

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

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|------------------------------|---|-----------------------|----------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | Release and Termination of Security Agreement | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| Deutsche Bank AG London | | 05/26/2005 | German Bank: GERMANY |
| RECEIVING PARTY DATA | | | |
| Name: | McKechnie Investments, Inc. | | |
| Street Address: | 2201 Regency Road | | |
| Internal Address: | Suite 701 | | |
| City: | Lexington | | |
| State/Country: | KENTUCKY | | |
| Postal Code: | 40503 | | |
| Entity Type: | CORPORATION: DELAWARE | | |
| Name: | McKechie Plastic Components (MN) Incorporated | | |
| Street Address: | 7309 West 27th Street | | |
| City: | Minneapolis | | |
| State/Country: | MINNESOTA | | |
| Postal Code: | 55426 | | |
| Entity Type: | CORPORATION: DELAWARE | | |
| Name: | McKechnie-Hawke, Inc. | | |
| Street Address: | 600 Kenrick | | |
| Internal Address: | Suite C-10 | | |
| City: | Houston | | |
| State/Country: | TEXAS | | |
| Postal Code: | 77060 | | |
| Entity Type: | CORPORATION: DELAWARE | | |
| Name: | McKechnie Plastic Components, Inc. | | |
| Street Address: | Liberty Highway 93 | | |
| City: | Easley | | |

CH \$390.00 724693

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|----------------|-----------------------------|
| State/Country: | SOUTH CAROLINA |
| Postal Code: | 29640 |
| Entity Type: | CORPORATION: SOUTH CAROLINA |

| | |
|-----------------|-----------------------------|
| Name: | P.S.M. Fastener Corporation |
| Street Address: | 7 Industrial Road |
| City: | Fairfield |
| State/Country: | NEW JERSEY |
| Postal Code: | 07004 |
| Entity Type: | CORPORATION: NEW JERSEY |

| | |
|-----------------|---|
| Name: | DLO Investments, Inc. |
| Composed Of: | COMPOSED OF The Corporation Trust Company |
| Street Address: | 1209 Orange Street |
| City: | Wilmington |
| State/Country: | DELAWARE |
| Postal Code: | 19801 |
| Entity Type: | CORPORATION: DELAWARE |

| | |
|-------------------|----------------------------------|
| Name: | Hawke Cable Glands America, L.C. |
| Street Address: | 600 Kenrick |
| Internal Address: | Suite C-10 |
| City: | Houston |
| State/Country: | TEXAS |
| Postal Code: | 77060 |
| Entity Type: | Limited Liability Company: TEXAS |

| | |
|-----------------|-----------------------|
| Name: | Valley-Todeco, Inc. |
| Street Address: | 12975 Bradley Avenue |
| City: | Sylmar |
| State/Country: | CALIFORNIA |
| Postal Code: | 91342 |
| Entity Type: | CORPORATION: DELAWARE |

| | |
|-------------------|--------------------------|
| Name: | DFS International Inc. |
| Street Address: | 7803 Southland Boulevard |
| Internal Address: | Suite 203 |
| City: | Orlando |
| State/Country: | FLORIDA |
| Postal Code: | 32809 |

| | |
|--------------|-----------------------|
| Entity Type: | CORPORATION: DELAWARE |
|--------------|-----------------------|

| | |
|-----------------|-------------------------|
| Name: | Hartwell Corporation |
| Street Address: | 900 S. Richfield Road |
| City: | Placentia |
| State/Country: | CALIFORNIA |
| Postal Code: | 92670 |
| Entity Type: | CORPORATION: CALIFORNIA |

| | |
|-----------------|--------------------------|
| Name: | Arger Enterprises, Inc. |
| Street Address: | 350 South Rock Boulevard |
| City: | Reno |
| State/Country: | NEVADA |
| Postal Code: | 89502 |
| Entity Type: | CORPORATION: NEVADA |

| | |
|-----------------|------------------------|
| Name: | Jesse Industries, Inc. |
| Street Address: | 1215 Icehouse Avenue |
| City: | Sparks |
| State/Country: | NEVADA |
| Postal Code: | 89431 |
| Entity Type: | CORPORATION: NEVADA |

| | |
|-----------------|-------------------------------|
| Name: | McKechnie Aerospace USA, Inc. |
| Street Address: | 8855 N.W. 35th Lane |
| City: | Miami |
| State/Country: | FLORIDA |
| Postal Code: | 33172 |
| Entity Type: | CORPORATION: DELAWARE |

| | |
|-------------------|-------------------------------------|
| Name: | Western Sky Industries, LLC |
| Street Address: | 2201 Regency Road |
| Internal Address: | Suite 701 |
| City: | Lexington |
| State/Country: | KENTUCKY |
| Postal Code: | 40503 |
| Entity Type: | Limited Liability Company: DELAWARE |

| | |
|-----------------|--|
| Name: | McKechnie Vehicle Components USA, Inc. |
| Street Address: | 2201 Regency Road |
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| | |
|-------------------|-----------------------|
| Internal Address: | Suite 701 |
| City: | Lexington |
| State/Country: | KENTUCKY |
| Postal Code: | 40503 |
| Entity Type: | CORPORATION: DELAWARE |

PROPERTY NUMBERS Total: 15

| Property Type | Number | Word Mark |
|----------------------|----------|----------------------------|
| Registration Number: | 724693 | LOCKWELL |
| Registration Number: | 713772 | NYLATCH |
| Registration Number: | 778675 | BAILATCH |
| Registration Number: | 778871 | DIALATCH |
| Registration Number: | 887394 | |
| Registration Number: | 887395 | TYEE |
| Registration Number: | 974258 | RATE-CHEK |
| Registration Number: | 1058213 | VT |
| Registration Number: | 1082283 | V T |
| Registration Number: | 1121291 | VT V T |
| Registration Number: | 1190430 | TRIGGER LOCK |
| Registration Number: | 1314327 | VARI HERTZ |
| Registration Number: | 2274713 | DURACLAD |
| Serial Number: | 75833902 | BMA MCKECHNIE BAYER ANGELL |
| Serial Number: | 75846899 | INSERCLAD |

CORRESPONDENCE DATA

Fax Number: (646)848-4455
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 212-848-4455
Email: jlik@shearman.com
Correspondent Name: Keum A. Yoon
Address Line 1: 599 Lexington Avenue
Address Line 2: Shearman & Sterling LLP - IP Docketing
Address Line 4: New York, NEW YORK 10022

| | |
|--------------------|----------------|
| NAME OF SUBMITTER: | Keum A. Yoon |
| Signature: | /Keum A. Yoon/ |
| Date: | 06/10/2005 |

Total Attachments: 17

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**RELEASE AND TERMINATION OF
INTELLECTUAL PROPERTY SECURITY AGREEMENT**

RELEASE AND TERMINATION dated May 26, 2005 (the "**Release and Termination**") made by Deutsche Bank AG London, as security agent (the "**Security Agent**") for the Secured Parties (as defined in the Security Agreement referred to below).

PRELIMINARY STATEMENTS

(1) On 5 August 2000, Mozart Jersey Holdings No. 1 Limited and certain of its subsidiaries entered into (i) a Credit Facilities Agreement (the "**Senior Facilities Agreement**"), the current parties to which are, *inter alios*, Mozart Jersey Holdings No.1 Limited as Parent, Morgan Stanley Senior Funding, Inc., Deutsche Bank AG London and UBS Warburg as Joint Lead Arrangers, Morgan Stanley Senior Funding, Inc. as Syndication and Documentation Agent, Morgan Stanley Senior Funding, Inc., Deutsche Bank AG London and UBS AG as the Original Banks and Deutsche Bank AG London as Facility Agent and as Security Agent, pursuant to which the Banks have made available to the Borrowers term loan facilities of £360,000,000 and a revolving credit facility of £50,000,000 and (ii) a senior subordinated credit facility agreement (the "**Senior Subordinated Credit Facility**"), the current parties to which are, *inter alios*, Mozart Jersey Holdings No.1 Limited as Parent, Morgan Stanley Senior Funding, Inc., Deutsche Bank AG London and UBS Warburg as Joint Lead Arrangers, Morgan Stanley Senior Funding, Inc. as Syndication and Documentation Agent, Morgan Stanley Senior Funding, Inc., Deutsche Bank AG London and UBS AG as the Original Lenders and Deutsche Bank AG London as Facility Agent and as Security Agent, pursuant to which the Lenders have made available to the Borrowers a term loan facility of £40,000,000.

(2) Each company set forth in Schedule A (each, a "**Grantor**" and collectively, the "**Grantors**") executed and delivered that certain Security Agreement dated November 20, 2000 (the "**Security Agreement**") between, among others, the Grantors and the Security Agent. Terms used and not defined herein are used herein as defined in the Security Agreement.

(3) Under the terms of the Security Agreement, the Grantors granted a security interest in, among other property, certain intellectual property of the Grantors to the Security Agent for the ratable benefit of the Secured Parties pursuant to the Intellectual Property Security Agreement dated November 20, 2000 (the "**IP Security Agreement**").

(4) The Security Agent, on the instructions of the other Secured Parties, has agreed to terminate and release the security interests arising under the IP Security Agreement.

NOW, THEREFORE:

1. The Security Agent, for itself and the other Secured Parties, hereby (i) releases and terminates the assignments and security interests granted by the Grantors under the IP Security Agreement to the Security Agent and the other Secured Parties and (ii) reassigns, transfers and sets over to the Grantors all right, title and interest in and to the Collateral (as defined in the IP Security Agreement) of the Grantors granted to the Security

Agent and the other Secured Parties under the IP Security Agreement, including without limitation:

(i) the United States, international, and foreign patents and patent applications set forth in schedule B hereto, together with all reissues, divisions, continuations, continuations-in-part, extensions and reexaminations thereof, and all rights therein provided by international treaties or conventions (the “**Patents**”);

(ii) the United States and foreign trademark and service mark registrations and applications set forth in Schedule C hereto (the “**Trademarks**”);

(iii) the copyrights, united States and foreign copyright registrations and applications set forth in schedule D hereto (the “**Copyrights**”);

(iv) any and all claims for damages for past, present and future infringement, misappropriation or breach with respect to the Patents, Trademarks and Copyrights, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and

(v) any and all proceeds of the foregoing.

2. This Release and Termination shall be binding upon and inure to the benefit of the Security Agent, the other Secured Parties and the Grantors and their respective successors and assigns.

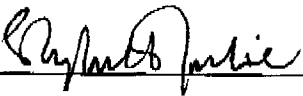
3. This Release and Termination shall be governed by, and construed in accordance with, the laws of the State of New York.

IN WITNESS WHEREOF, the Security Agent has caused this Release and Termination to be duly executed and delivered by its officer thereunto duly authorized as of the date first written above.

DEUTSCHE BANK AG LONDON,
as Security Agent

By: 

Name: C.R. BENHAM
Title: ASSOCIATE

By: 

Name: E. MACLADIE
Title: AVP.

Schedule A to the Release and Termination

Grantors

McKechnie Investments, Inc.

2201 Regency Road, Suite 701, Lexington, KY 40503

McKechnie Plastic Components (MN) Incorporated

7309 West 27th Street, Minneapolis, MN 55426

McKechnie-Hawke, Inc.

600 Kenrick, Suite C-10, Houston, TX 77060

McKechnie Plastic Components, Inc.

Liberty Highway 93, Easley, SC 29640

P.S.M. Fastener Corporation

7 Industrial Road, Fairfield, NJ 07004

DLO Investments, Inc.

c/o The Corporation Trust Company, 1209 Orange Street, Wilmington, DE 19801

Hawke Cable Glands America, L.C.

600 Kenrick, Suite C-10, Houston, TX 77060

Valley-Todeco, Inc.

12975 Bradley Avenue, Sylmar, CA 91342

DFS International Inc.

7803 Southland Boulevard, Suite 203, Orlando, Florida 32809

Hartwell Corporation

900 S. Richfield Road, Placentia, CA 92670

Arger Enterprises, Inc.

350 South Rock Boulevard, Reno, NV 89502

Jesse Industries, Inc.

1215 Icehouse Ave., Sparks, NV 89431

McKechnie Aerospace USA, Inc.

8855 N.W. 35th Lane, Miami, FL 33172

Western Sky Industries, LLC

2201 Regency Road, Suite 701, Lexington, KY 40503

McKechnie Vehicle Components USA, Inc.

2201 Regency Road, Suite 701, Lexington, KY 40503

Schedule B to the Release and Termination

PATENTS

| Grantor | Patent Titles | Country | Patent No. | Applic. No. | Filing Date | Issue Date |
|--|--|---------|------------|-------------|-------------|------------|
| Current Patent | | | | | | |
| McKechnie Plastic Components, Inc. | Fiber optic spool | US | 6,036,138 | | | |
| | Collapsible Material Handling Container Having Improved Corner Interlock | US | 5,398,835 | | | |
| | Collapsible Material Handling Container Having Improved Corner Interlock | US | 5,467,885 | | | |
| | Lidded Container Having Security Hinge | US | 5,474,200 | | | |
| Western Sky Industries, LLC | P. M. Laminated rotor with conductor bars | US | 4,568,846 | | | 02.04.86 |
| | Composite base structure and end fitting joint and method | US | 4,690,730 | | | 09.04.84 |
| | Automatic Welding Machine | US | 4,523,076 | | | 06.11.85 |
| McKechnie Vehicle Components (USA), Inc. | A wheel cover using hooks and straps for a retention system wherein the hooks and straps extend between the wheel and a center cap | US | 4,577,909 | | | 03.25.86 |
| | A wheel cover assembly having a lug stud opening with a segmented slot intersecting an internal thread pattern | US | 5,181,767 | | | 01.26.93 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | US | 5,368,370 | | | 11.29.94 |

| Grantor | Patent Titles | Country | Patent No. | Applic. No. | Filing Date | Issue Date |
|---------|---|---------|------------|-------------|-------------|------------|
| | A method of making a wheel cover having a mechanical lock at the outer periphery thereof | US | 5,461,779 | | | 10.31.95 |
| | A composite wheel assembly including an annular rim, a spider, an ornamental appliqué, a separately formed structural insert, a curable adhesive and a resilient filler between the insert, rim and spider | US | 5,820,225 | | | 10.13.98 |
| | A wheel cover including a lug opening, a nut cap and an insert member having a lower body portion that includes a relief slot | US | 5,842,749 | | | 12.01.98 |
| | A method including forming a locking shoulder and an extension flange to lock the shoulder against the rim flange with the extension flange overlapping the rim | US | 5,829,843 | | | 11.03.98 |
| | A wheel cover having a lug well, a retention leg extending out from the lug well and a compression nut to compress the retention leg against the lug nut | US | 5,918,946 | | | 07.06.99 |
| | A wheel cover assembly overlapping a radial side of a rim having an annular outer connecting portion adjacent thereto and an extension flange extending out past the annular outer connecting portion and over the rim flange | US | 5,921,634 | | | 07.13.99 |

| Grantor | Patent Titles | Country | Patent No. | Applic. No. | Filing Date | Issue Date |
|---------|--|-----------|------------|-------------|-------------|------------|
| | Body side protective molding which is attached to the vertical side surfaces of an automotive vehicle | Canada | 1,082,756 | | | 07.29.80 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | Mexico | 188,243 | | | 03.12.98 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | Spain | 0785875 | | | 02.23.00 |
| | A composite wheel assembly including an annular rim, a spider, an ornamental appliqué, a separately formed structural insert, a curable adhesive and a resilient filler between the insert rim and spider | Brazil | 9712687-0 | | | 04.28.99 |
| | A wheel cover including a hub lock and a rim lock | Brazil | 9903085-3 | | | 04.16.99 |
| | A method including forming a locking shoulder and an extension flange to lock the shoulder against the rim flange with the extension flange overlapping the rim | Australia | 50886/98 | | | |
| | A composite wheel assembly including an annular rim, a spider, an ornamental appliqué, a separately formed structural insert, a curable adhesive and a resilient filler between the insert rim and spider. | Australia | 49152.97 | | | 10.17.97 |
| | A wheel cover including a hub lock and a rim lock | Australia | 23752/99 | | | 04.13.99 |

| Grantor | Patent Titles | Country | Patent No. | Applic. No. | Filing Date | Issue Date |
|---------|---|---------|----------------|-------------|-------------|------------|
| | A method including forming a locking shoulder and an extension flange overlapping the rim | EPC | 97913777.5 | | | 10.22.97 |
| | A composite wheel assembly including an annular rim, a spider, an ornamental appliqué, a separately formed structural insert, a curable adhesive and a resilient filler between the insert rim and spider | EPC | 97911880.9 | | | |
| | A wheel cover including a hub lock and a rim lock | EPC | 99201093.4 | | | 04.12.99 |
| | A method including forming a locking shoulder and an extension flange to lock the shoulder against the rim flange with the extension flange overlapping the rim | Japan | 10-520641 | | | 10.22.97 |
| | A composite wheel assembly including an annular rim, a spider, an ornamental appliqué, a separately formed structural insert, a curable adhesive and a resilient filler between the insert rim and spider | Japan | 10-520576 | | | 10-17-97 |
| | A wheel cover including a hub lock and a rim lock | Japan | 11-110358 | | | 04.19.99 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | PCT | PCT/US94/13248 | | | 11.22.94 |

| Grantor | Patent Titles | Country | Patent No. | Applic. No. | Filing Date | Issue Date |
|---------|--|---------|----------------|-------------|-------------|------------|
| | A wheel cover having a lug well, a retention leg extending out from the lug well and a compression nut to compress the retention leg against the lug nut | PCT | PCT/US98/15931 | | | 07.31.98 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | Italy | 0785875 | | | 02.23.00 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | Sweden | 0785875 | | | 02.23.00 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | EPC | 0785875 | | | 02.23.00 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | Japan | 2938574 | | | 06.11.99 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | Germany | 0785875 | | | 02.23.00 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | UK | 0785875 | | | 02.23.00 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | Korea | 233800 | | | 09.14.99 |

| Grantor | Patent Titles | Country | Patent No. | Applic. No. | Filing Date | Issue Date |
|---|---|---------|------------|-------------|-------------|------------|
| Pending Patent | | | | | | |
| McKechnie Vehicle Components (USA), Inc. | A wheel cover including a hub lock and a rim lock | US | 09/062,136 | | | 04.17.98 |
| | A method of forming a wheel cover with a wrap by spinning the wheel cover | US | 09/332,307 | | | 06.14.99 |
| | A fixture for setting a flexible hose in a predetermined three-dimensional path for brake fluid handling systems | US | 09/314,443 | | | 05.19.99 |
| | A wheel cover including a nut cap and a lug well, the lug well including a nut cap stop and a locking flange | US | 09/283,057 | | | 04.01.99 |
| | A center cap assembly including a disk and a plurality of stand-alone lug nut engaging retainers | US | 09/368,997 | | | 08.05.99 |
| | A retaining article including a ring having a plurality of openings to receive portions of a wheel cover and a plurality of legs to engage lug nuts | US | 09/372,947 | | | 08.12.99 |
| | A composite wheel cover having a disk fabricated from one material and a plurality of lug wells fabricated from a second material | US | 09/541,454 | | | 03.31.00 |

| Grantor | Patent Titles | Country | Patent No. | Applic. No. | Filing Date | Issue Date |
|---------|--|---------|------------|-------------|-------------|------------|
| | Lug caps having retention detents extending through a threaded portion of an interior thereof to abut against a lug nut and be prevented from unscrewing | US | 09/640,147 | | | 08.16.00 |
| | A method for securing a wheel cover to a wheel by offsetting the temperatures of each allowing one to expand with respect to the other | US | 09/658,438 | | | 09.08.00 |
| | A retaining article used to retain a wheel cover to a wheel wherein legs extending out from the retaining article have integral supports | US | 09/668,653 | | | 09.22.00 |
| | A wheel cover having a mechanical lock at the outer periphery thereof | Canada | 2,129,396 | | | 03.03.94 |
| | A wheel cover including a hub lock and a rim lock | Canada | 2,269,101 | | | 04.15.99 |
| | A method forming a locking shoulder and an extension flange to lock the ??? overlapping the rim | ??? | ??? | | | ??? |

| Grantor | Patent Titles | Country | Patent No. | Applic. No. | Filing Date | Issue Date |
|-----------------------------|--|-----------|------------|-------------|-------------|------------|
| Expired Patent | | | | | | |
| Western Sky Industries, LLC | Method of swage joining a metallic tube to an insert. This patented the convoluted insert | US | 3,652,111 | | | 03.28.72 |
| | Method of swage joining a metallic tube to an insert. This patented process of swaging a convoluted insert into an aluminum tube | US | 3,722,076 | | | 03.27.73 |
| | Linear motion arresting device. This patented the first "Snubber Assembly" | US | 3,951,238 | | | 04.20.76 |
| | Linear motion arresting device. This patented an improved version of the "Snubber Assembly" | US | 3,990,542 | | | 11.09.76 |
| | Method of swage joining a rod end to a tube. This patented the knurled rod end | US | 4,097,163 | | | 06.27.78 |
| | Method of fixing a threaded tube to a threaded shank. This patented a method of fixing a rod and or insert into a metallic tube | US | 4,114,250 | | | 09.19.78 |
| | Method of swage joining a metallic tube to an insert and the product thereof | Canada | 926157 | | | 05.15.73 |
| | Method of swage joining a metallic tube to an insert and the product thereof | Australia | 462,941 | | | 12.30.71 |
| | Combination tube fixed to a shank or nipple | US | 4183694 | | | 01.15.80 |

| Grantor | Patent Titles | Country | Patent No. | Applic. No. | Filing Date | Issue Date |
|---------|--|---------|------------|-------------|-------------|------------|
| | Method of fixing a threaded tube to a traded shank or nipple | US | 4,114,250 | | | 09.19.78 |
| | Machine for forming threads within a metallic tube by swaging | US | 2,862,215 | | | 12.02.58 |
| | Method of swage joining a rod end to a tube and the product thereof | US | 4097163 | | | 06.27.78 |
| | Linear motion arresting device | US | 3990542 | | | 11.09.76 |
| | Linear motion arresting device | US | 3951238 | | | 04.20.76 |
| | Method of swage joining a metallic tube to an insert | US | 3722076 | | | 03.27.73 |
| | Method of swage joining a metallic tube to an insert and the product thereof | US | 3652111 | | | 03.28.72 |

Schedule C to the Release and Termination

TRADEMARKS

| Grantor | Mark | Country | Identifying No. | Applic. No. | Filing Date | Issue Date |
|--|--|---------|-----------------|-------------|-------------|--------------------|
| Trademarks | | | | | | |
| Western Sky Industries, LLC | TYEE -- renewed May 22, 1990 | US | 887395 | | | Requesting renewal |
| | Indian Head Design (Logo) -- renewed Jun 19, 1990. In force for 10yrs (requesting renewal) | US | 887394 | | | Requesting renewal |
| | "Vari Hertz" | US | 1,314,327 | | | 01.15.85 |
| Valley-Todeco, Inc. | VT | US | 1,058,213 | | | |
| | VT Logo | US | 1,082,283 | | | |
| | VT Logo | US | 1,121,291 | | | |
| McKechnie Vehicle Components (USA), Inc. | Duraclad | US | 2,274,713 | | | 08.31.99 |
| | BMA Design | US | 75/833.902 | | 10.29.99 | |
| | Inserclad | US | 75/846,899 | | 11.12.99 | |
| | Duraclad | Canada | 816,400 | | 06.27.96 | |
| | Duraclad | Mexico | 266841 | | 06.28.96 | |
| | Plasticlad | Mexico | 599941 | | | 02.02.99 |
| | Duraclad | Spain | 2,037,580 | | | 01.07.97 |
| | Duraclad | France | 96/632,087 | | | 06.28.96 |
| | Multiclad | France | 97/694.087 | | | 09.08.97 |
| | Plasticlad | France | 98/745,466 | | | 08.07.98 |
| | Duraclad | Italy | RM96C002960 | | | 08.28.98 |
| | Duraclad | Monaco | 96.17248 | | | 09.12.96 |

| Grantor | Mark | Country | Identifying No. | Applic. No. | Filing Date | Issue Date |
|---------|------------|---------------|-----------------|-------------|-------------|------------|
| | Multiclad | Australia | 742,431 | | | 08.26.97 |
| | Plasticlad | Australia | 768269 | | | 07.23.98 |
| | Duraclad | Greece | 129959 | | | 09.17.98 |
| | Duraclad | Austria | 166,793 | | | 10.21.96 |
| | Duraclad | Liechtenstein | 9892 | | | 10.23.96 |
| | Duraclad | Switzerland | 443.000 | | | 06.24.97 |
| | Duraclad | Denmark | 01.773 1997 | | | 04.19.97 |
| | Duraclad | Sweden | 320,704 | | | 01.10.97 |
| | Duraclad | Ireland | 176,555 | | | 06.28.96 |
| | Duraclad | Benelux | 598,524 | | | 07.01.97 |
| | Duraclad | Japan | 4130102 | | | 03.27.98 |
| | Duraclad | Germany | 39628591 | | | 01.13.97 |
| | Multiclad | Germany | 39740927 | | | 01.21.98 |
| | Plasticlad | Germany | 398 43 048.9/12 | | | 09.04.98 |
| | Duraclad | UK | 2,103,894 | | | 06.28.96 |
| | Multiclad | UK | 2,143,229 | | | 08.28.97 |
| | Plasticlad | UK | 2,173,730 | | | 08.03.98 |
| | Duraclad | Korea | 392587 | | | 01.23.98 |

Hartwell Corporation
Trademarks and Tradenames

In addition to the HC* Logo, Hartwell has registered trademarks for the following:

Dialatch*

Bailatch*

Nylatch*

Trigger-lock*

Micro* Hinge

H-5000*

Rate-Chek*

Lockwell*

Plus Latch*

Adjusta-Keeper*

The following trademarks we identify with a "*" indicating that we consider them as trade names, but they are not registered:

Missile Air*

Gripwell*

Kwik Release*

Strut-Lok*

Lever-Lok*

Twist-Lok*

Scaffold Loc*

Schedule D to the Release and Termination

COPYRIGHTS

None.