

11-08-2002

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Tab settings



102276106

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

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):  
Spalding Sports Worldwide, Inc.  
*11-4-02*

Individual(s)       Association  
 General Partnership       Limited Partnership  
 Corporation-State  
 Other \_\_\_\_\_

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

2. Name and address of receiving party(ies)  
Name: Bank of American National Trust & Savings Association  
Internal  
Address: as Administrative Agent  
Street Address: 1455 Market Street  
City: San Francisco State: CA Zip: 94103

Individual(s) citizenship  
 Association  
 General Partnership  
 Limited Partnership  
 Corporation-State  
 Other Bank

If assignee is not domiciled in the United States, a domestic representative designation is attached:  Yes  No  
(Designations must be a separate document from assignment)  
Additional name(s) & address(es) attached?  Yes  No

OFFICE OF PUBLIC RECORDS  
FINANCE SECTION  
NOV -1 AM 10:27

3. Nature of conveyance:  
 Assignment       Merger  
 Security Agreement       Change of Name  
 Other \_\_\_\_\_

Execution Date: 03/31/1998

4. Application number(s) or registration number(s):  
A. Trademark Application No.(s) see Schedule I  
to agreement

Additional number(s) attached  Yes  No

B. Trademark Registration No.(s) see Schedule I  
to agreement

5. Name and address of party to whom correspondence concerning document should be mailed:  
Name: Daniel H. Shulman  
Internal Address: Mayer, Brown, Rowe & Maw  
Street Address: 190 S. LaSalle  
City: Chicago State: IL Zip: 60603

6. Total number of applications and registrations involved: 38

7. Total fee (37 CFR 3.41).....\$ 965.00  
 Enclosed  
 Authorized to be charged to deposit account

8. Deposit account number:  
13-0019

11/07/2002  
01 FC:6321  
02 FC:6322

40.00 DP  
925.00 DP

DO NOT USE THIS SPACE

9. Signature.  
Daniel H. Shulman  
Name of Person Signing

Signature

11/04/2002  
Date

19

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

Mail documents to be recorded with required cover sheet information to:  
Commissioner of Patent & Trademarks, Box Assignments  
Washington, D.C. 20231

TRADEMARK  
REEL: 2613 FRAME: 0898

**Schedule I to Intellectual Property Supplement dated as of October 24, 2002**

Trademark Collateral

|               |           |                           |                                  |     |
|---------------|-----------|---------------------------|----------------------------------|-----|
| Registrations | 2551786   | 26MR2002                  | SWITCH..LOWER YOUR SCORES        | USA |
|               | 2,560,517 | 09AP2002                  | BEN HOGAN                        | USA |
|               | 2,577,376 | 06JE2002                  | THE COLOR PINK                   | USA |
|               | 2,532,959 | 22IA2002                  | APEX EDGE                        | USA |
|               | 2,574,579 | 28MY2002                  | SO LONG IT'S ALMOST ILLEGAL.     | USA |
|               | 2551213   | 19MR2002                  | SPALDING SPORTS SHOP             | USA |
|               | 2,586,655 | 25JE2002                  | PURE DISTANCE                    | USA |
|               | 2575647   | 04JE2002                  | SPALDING (CURSIVE W/PINK LINING) | USA |
|               | 2,562,602 | 16AP2002                  | TUNGSTEN ENERGY CORE LOGO        | USA |
|               | 2386891   | 25JE2002                  | GOLF AND CASH                    | USA |
|               | 2,562,007 | 16AP2002                  | TOP-FLITE                        | USA |
|               | 2572234   | 21MY2002                  | XL 3000                          | USA |
|               | 78/128960 | 15MY2002                  | TOP-FLITE                        | USA |
|               | 78/114567 | 13MR2002                  | DESIGN OF STAR 2001              | USA |
|               | 78/114602 | 13MR2002                  | DESIGN OF STAR 2001              | USA |
|               | 78/114538 | 13MR2002                  | DESIGN OF STAR 2001              | USA |
|               | 78/114554 | 13MR2002                  | DESIGN OF STAR 2001              | USA |
|               | 78/114523 | 13MR2002                  | DESIGN OF STAR 2001              | USA |
|               | 78/114529 | 13MR2002                  | DESIGN OF STAR 2001              | USA |
|               | 78/106200 | 01FE2002                  | B H AND DESIGN                   | USA |
| 78/111913     | 01MR2002  | TOUR STRAIGHT             | USA                              |     |
| 78/116816     | 22MR2002  | DESIGN OF ARROW           | USA                              |     |
| 78/120996     | 11AP2002  | BIRD ON BALL DESIGN       | USA                              |     |
| 78/123220     | 22AP2002  | ELEGANCE                  | USA                              |     |
| 78/123394     | 23AP2002  | SYNCHRODYNE               | USA                              |     |
| 78/125077     | 30AP2002  | TOP-FLITE (STYLIZED 1994) | USA                              |     |
| 78/133706     | 06JE2002  | IMPACT                    | USA                              |     |
| 78/133753     | 06JE2002  | DESIGN OF STAR 2001       | USA                              |     |
| 78/137059     | 19JE2002  | A PASSION FOR EXCELLENCE  | USA                              |     |
| Registrations | 2590104   | 02JL2002                  | Micro Pump                       | USA |

|               |           |           |                          |     |
|---------------|-----------|-----------|--------------------------|-----|
| Registrations | 1318338   | 05FEE1985 | 392                      | USA |
|               | 2296160   | 30NOI1999 | A Passion for Excellence | USA |
|               | 627695    | 29MY1956  | Ben Hogan (Stylized)     | USA |
|               | 504173    | 23NOI1948 | J5V                      | USA |
|               | 507626    | 15MRI1949 | Power Weighted           | USA |
|               | 2155392   | 05MY1998  | Softball Serious         | USA |
|               | 1181280   | 08DEI1981 | Top-Flite XL             | USA |
| Applications  | 75/808236 | 27SEI1999 | XL 2000                  | USA |

INTELLECTUAL PROPERTY SUPPLEMENT dated as of October 24, 2002 (this "Supplement") between Spalding Sports Worldwide, Inc. (formerly Spalding & Evenflo Companies, Inc.), a Delaware corporation ("SSW"), and the Administrative Agent referred to below to the Security Agreement dated as of March 31, 1998, as amended by the First Amendment thereto dated March 1, 2001 and as the same may have been or may be otherwise amended, modified or supplemented from time to time prior to or after the date hereof (the "Security Agreement"), among SHC, Inc. (formerly E & S Holdings Corporation, then Evenflo & Spalding Holdings Corporation and then Spalding Holdings Corporation), a Delaware corporation ("Holdings"), SSW and each of the other Subsidiaries referred to therein (each a "Subsidiary Grantor" and, together with Holdings and Spalding, Inc., a Delaware corporation ("Intermediate Co."), a "Grantor") and Bank of America, N.A. (formerly Bank of America National Trust & Savings Association), as Administrative Agent (in such capacity, the "Administrative Agent") for the ratable benefit of the Secured Parties referred to therein.

The parties hereto refer to the Credit Agreement dated as of September 30, 1996 among Holdings, Intermediate Co. (Intermediate Co. and Holdings being referred to collectively herein as the "Borrower"), the Lenders, Bank of America, N.A., as Swing Line Lender and Fronting Lender, Merrill Lynch Capital Corporation, as Documentation Agent, and Bank of America, N.A. (as successor in interest to NationsBank, N.A. South, as Syndication Agent, and the Administrative Agent, as amended by Credit Agreement Amendment No. 1 dated as of December 11, 1996, Credit Agreement Amendment No. 2 dated as of March 31, 1998, Credit Agreement Amendment No. 3 dated as of July 30, 1998, Credit Agreement Amendment No. 4 dated as of January 24, 2001, Credit Agreement Amendment No. 5 dated as of January 25, 2002, Credit Agreement Amendment No. 6 dated as of April 23, 2002 and Credit Agreement No. 7 and Forbearance Agreement dated as of August 7, 2002 and as the same may be further amended, modified or supplemented from time to time (the "Amended Credit Agreement").

The Grantors have entered into the Security Agreement in order to induce the Lenders to make extensions of credit to the Borrower and as consideration for credit extensions previously and hereafter made pursuant to, and upon the terms and subject to the conditions specified in, the Amended Credit Agreement. Terms used herein without definition which are defined in the Security Agreement are used herein with the respective meanings set forth therein. Among other items of collateral in which the Grantors have granted a security interest to the Administrative Agent for the ratable benefit of the Secured Parties is all of their respective now existing and hereafter acquired right, title and interest in and to all Intellectual Property Collateral, including, without limitation, all Copyright Collateral, Patent Collateral and Trademark Collateral. SSW has acquired rights in certain such Intellectual Property Collateral in which it desires to confirm the grant of a security interest under the Security Agreement in favor of the Administrative Agent for the ratable benefit of the Secured Parties. Accordingly, SSW hereby agrees that the Security Agreement is hereby supplemented as follows:

**Section 1. Grant of Security Interest.** For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, to secure all of the Obligations as set forth in Section 2.1 of the Security Agreement, SSW hereby grants to the Administrative Agent, for the ratable benefit of the Secured Parties, a security interest in all of the following property, whether now owned or at any time hereafter acquired by it:

(i) all trademarks, trade names, corporate names, company names, business names, fictitious business names, trade styles, trade dress, service marks, certification marks, collective marks, logos, other source of business identifiers, prints and labels on which any of the foregoing have appeared or appear, designs and general intangibles of a like nature and designs (all of the foregoing items in this clause (i) being collectively called a "Trademark"), now existing in the United States or anywhere in the world or hereafter adopted or acquired in the United States or anywhere in the world, and all registrations and recordings thereof and all

applications in connection therewith, including registrations, recordings and applications in the United States Patent and Trademark Office or with a comparable office anywhere else in the world and including all Trademarks referred to on Schedule I hereto and all renewals thereof;

(ii) all Trademark licenses and other agreements providing SSW with the right to use any items of the type described in clause (i), and all renewals thereof;

(iii) all of the goodwill of the business connected with the use of, and symbolized by, the items described in clause (i);

(iv) the right to sue third parties for past, present and future infringements of any Trademark Collateral (as defined herein) described in clause (i) and, to the extent applicable, clause (ii);

(v) all proceeds of, and rights associated with, the foregoing, including any claim by SSW against third parties for past, present or future infringement or dilution of any Trademark, Trademark registration or Trademark license, or for any injury to the goodwill associated with the use of any such Trademark or for breach or enforcement of any Trademark license, and all rights corresponding thereto throughout the world (all of the foregoing items in this clause (v), collectively with all the items in clauses (i) through (iv), being called the "Trademark Collateral");

(vi) all letters patent and applications for letters patent throughout the world, including all patent applications in preparation for filing anywhere in the world and including each patent and patent application referred to in Schedule II attached hereto;

(vii) all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the items described in clause (vi);

(viii) all patent licenses and other agreements providing SSW with the right to use any of the items of the type referred to in clauses (vi) and (vii);

(ix) the right to sue third parties for past, present or future infringements of any Patent Collateral (as defined herein) described in clauses (vi) and (vii) and, to the extent applicable, clause (viii); and

(x) all proceeds of, and rights associated with, the foregoing (including license royalties and proceeds of infringement suits), the right to sue third parties for past, present or future infringements of any patent or patent application, including any patent or patent application referred to in Schedule II attached hereto, and for breach or enforcement of any patent license, and all rights corresponding thereto throughout the world (all of the foregoing items in this clause (x), collectively with all the items in clauses (vi) through (ix), being called the "Patent Collateral").

**Section 2. Security Agreement.** This Supplement has been executed and delivered by SSW for the purpose of registering the security interest of the Administrative Agent in the Trademark Collateral and in the Patent Collateral with the United States Patent and Trademark Office and corresponding offices in other countries of the world, as relevant. The security interest granted hereby has been granted as a supplement to, and not in limitation of, the security interest granted to the Administrative Agent for its benefit and the benefit of each Secured Party under the Security Agreement, and the rights and remedies of the Administrative Agent with respect to the security interest granted

hereby are without prejudice to, and are in addition to those set forth in the Security Agreement. The Security Agreement (and all rights and remedies of the Administrative Agent and each Secured Party thereunder) shall remain in full force and effect in accordance with its terms.

**Section 3. Representations.** SSW hereby represents and warrants as follows:

(a) Ownership. SSW is the owner of (i) each item of Trademark Collateral listed in Schedule I hereto and (ii) each item of Patent Collateral listed in Schedule II hereto.

(b) Binding Obligation. This Supplement has been duly authorized, executed and delivered by SSW and constitutes a legal, valid and binding obligation of SSW, enforceable against it in accordance with its terms.

(c) Non-Contravention. The execution, delivery and performance by SSW of this Supplement will not (i) violate or conflict with any provision of its articles or certificate of incorporation or bylaws or other organizational or governing documents, (ii) violate, contravene or conflict with any law applicable to it or its properties, (iii) violate, contravene or conflict with contractual provisions of, cause an event of default under, or give rise to material increased, additional, accelerated or guaranteed, rights of any Person under, any indenture, loan agreement, mortgage, deed of trust, contract or other agreement or instrument to which it is a party or by which it may be bound or (iv) result in or require the creation of any Lien (other than the Lien of the Security Agreement) upon or with respect to its properties.

**Section 4. Miscellaneous.**

(a) Successors and Assigns. This Supplement shall be binding upon and inure to the benefit of the parties hereto and their respective successors and assigns.

(b) Full Force and Effect; Limited Supplement. Except as expressly supplemented hereby, the Security Agreement shall remain unchanged and shall continue to be, and shall remain, in full force and effect in accordance with its terms.

(c) Loan Document, etc. This Supplement constitutes a Loan Document executed pursuant to the Amended Credit Agreement and shall (unless otherwise expressly indicated herein) be construed, administered and applied in accordance with the terms and provisions of the Amended Credit Agreement.

(d) Acknowledgment. SSW does hereby further acknowledge and affirm that the rights and remedies of the Administrative Agent with respect to the security interest in the Trademark Collateral and the Patent Collateral granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which (including the remedies provided for therein) are incorporated by reference herein as if fully set forth herein.

(e) Counterparts; Effectiveness. This Supplement may be executed by the parties hereto in several counterparts, each of which shall be deemed to be an original and all of which shall constitute together but one and the same agreement. This Supplement shall become effective when the Administrative Agent shall have received counterparts of this Supplement that, when taken together, bear the signatures of SSW and the Administrative Agent.

(f) Severability. Any provision of this Supplement that is prohibited or unenforceable in any jurisdiction shall, as to such jurisdiction, be ineffective to the extent of such

prohibition or unenforceability without invalidating the remaining provisions thereof, and any such prohibition or unenforceability in any jurisdiction shall not invalidate or render unenforceable such provision in any other jurisdiction.

(g) Fees. Without limiting the provisions of the Amended Credit Agreement (or any other Loan Document, including the Security Agreement), SSW agrees to reimburse the Administrative Agent for its reasonable out-of-pocket expenses in connection with this Supplement, including reasonable attorneys' fees and expenses of the Administrative Agent.

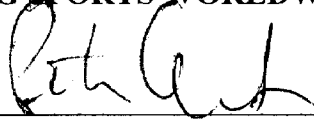
(h) Governing Law. THIS SUPPLEMENT SHALL BE DEEMED TO BE A CONTRACT MADE UNDER AND GOVERNED BY, AND CONSTRUED AND INTERPRETED IN ACCORDANCE WITH, THE LAWS OF THE STATE OF NEW YORK.

[Signature Pages Follow]

IN WITNESS WHEREOF, the undersigned have caused this Supplement to be duly executed and delivered as of the date first above written.

SPALDING SPORTS WORLDWIDE, INC.

By: \_\_\_\_\_

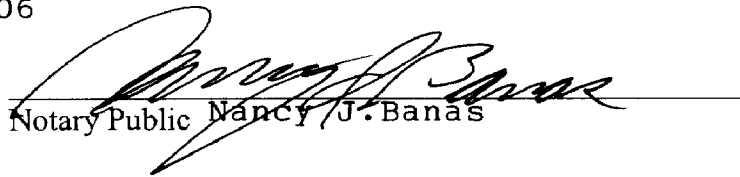


Name: Peter A. Arturi  
Title: Vice President, Secretary  
& General Counsel

COMMONWEALTH OF MASSACHUSETTS  
CITY OF CHICOPEE

The foregoing instrument was acknowledged before me this 29<sup>th</sup> day of October, 2002  
by Peter A. Arturi as Vice President, of Spalding Sports Worldwide, Inc.  
Secretary & General Counsel

My commission expires: February 3, 2006  
Notarial Seal



Notary Public Nancy J. Banas



**BANK OF AMERICA N.A. (formerly known as  
Bank of America National Trust & Savings  
Association), as Administrative Agent**

By: \_\_\_\_\_

Name:

*Kathleen M. Carry*  
Kathleen M. Carry

Title:

Vice President

**Schedule II to Intellectual Property Supplement dated as of October 24, 2002**

Patent Collateral

| Patent No. | Issue Date | Description  | Country |
|------------|------------|--|---------|
| 6340503    | 22JA2002   | METHOD OF COATING A GAME BALL WITH A SOLVENT-BASED POLYURETHANE CURED WITH CATALYST                      | USA     |
| 6344007    | 05FE2002   | BAT WITH HIGH MOMENT OF INERTIA TO WEIGHT RATIO AND METHOD OF FABRICATION                                | USA     |
| 6350815    | 26FE2002   | GOLF BALL COVER COMPOSITIONS   | USA     |
| 6350114    | 26FE2002   | ISOTHERMAL CORE MOLDING PLATEN   | USA     |
| 6350210    | 26FE2002   | THREE-PIECE WOUND GOLF BALL  | USA     |
| 6350793    | 26FE2002   | METHOD OF IMPROVING SCUFF AND CUT RESISTANCE OF IONOMER COVERED GOLF BALL                                | USA     |
| D454932    | 26MR2002   | GOLF CLUB HEAD   | USA     |
| 6368237    | 09AP2002   | IMPROVED MULTI-LAYER GOLF BALL   | USA     |
| 6368236    | 09AP2002   | GOLF BALL AND METHOD OF MANUFACTURE  | USA     |
| 6369125    | 09AP2002   | GAME BALLS WITH COVER CONTAINING POST-CROSSLINKABLE THERMOPLASTIC POLYURETHANE AND METHOD OF MAKING SAME | USA     |
| 6376612    | 23AP2002   | GOLF BALL  | USA     |
| 6380310    | 30AP2002   | NYLON COMPOSITIONS FOR GOLF BALL COVERS AND METHOD OF MAKING SAME  | USA     |
| 6379269    | 30AP2002   | MULTI-CORE MULTI-COVER GOLF BALLS  | USA     |
| D456245    | 30AP2002   | CONTAINER WITH LABEL AND GOLF BALLS  | USA     |
| 6384140    | 07MY2002   | NYLON COMPOSITIONS FOR GOLF BALL CONSTRUCTIONS AND METHOD OF MAKING SAME                                 | USA     |

|              |           |          |   |     |
|--------------|-----------|----------|---|-----|
|              | 6381878   | 07MY2002 | COMPOSITE CLEAT FOR ATHLETIC SHOE   | USA |
|              | 6381875   | 07MY2002 | CUSHIONING SYSTEM FOR GOLF SHOES  | USA |
|              | 6390740   | 21MY2002 | NON-CIRCULAR DIMPLES FORMED VIA AN ORBITAL PANTOGRAPH CUTTER  | USA |
|              | 6395861   | 28MY2002 | QUICK-CURE GOLF BALL COATING SYSTEM   | USA |
|              | 6394914   | 28MY2002 | GOLF BALL WITH COVER HAVING AT LEAST THREE LAYERS   | USA |
|              | 6394913   | 28MY2002 | MULTI-LAYER GOLF BALL   | USA |
|              | 6394915   | 28MY2002 | GOLF BALL CORES FORMED FROM BLENDS OF NEODYMIUM AND COBALT SYNTHESIZED HIGH MOLECULAR WEIGHT BUTADIENE RUBBER | USA |
|              | 6407176   | 18JE2002 | GOLF BALL COVER COMPOSITIONS  | USA |
|              | 6407147   | 18JE2002 | GAME BALL WITH SOFT RADIATION CROSS-LINKED COVER CONTAINING UNNEUTRALIZED TERPOLYMER                          | USA |
|              | 6406384   | 18JE2002 | GOLF BALL COMPRISING A METAL MANTLE WITH A CELLULAR OR LIQUID CORE  | USA |
|              | 6406389   | 18JE2002 | BASKETBALL HAVING A CARCASS WITH SEAM AREAS   | USA |
|              | 6409614   | 25JE2002 | MULTI-LAYER GOLF BALL AND METHOD OF MAKING SAME   | USA |
|              | 6409618   | 25JE2002 | SELF-CONTAINED SPORT BALL INFLATION MECHANISM   | USA |
|              | 6422960   | 23JL2002 | SELF-CONTAINED SPORT BALL INFLATION MECHANISM   | USA |
|              | 6450906   | 17SE2002 | SELF-CONTAINED SPORT BALL INFLATION MECHANISM   | USA |
| Applications | 10/047626 | 15JA2002 | IMPROVED MULTI-LAYER GOLF BALL  | USA |
|              | 29/154561 | 25JA2002 | FLEXIBLE PACKAGE FOR GOLF BALL SLEEVES  | USA |
|              | 29/154630 | 25JA2002 | FLEXIBLE PACKAGE FOR GOLF BALL SLEEVES  | USA |
|              | 29/154562 | 25JA2002 | FLEXIBLE PACKAGE FOR GOLF BALL SLEEVES  | USA |

|           |          |   |     |
|-----------|----------|---|-----|
| 60/352104 | 251A2002 | MULTI-LAYER OVERWRAP PACKAGING FOR GOLF BALLS   | USA |
| 60/356400 | 11FE2002 | GOLF BALL   | USA |
| 10/074665 | 13FE2002 | MULTI-LAYER GOLF BALL   | USA |
| 10/074849 | 13FE2002 | MULTI-LAYER GOLF BALL   | USA |
| 60/356802 | 14FE2002 | SET OF GOLF CLUBS WITH VARIABLE THICKNESS AND/OR VARIABLE DENSITY FACE INSERTS                                | USA |
| 10/077148 | 15FE2002 | GOLF BALL WITH SOFT CORE  | USA |
| 60/358450 | 19FE2002 | EXPLOSION BONDED LAMINATED FACE INSERTS FOR GOLF CLUBS  | USA |
| 10/080266 | 21FE2002 | MULTI-LAYER GOLF BALL   | USA |
| 10/083739 | 26FE2002 | GOLF BALL HAVING IMPROVED HEAT RESISTANCE   | USA |
| 60/370945 | 08AP2002 | MULTI-LAYER OVERWRAP PACKAGING FOR GOLF BALLS   | USA |
| 10/119398 | 09AP2002 | GAME BALLS WITH COVER CONTAINING POST-CROSSLINKABLE THERMOPLASTIC POLYURETHANE AND METHOD OF MAKING SAME      | USA |
| 10/150471 | 17MY2002 | GOLF BALL CORES FORMED FROM BLENDS OF NEODYMIUM AND COBALT SYNTHESIZED HIGH MOLECULAR WEIGHT BUTADIENE RUBBER | USA |
| 10/156871 | 28MY2002 | QUICK-CURE GAME BALL COATING SYSTEM   | USA |
| 10/163213 | 05JE2002 | GOLF BALL WITH MULTI-LAYER COVER  | USA |
| 60/388472 | 12JE2002 | SPORT BALL WITH SELF-CONTAINED INFLATION MECHANISM  | USA |
| 60/389347 | 17JE2002 | GOLF CLUB HEAD WITH LOW PERIPHERAL AND REARWARD WEIGHTING   | USA |
| 10/178267 | 24JE2002 | GOLF BALL COVER CONTAINING A BLEND OF IONOMER AND PLASOMER AND METHOD OF MAKING SAME                          | USA |
| 10/179729 | 25JE2002 | GOLF BALL COVER COMPOSITIONS  | USA |

|           |          |   |     |
|-----------|----------|---|-----|
| 10/179812 | 25JE2002 | IMPROVED MULTI-LAYER GOLF BALL                | USA |
| 10/183337 | 25JE2002 | SELF-CONTAINED SPORT BALL INFLATION MECHANISM | USA |
| 10/210436 | 02AU2002 | SELF-CONTAINED SPORT BALL INFLATION MECHANISM | USA |
| 60/404889 | 21AU2002 | SELF-CONTAINED SPORT BALL INFLATION MECHANISM | USA |

|         |         |          |  |     |
|---------|---------|----------|--|-----|
| Granted | 6083119 | 04JL2000 | Multi-Layer Golf Ball  | USA |
|         | 6092307 | 25JL2000 | Self-Locating Sole   | USA |
|         | 6100336 | 08AU2000 | Golf Ball Cover Compositions   | USA |
|         | 6099416 | 08AU2000 | (Golf Ball) Method Of Improving Scuff And Cut Resistance Of Cover For Game Ball  | USA |
|         | 6100361 | 08AU2000 | Golf Ball Top Coating Containing An Aromatic/Aliphatic Polyisocyanate Copolymer (Aeromatic Flash Aliphatic Isocyanate Blend) | USA |
|         | 6102816 | 15AU2000 | Golf Ball  | USA |
|         | D429416 | 15AU2000 | Golf Bag With Stand (Alltrek Stand Golf Bag)   | USA |
|         | D429510 | 15AU2000 | Golf Ball With Multiple Stripes And Spots Pattern  | USA |
|         | 6113831 | 05SE2000 | Method For Producing A Golf Ball (Two-Piece Golf Ball With Soft Outer Skin On Core)  | USA |
|         | 6117025 | 12SE2000 | Golf Ball With Cover Having At Least Three Layers (Multi-Layer Golf Ball And Method Of Making Same)                          | USA |
|         | 6120393 | 19SE2000 | Low Spin Golf Ball Comprising A Mantle Having A Hollow Interior  | USA |
|         | 6120388 | 19SE2000 | Perimeter Weighted Iron Type Golf Club Head With Multiple Level Weight Pads  | USA |

|         |          |  |     |
|---------|----------|--|-----|
| 6123632 | 26SE2000 | Game Ball With Improved Moisture Resistance  | USA |
| 6126559 | 03OC2000 | Golf Ball With Very Thick Cover (Multi-Layer Cover)  | USA |
| 6139448 | 31OC2000 | Golf Ball With Elevated Dimple Portions  | USA |
| 6138386 | 31OC2000 | Composite Cleat For Athletic Shoe (DSS-1) (Difference Spike System)                                    | USA |
| D432761 | 31OC2000 | Portion Of Golf Shoe Outsole (Design I) (Athletic I)   | USA |
| 6142886 | 07NO2000 | Golf Ball And Method Of Manufacture (Having All Soft Ionomer Cover And Soft Core)                      | USA |
| D433473 | 07NO2000 | Convex Bubble Bat (Design No. 1 - Bubble Bat)  | USA |
| 6142887 | 07NO2000 | Golf Ball Comprising A Metal, Ceramic, Or Composite Mantle Or Inner Layer                              | USA |
| 6150470 | 21NO2000 | High Acid Ionomers And Golf Ball Cover Compositions Comprising Same                                    | USA |
| 6149983 | 21NO2000 | UV Curable Ink Containing Aluminum Trihydroxide (Golf Ball)  | USA |
| 6149536 | 21NO2000 | Multi-Layer Ionomeric Golf Ball Containing Filler And Method Of The Same                               | USA |
| 6148544 | 21NO2000 | Gaiter For Running Shoe (Etonic Gaiter Attachment)   | USA |
| 6152834 | 28NO2000 | Golf Ball With Cover Having At Least Three Layers -- (Multi-Layer Golf Ball And Method Of Making Same) | USA |
| 6152835 | 28NO2000 | Golf Ball With Soft Core (Having Very Soft Core With Hard Cover) (Aero)                                | USA |
| 6159110 | 12DE2000 | (Improved) Golf Ball Utilizing Silicone Materials  | USA |
| 6162134 | 19DE2000 | Low Spin Golf Ball Comprising Silicone Material  | USA |
| 6168123 | 02JA2001 | Automatic Golf Bag Support Stand   | USA |
| 6173874 | 16JA2001 | Carrying System For A Self Standing Golf Bag (Alltrek Stand Golf Bag)                                  | USA |
| 6176793 | 23JA2001 | Golf Ball With Contoured Dimples (Crescent-Contoured Circular Dimples)                                 | USA |
| 6176025 | 23JA2001 | Cushioning System For Golf Shoes (Difference II)   | USA |

|         |          |   |     |
|---------|----------|---|-----|
| 6179730 | 301A2001 | Game Ball With Logo Formed From UV Ink (Filed As: UV Curable Ink Containing Aluminum Trihydroxide For Use In Pad Printing And                     | USA |
| 6179729 | 301A2001 | Three-Piece Wound Golf Ball   | USA |
| D436718 | 301A2001 | Arch Portion Of A Golf Shoe Outsole (Per Examiner) (As Filed: Golf Shoe Outsole Arch Region) (Design For Arch Region Of Golf Shoe)                | USA |
| D436755 | 301A2001 | Retailer Display (Elastic Virtual Inventory Merchandiser & System)  | USA |
| D437107 | 06FE2001 | Portion Of Golf Shoe Outsole --- (Design (Difference III))  | USA |
| 6186906 | 13FE2001 | Gel Matrix Golf Ball  | USA |
| 6191185 | 20FE2001 | UV Curable Ink Containing Aluminum Trihydroxide For Use In Pad Printing, And Method Of Printing (Golf Ball And Method Of Applying Indicia Thereo) | USA |
| D437902 | 20FE2001 | Golf Club Head (Hogan Apex CB Irons)  | USA |
| 6189156 | 20FE2001 | Catcher's Helmet With Eye Shield (Eye Shield For Hockeygoalie-Style Catcher's Mask And/Or Traditional Style Catchers Mask For Baseball            | USA |
| 6193616 | 27FE2001 | Low Modulus Covered Golf Balls  | USA |
| 6193618 | 27FE2001 | Low Spin Golf Ball Comprising A Mantle With A Cellular Or Liquid Core   | USA |
| 6200239 | 13MR2001 | Medallion Gameball (Logo)   | USA |
| 6204331 | 20MR2001 | Multi-Layer Golf Ball Utilizing Silicone Materials  | USA |
| D439293 | 20MR2001 | Golf Ball Interior Component Having A Plurality Of Protruberances (Stiffed Golf Ball)   | USA |
| 6206792 | 27MR2001 | Golf Ball With Elongated Dimples And Method For Making The Same   | USA |
| 6210293 | 03AP2001 | Multi-Layer Golf Ball   | USA |
| 6213894 | 10AP2001 | Multi-Layer Golf Ball   | USA |
| 6213895 | 10AP2001 | Novel Dual Cores For Golf Balls   | USA |
| 6220972 | 24AP2001 | Golf Ball With Multi-Layer Cover Utilizing Polyurethane Materials (Improved Durability Multi-Layer Golf Ball Having Layers Of                     | USA |

|         |          |  |     |
|---------|----------|--|-----|
| 6224498 | 01MY2001 | Multi-Layer Golf Ball (Div) New Socket   | USA |
| 6228940 | 08MY2001 | Method Of Improving Scuff And Cut Resistance Of Ionomer Covered Game Ball (Golf Ball)  | USA |
| D441815 | 08MY2001 | Golf Ball Interior Component Having A Plurality Of Protruberances (Stiffled Golf Ball) | USA |
| D441943 | 15MY2001 | Portion Of A Golf Shoe Outsole (Turfgrrips II)   | USA |
| 6231463 | 15MY2001 | Golf Ball Having Circular Groups Of Tear-Dropped Dimples                               | USA |
| 6239222 | 29MY2001 | Golf Ball Core Compositions  | USA |
| 6241626 | 05JE2001 | Golf Ball Containing Plastomer And Method Of Making Same                               | USA |
| 6245859 | 12JE2001 | Low Spin Golf Ball Having A Dual Core Configuration                                    | USA |
| 6245858 | 12JE2001 | Low Spin Golf Ball   | USA |
| D443665 | 12JE2001 | Golf Club Head Having Rear Cavity Plate (Top-Flite XL 2000 Golf Club Heads)            | USA |
| 6244977 | 12JE2001 | Golf Ball Comprising A Metal Mantle With A Cellular Or Liquid Core                     | USA |
| D443407 | 12JE2001 | Arrangement Of Wear Bars On A Golf Shoe (Golf Shoe Wear Bar)                           | USA |
| D318512 | 23JL1991 | Golf Club Head   | USA |
| 5253872 | 19OC1993 | Golf Ball - Ben Hogan  | USA |
| D362288 | 12SE1995 | Golf Club Head   | USA |
| D362889 | 03OC1995 | Golf Club Head   | USA |
| D362888 | 03OC1995 | Golf Club Head   | USA |
| D362887 | 03OC1995 | Golf Club Head   | USA |
| D362886 | 03OC1995 | Golf Club Head   | USA |
| D362885 | 03OC1995 | Golf Club Head   | USA |



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|              | D362884   | 03OC1995 | Golf Club Head   | USA |
|              | D364434   | 21NO1995 | Golf Club Head   | USA |
|              | D368756   | 09AP1996 | Golf Club Head   | USA |
|              | D368755   | 09AP1996 | Golf Club Head   | USA |
|              | D368754   | 09AP1996 | Golf Club Head   | USA |
|              | D368753   | 09AP1996 | Golf Club Head   | USA |
|              | D368947   | 16AP1996 | Golf Club Head   | USA |
|              | D368946   | 16AP1996 | Golf Club Head   | USA |
|              | D370514   | 04JE1996 | Golf Club Head   | USA |
|              | D370513   | 04JE1996 | Golf Club Head   | USA |
|              | D370512   | 04JE1996 | Golf Club Head   | USA |
| Applications | 09/562773 | 02MY2000 | Novel Dual Cores for Golf Balls (Multi-Layer Golf Ball using Single Ionomer Outer Cover) | USA |
|              | 09/604751 | 27JE2000 | Improved Multi-Layer Golf Ball Utilizing Silicone Materials                              | USA |
|              | 09/710809 | 09NO2000 | Golf Ball  | USA |
|              | 09/723705 | 28NO2000 | Golf Ball  | USA |
|              | 09/737001 | 14DE2000 | Multi-Layer Golf Ball  | USA |

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| Granted | D394687 | 26MY1998 | Golf Club Driver Head (Intimidator Fairway Wood #3) | USA |
|         | D394689 | 26MY1998 | Golf Club Putter Head (Micro Groove)                | USA |
|         | D365314 | 26MY1998 | Golf Club Putter Head (Micro Groove)                | USA |

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|--------------|-----------|----------|--|-----|
|              | 5762573   | 09J1998  | Hologram Game Ball   | USA |
|              | 5766098   | 16J1998  | Improved Enlarged Golf Ball (Magna Ball)   | USA |
|              | 5766094   | 16J1998  | Face Inserts For Golf Club Heads   | USA |
|              | 5770325   | 23J1998  | UV Curable Ink For Game Ball And Method Of Printing  | USA |
|              | 5772532   | 30J1998  | Golf Ball Dimple Configuration Method And Product  | USA |
|              | D396081   | 14J1998  | Tour Flange Putter (Micro Groove)  | USA |
|              | 5800284   | 01S1998  | (Ultimate Distance) Golf Ball  | USA |
|              | 5803831   | 08S1998  | Multi-Layer Golf Ball (Multi-Layer Golf Ball Using Single Ionomer Outer Cover) Strata Tour | USA |
|              | D398352   | 15S1998  | Golf Club Putter Head (Micro Groove)   | USA |
|              | D398351   | 15S1998  | Golf Club Putter Head (Traditional Mallet Putter Design)                                   | USA |
|              | 5820489   | 13OC1998 | Low Spin Golf Ball (Divisional)  | USA |
|              | 5827134   | 27OC1998 | UV-Treated Golf Ball (Divisional)  | USA |
|              | 5827131   | 27OC1998 | Laminated Lightweight Inserts For Golf Club Heads  | USA |
|              | 5827548   | 27OC1998 | Golf Ball Injection Mold (Eight Cavity Golf Ball Injection Mold)                           | USA |
|              | 5830087   | 03NO1998 | Multi-Layer Golf Ball  | USA |
|              | 5833554   | 10NO1998 | (Improved Enlarged) Golf Ball (Magna Ball)   | USA |
|              | 5833553   | 10NO1998 | Golf Ball (With Very Thick Cover)  | USA |
|              | 5895105   | 20AP1999 | Golf Ball Core Compositions (File Wrapper)   | USA |
|              | D412543   | 03AU1999 | Golf Ball With Striped And Spotted Pattern (Perimeter Weighted Golf Ball Design #8)        | USA |
| Applications | 08/815556 | 12MR1997 | Improved Multi-Layer Golf Ball (File Wrapper)  | USA |

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| 08/877937 | 18JF1997 | Multi-Layer Ionomeric Golf Ball Containing Filler and Method of Making same (Multi-Layer Golf Ball and Method of Making Same)       | USA |
| 09/040798 | 18MR1998 | Golf Ball which includes Fast-Chemical-Reaction-Produced Component and Method of Making Same  | USA |
| 08/948445 | 16AP1998 | Composite Bat with Aluminum Barrel Area and Method of Fabrication   | USA |
| 09/102319 | 22JE1998 | Low Spin Golf Ball (File Wrapper)   | USA |
| 09/102342 | 22JE1998 | Low Spin Golf Ball (Continuation of Divisional)   | USA |
| 09/235252 | 22JA1999 | Golf Ball Having Improved Heat Resistance (Soft Ionomer Golf Ball Cover Containing High Melt Temperature Ionomers for Improved Heat | USA |
| 09/239403 | 28JA1999 | Golf Ball   | USA |
| 09/248595 | 11FE1999 | Game Ball with Improved Moisture Resistance   | USA |
| 09/252979 | 19FE1999 | Non-Symmetric Dimple Depth Profile (For Golf Balls)   | USA |
| 09/286460 | 06AP1999 | Tetrahedral Dimple Pattern Golf Ball  | USA |
| 09/320104 | 26MY1999 | Bio-Mechanically Extended Heel For Golf Shoe (Lite/Stabilite, Turfgrips, Difference II, Athletic I, Athletic II)                    | USA |
| 09/324390 | 03JE1999 | Golf Ball   | USA |
| 09/357733 | 21JL1999 | Improved Multi-Layer Golf Ball  | USA |
| 09/399520 | 21SE1999 | Golf Ball (Titanium Filled Thick Mantle, Soft-Covered Multi-Layer Golf Ball)  | USA |
| 09/413608 | 06OC1999 | Method of Forming an Indicia on a Game Ball Surface Using an Ink Jet Printer (Golf Ball)  | USA |
| 09/413710 | 06OC1999 | Computerized Game Ball Customization System   | USA |