING THE SAME | PATENT HOLDING COMPANY |
| 38. | US20030214154 | INJECTION MOLDED THERMOPLASTIC INTEGRATED FRONT END REINFORCEMENT AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 39. | US20040021250 | METHOD OF MANUFACTURING A SHEET-MOLDED COMPOUND ARTICLE HAVING LOCALIZED REINFORCEMENT | PATENT HOLDING COMPANY |

| Ref. No. | Application No./ Publication No. | Title | Assignee |
|----------|----------------------------------|---|------------------------|
| 40. | US20040195729 | METHOD FOR MAKING A REINFORCED, POLYMERIC ARTICLE IN A REACTION INJECTION MOLDING SYSTEM AND A MOLD FOR USE THEREIN | PATENT HOLDING COMPANY |
| 41. | US20050013983 | SHEET, FIBER AND RESIN COMPOSITE MATERIAL AND METHOD AND APPARATUS FOR FORMING SAME | PATENT HOLDING COMPANY |

**PATENT HOLDING COMPANY
U.S. PATENTS**

| Ref. No. | Patent No. | Title | Assignee |
|----------|------------|--|------------------------|
| 1. | 5,062,661 | AUTOMOTIVE AIR BAG COVER HAVING A HORN SWITCH FORMED THEREIN | PATENT HOLDING COMPANY |
| 2. | 5,276,957 | METHOD AND SYSTEM FOR AUTOMATED ASSEMBLY OF PARTS SUCH AS PLASTIC PARTS | PATENT HOLDING COMPANY |
| 3. | 5,465,998 | AIR BAG COVER HAVING A TEAR SEAM MEMBRANE SWITCH | PATENT HOLDING COMPANY |
| 4. | 5,486,658 | STYLUS DEVICE FOR USE IN A SCUFFING HEAD ASSEMBLY | PATENT HOLDING COMPANY |
| 5. | 5,487,557 | AIR BAG COVER HAVING AN APPLIQUE FASTENED THERETO AND METHOD OF MANUFACTURING SAME | PATENT HOLDING COMPANY |
| 6. | 5,497,709 | PLASTIC PALLET ASSEMBLY | PATENT HOLDING COMPANY |
| 7. | 5,498,026 | AIR BAG HAVING A HIDDEN BREAK SEAM | PATENT HOLDING COMPANY |
| 8. | 5,501,485 | SNAP-ON AIR BAG COVER | PATENT HOLDING COMPANY |
| 9. | 5,520,412 | THERMOPLASTIC AIR BAG COVER HAVING A MEMBRANE SWITCH | PATENT HOLDING COMPANY |
| 10. | 5,529,336 | AIR BAG COVER HAVING AN APPLIQUE FASTENED THERETO AND METHOD OF MANUFACTURING SAME | PATENT HOLDING COMPANY |

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| 11. | 5,542,694 | THERMOPLASTIC AIR BAG COVER HAVING A UNITARY MULTIFUNCTIONAL DOMED SWITCHING MODULE | PATENT HOLDING COMPANY |
| 12. | 5,549,323 | PLASTIC AIR BAG COVER HAVING AN INTEGRATED OCCUPANT-SENSING SENSOR MODULE | PATENT HOLDING COMPANY |
| 13. | 5,552,992 | METHOD AND SYSTEM FOR REPRODUCTION OF AN ARTICLE FROM A PHYSICAL MODEL | PATENT HOLDING COMPANY |
| 14. | 5,558,364 | PLASTIC AIRBAG COVER HAVING AN INTEGRATED LIGHT SOURCE | PATENT HOLDING COMPANY |
| 15. | 5,590,902 | AIR BAG COVER HAVING A SWITCH ASSEMBLY DISPOSED THEREIN | PATENT HOLDING COMPANY |
| 16. | 5,639,112 | AIR BAG MODULE | PATENT HOLDING COMPANY |
| 17. | 5,642,901 | THERMOPLASTIC AIR BAG COVER HAVING A MEMBRANE SWITCH WITH ENHANCED ACTIVATION | PATENT HOLDING COMPANY |
| 18. | 5,678,849 | THERMOPLASTIC AIR BAG COVER HAVING A DOMED FRONT PANEL AND MULTIFUNCTIONAL UNITARY SWITCHING MODULE | PATENT HOLDING COMPANY |
| 19. | 5,683,101 | AUTOMOTIVE SEAT PLASTIC AIR BAG COVER | PATENT HOLDING COMPANY |
| 20. | 5,685,561 | THERMOPLASTIC AIR BAG COVER ASSEMBLY HAVING A SWITCH AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 21. | 5,744,210 | NATURAL WOOD-COVERED PLASTIC PART SUCH AS A VEHICLE PART AND METHOD OF MANUFACTURING THE SAME | PATENT HOLDING COMPANY |
| 22. | 5,765,864 | UNITARY COMPOSITE STEERING WHEEL AND AIR BAG COVER ASSEMBLY AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 23. | 5,776,522 | APPARATUS FOR MAKING AND AIR BAG COVER HAVING A HIDDEN TEAR SEAM | PATENT HOLDING COMPANY |
| 24. | 5,868,988 | A METHOD OF MAKING AN AIR BAG COVER | PATENT HOLDING COMPANY |

| Ref. No. | Patent No. | Title | Assignee |
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| 25. | 5,869,105 | MOLD FOR USE IN GAS-ASSISTED INJECTION MOLDING SYSTEM AND ADJUSTABLE OVERFLOW PIN ASSEMBLY FOR USE THEREIN | PATENT HOLDING COMPANY |
| 26. | 5,922,368 | INJECTION MOLDING APPARATUS FOR MOLDING THERMOPLASTIC AIR BAG COVERS | PATENT HOLDING COMPANY |
| 27. | 5,927,286 | CIGAR AND CIGARETTE ASHTRAY | PATENT HOLDING COMPANY |
| 28. | 5,979,933 | AIR BAG COVER ASSEMBLY INCLUDING A SWITCH FASTENABLE TO AN AIR BAG HOUSING ASSEMBLY | PATENT HOLDING COMPANY |
| 29. | 6,017,481 | METHOD OF MAKING A UNITARY COMPOSITE STEERING WHEEL AND AIR BAG COVER ASSEMBLY FOR AN INFLATABLE AIR BAG SYSTEM | PATENT HOLDING COMPANY |
| 30. | 6,042,140 | AIR BAG COVER HAVING A VISUALLY PERCEPTIBLE TEAR SEAM | PATENT HOLDING COMPANY |
| 31. | 6,042,355 | MOLD FOR USE IN A GAS-ASSISTED INJECTION MOLDING SYSTEM AND EJECTOR PIN SUBSYSTEM INCLUDING A SPLIT PIN FOR USE THEREIN | PATENT HOLDING COMPANY |
| 32. | 6,042,356 | MOLD FOR USE IN A GAS-ASSISTED INJECTION MOLDING SYSTEM AND EJECTOR PIN SUBSYSTEM INCLUDING A BLOCKING PIN ASSEMBLY FOR USE THEREIN | PATENT HOLDING COMPANY |
| 33. | 6,042,361 | MOLD FOR USE IN PLASTIC INJECTION MOLDING SYSTEM AND VENTING PIN ASSEMBLY FOR USE THEREIN | PATENT HOLDING COMPANY |
| 34. | 6,047,984 | AIR BAG COVER AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 35. | 6,050,594 | AIR BAG COVER HAVING A HIDDEN TEAR SEAM AND METHOD AND APPARATUS OF MAKING THE SAME | PATENT HOLDING COMPANY |

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| 36. | 6,053,526 | AIR BAG COVER ASSEMBLY HAVING A MEMBRANE SWITCH AND AN ORNAMENTAL PAD PERMANENTLY FASTENED THERETO AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 37. | 6,053,720 | MOLD FOR USE IN A GAS-ASSISTED INJECTION MOLDING SYSTEM AND GAS PIN ASSEMBLY FOR USE THEREIN | PATENT HOLDING COMPANY |
| 38. | 6,062,842 | MOLD FOR USE IN A GAS-ASSISTED INJECTION MOLDING SYSTEM AND RUNNER SHUT-OFF SUBSYSTEM FOR USE THEREIN | PATENT HOLDING COMPANY |
| 39. | 6,073,056 | METHOD AND SYSTEM FOR BUILDING A DATA MODEL OF A PHYSICAL PART IN A DATA FORMAT USEFUL FOR AND REPRODUCTION OF THE PART | PATENT HOLDING COMPANY |
| 40. | 6,079,734 | AIR BAG COVER ASSEMBLY HAVING A SWITCH MODULE AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 41. | 6,082,762 | AIR BAG COVER HAVING A DECORATIVE APPLIQUE PREFORM BONDED THERETO AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 42. | 6,109,271 | CIGAR HOLDER | PATENT HOLDING COMPANY |
| 43. | 6,119,406 | DOOR TRIM PANEL ASSEMBLY AND PLASTIC INNER PANEL FOR USE THEREIN | PATENT HOLDING COMPANY |
| 44. | 6,120,275 | MOLD FOR USE IN GAS-ASSISTED INJECTION MOLDING SYSTEM AND GAS PIN ASSEMBLY FOR USE THEREIN | PATENT HOLDING COMPANY |
| 45. | 6,132,662 | FOIL-COVERED PLASTIC PART AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 46. | 6,135,535 | REMOVABLE HARD TOP FOR AN AUTOMOBILE VEHICLE AND METHOD OF MAKING A COMPOSITE REMOVABLE HARD TOP | PATENT HOLDING COMPANY |

| Ref. No. | Patent No. | Title | Assignee |
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| 47. | 6,158,764 | AIR BAG COVER AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 48. | 6,164,953 | METHOD AND MOLD TO MAKE PLASTIC ARTICLES HAVING REDUCED SURFACE DEFECTS AND ASSEMBLY FOR USE THEREIN | PATENT HOLDING COMPANY |
| 49. | 6,168,188 | MOTOR VEHICLE INSTRUMENT PANEL HAVING INTEGRALLY HINGED AIR BAG DOOR | PATENT HOLDING COMPANY |
| 50. | 6,180,207 | FOIL-COVERED AUTOMOTIVE INTERIOR PLASTIC PART HAVING A DECORATIVE PREFORM AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 51. | 6,196,607 | TRIM PANEL ASSEMBLY AND PLASTIC INTERIOR TRIM PANEL FOR USE THEREIN | PATENT HOLDING COMPANY |
| 52. | 6,209,905 | AIR BAG COVER HAVING A FLEXIBLE DECORATIVE BADGE | PATENT HOLDING COMPANY |
| 53. | 6,220,657 | COVER SYSTEM FOR A GOLF CART | PATENT HOLDING COMPANY |
| 54. | 6,251,202 | METHOD AND SYSTEM FOR BONDING PLASTIC PARTS TOGETHER | PATENT HOLDING COMPANY |
| 55. | 6,260,876 | THERMOPLASTIC AIR BAG COVER MOUNTABLE ONTO AN AIR BAG CONTAINER ASSEMBLY | PATENT HOLDING COMPANY |
| 56. | 6,280,551 | METHOD AND SYSTEM FOR PRODUCING A 3-D DEEP-DRAWN ARTICLE USING A THERMOPLASTIC SANDWICH MATERIAL | PATENT HOLDING COMPANY |
| 57. | 6,280,823 | FOIL-COVERED PLASTIC PART AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 58. | 6,287,442 | INJECTION MOLDED THERMOPLASTIC INTEGRATED FRONT END REINFORCEMENT AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 59. | 6,293,615 | INJECTION MOLDED THERMOPLASTIC INTEGRATED FRONT END REINFORCEMENT AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |

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| 60. | 6,296,802 | METHOD AND APPARATUS OF MAKING AIR BAG COVER HAVING A VISUALLY PERCEPTIBLE TEAR SEAM | PATENT HOLDING COMPANY |
| 61. | 6,299,244 | LIGHTWEIGHT VEHICLE BODY PANELS AND METHOD OF BLOW MOLDING VEHICLE BODY PANELS | PATENT HOLDING COMPANY |
| 62. | 6,322,865 | HOLLOW PLASTIC ARTICLE FORMED BY A GAS-ASSISTED INJECTION MOLDING SYSTEM | PATENT HOLDING COMPANY |
| 63. | 6,341,796 | AIR BAG COVER WITH A NON-EXPOSED TEAR SEAM | PATENT HOLDING COMPANY |
| 64. | 6,347,806 | SNAP-ON THERMOPLASTIC AIR BAG COVER WITH ENHANCED MOLDABILITY | PATENT HOLDING COMPANY |
| 65. | 6,364,346 | MOTOR VEHICLE TRIM ASSEMBLY INCLUDING A HOLLOW PLASTIC PANEL FOR A SIDE IMPACT INFLATABLE AIR BAG | PATENT HOLDING COMPANY |
| 66. | 6,391,242 | FOIL-COVERED PLASTIC PART AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 67. | 6,395,219 | METHOD OF MAKING AN AIR BAG COVER HAVING A DECORATIVE APPLIQUE PREFORM BONDED THERETO | PATENT HOLDING COMPANY |
| 68. | 6,398,897 | FOIL-COVERED AUTOMOTIVE INTERIOR PLASTIC PART HAVING A DECORATIVE PREFORM AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 69. | 6,406,041 | SHOPPING CART HAVING ADDITIONAL STORAGE CAPACITY | PATENT HOLDING COMPANY |
| 70. | 6,428,738 | METHOD OF MANUFACTURING AN IN-MOLD LAMINATE COMPONENT | PATENT HOLDING COMPANY |
| 71. | 6,438,843 | METHOD OF MAKING A COMPOSITE REMOVABLE HAT | PATENT HOLDING COMPANY |
| 72. | 6,464,255 | KNEE BOLSTER AIR BAG SYSTEM | PATENT HOLDING COMPANY |
| 73. | 6,467,801 | AIR BAG DEPLOYMENT CHUTE AND PANEL ASSEMBLY | PATENT HOLDING COMPANY |

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| 74. | 6,470,573 | METHOD OF BLOW MOLDING VEHICLE BODY PANELS | PATENT HOLDING COMPANY |
| 75. | 6,475,937 | LIGHTWEIGHT, THERMOPLASTIC, VEHICLE HEADLINER HAVING AT LEAST ONE INTEGRALLY-FORMED, ENERGY-ABSORBING, HEAD-IMPACT MECHANISM AND INJECTION MOLDING METHOD FOR MAKING SAME | PATENT HOLDING COMPANY |
| 76. | 6,481,733 | STEP FOR ENTERING AND EXITING A VEHICLE AND METHOD OF MAKING SAME | PATENT HOLDING COMPANY |
| 77. | 6,508,906 | CARBON FIBER-FILLED SHEET MOLDING COMPOUND AND METHOD OF MANUFACTURING SAME | PATENT HOLDING COMPANY |
| 78. | 6,537,413 | A METHOD OF MAKING A REINFORCED COMPOSITE OF THE CELLULAR-CORE SANDWICH TYPE, AND A PANEL OBTAINED BY PERFORMING SUCH A METHOD | PATENT HOLDING COMPANY |
| 79. | 6,541,076 | METHOD OF PRIMING SMC PARTS | PATENT HOLDING COMPANY |
| 80. | 6,575,521 | COMPOSITE REMOVABLE HARD TOP | PATENT HOLDING COMPANY |
| 81. | 6,579,402 | METHOD AND SYSTEM FOR MANUFACTURING AN AIR BAG COVER ASSEMBLY INCLUDING A SWITCH | PATENT HOLDING COMPANY |
| 82. | 6,584,992 | CLEANING SYSTEM AND METHOD | PATENT HOLDING COMPANY |
| 83. | 6,587,075 | INFORMATION MANAGEMENT AND CONTROL SYSTEM | PATENT HOLDING COMPANY |
| 84. | 6,619,358 | METHOD OF MANUFACTURING AN IN-MOLD LAMINATE COMPONENT | PATENT HOLDING COMPANY |
| 85. | 6,620,371 | METHOD OF MANUFACTURING AND IN-MOLD LAMINATE COMPONENT | PATENT HOLDING COMPANY |

| Ref. No. | Patent No. | Title | Assignee |
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| 86. | 6,649,002 | METHOD OF MAUNFACTURING ARTICLES UTILIZING A COMPOSITE MATERIAL HAVING A HIGH DENSITY OF SMALL PARTICLES IN A MATRIX MATERIAL | PATENT HOLDING COMPANY |
| 87. | 6,649,109 | METHOD FOR MOLDING AND IMPACT RESISTANT AUTOMOTIVE PART | PATENT HOLDING COMPANY |
| 88. | 6,655,299 | REINFORCED COMPOSITE PALLET ASSEMBLY OF THE CELLULAR CORE SANDWICH-TYPE | PATENT HOLDING COMPANY |
| 89. | 6,655,702 | COMBINATION VEHICLE PASSENGER SEAT/CHILD STROLLER | PATENT HOLDING COMPANY |
| 90. | 6,672,611 | AIR BAG DEPLOYMENT CHUTE AND PANEL ASSEMBLY | PATENT HOLDING COMPANY |
| 91. | 6,672,650 | PLASTIC PANEL WITH INTEGRALLY MOLDED SPEAKER GRILLE | PATENT HOLDING COMPANY |
| 92. | 6,716,484 | METHOD AND APPARATUS, WITH REDUNDANCIES, FOR TREATING SUBSTRATE PLASTIC PARTS TO ACCEPT PAINT WITHOUT USING ADHESION PROMOTERS | PATENT HOLDING COMPANY |
| 93. | 6,748,876 | REINFORCED COMPOSITE PALLET ASSEMBLY OF THE SANDWICH-TYPE WITH A LOCALLY CRUSHED CELLULAR CORE | PATENT HOLDING COMPANY |
| 94. | 6,790,026 | SYSTEM FOR CO-MOLDING A THERMOPLASTIC MATERIAL WITH A THERMOPLASTIC SANDWICH MATERIAL AND ARTICLE PRODUCED THEREBY | PATENT HOLDING COMPANY |
| 95. | 6,682,675 | METHOD AND SYSTEM FOR CO-MOLDING A THERMOPLASTIC MATERIAL WITH A THERMOPLASTIC SANDWICH MATERIAL AND ARTICLE PRODUCED THEREBY | PATENT HOLDING COMPANY |
| 96. | 6,682,676 | METHOD FOR MOLDING A THERMOPLASTIC SANDWICH MATERIAL | PATENT HOLDING COMPANY |

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| 97. | 6,686,007 | MOLDED PLASTIC COMPONENT HAVING ENHANCED SURFACE FINISH | PATENT HOLDING COMPANY |
| 98. | 6,748,876 | REINFORCED COMPOSITE PALLET ASSEMBLY OF THE SANDWICH-TYPE WITH A LOCALLY CRUSHED CELLULAR CORE | PATENT HOLDING COMPANY |
| 99. | 6,749,795 | MOLDED PLASTIC COMPONENT HAVING ENHANCED SURFACE FINISH | PATENT HOLDING COMPANY |
| 100. | 6,758,507 | ENERGY ABSORBING EXTERNAL COMPONENT FOR VEHICLE | PATENT HOLDING COMPANY |
| 101. | 6,761,364 | PLASTIC SHOPPING CART | PATENT HOLDING COMPANY |
| 102. | 6,818,305 | MOLDING METHOD AND METAL-COVERED COMPONENT FORMED THEREBY | PATENT HOLDING COMPANY |
| 103. | 6,823,803 | ASSEMBLY FOR ENCLOSING AND PROTECTING A PLURALITY OF METERS FOR STORAGE OR TRANSPORTATION PURPOSES AND CARRIER AND PALLET FOR USE THEREIN | PATENT HOLDING COMPANY |
| 104. | 6,833,094 | DIMENSIONALLY STABLE PARTS HAVING GOOD TORSIONAL STABILITY AND COMPOSITIONS AND METHODS FOR MAKING SAME | PATENT HOLDING COMPANY |
| 105. | 6,843,525 | REINFORCED COMPOSITE VEHICLE LOAD FLOOR OF THE CELLULAR CORE SANDWICH-TYPE | PATENT HOLDING COMPANY |
| 106. | 6,855,283 | SHEET, FIBER AND RESIN COMPOSITE MATERIAL AND METHOD AND APPARATUS FOR FORMING SAME | PATENT HOLDING COMPANY |
| 107. | RE35031 | AUTOMOTIVE AIR BAG OVER HAVING A HORN SWITCH FORMED THEREIN | PATENT HOLDING COMPANY |

**VENTURE INDUSTRIES CORPORATION
US PATENTS**

| Ref. No. | Patent No./ Publication No. | Title | Assignee |
|---------------------|--|--------------------|-----------------------------------|
| 1. | 3,799,566 | Sectional Toboggan | VENTURE INDUSTRIES CORPORATION |

KL3:2407545.2

PATENTS -- OTHER

US PATENTS

| Ref. No. | Patent No. Publication No. | Title | Assignee |
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| 1. | D313336 | HANDLE COVER | C & F STAMPING CO. INC. (Assignment of security interests from Venture Entities to Banks) |
| 2. | 4,708,625 | MOLD CLOSING APPARATUS | C & F STAMPING CO. INC. (Assignment of security interests from Venture Entities to Banks) |
| 3. | 5,221,539 | APPARATUS FOR THE PRODUCTION OF MOLDED SKINS AND BODIES OF PLASTIC MATERIAL | PEGUFORM GMBH (Assignment of security interests from Venture Entities to First National Bank of Chicago) |
| 4. | 5,336,072 | PRESSURIZED FLUID ASSISTED INJECTION MOLDING APPARATUS | PEGUFORM GMBH (Assignment of security interests from Venture Entities to First National Bank of Chicago) |
| 5. | 6,239,691 | FLASHING LIGHT ASSEMBLY FOR USE ON A PORTABLE, TRAFFIC-CONTROL, SAFETY SIGN | No Information Available. Darius Preisler is named inventor. |
| 6. | 6,667,442 | ELECTRIC UTILITY CROSS ARM | VENTURE INDUSTRIES (Venture Industries of Fraser, MI indicated as initial assignee on USPTO website; USPTO website also indicates Patent Holding Company assigning security interests to Bank One and Black Diamond Commercial Finance) |

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| 7. | 6,796,793 | APPARATUS, WITH REDUNDANCIES, FOR TREATING SUBSTRATE PLASTIC PARTS TO ACCEPT PAINT WITHOUT USING ADHESION PROMPTERS | FTS LLC; USPTO assignment records also indicate Patent Holding Company assigning a security interest to Bank One |
| 8. | 6,830,274 | COVER FOR CLOSING AN OPENING IN A WALL | DYNAMIT NOBEL KUNSTSTOFF GMBH (before Dynamit assignment, Patent Holding Company assigned a security interest to Bank One) |