

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
The Holland Group, Inc.	03/13/2007
Holland USA, Inc.	03/13/2007

RECEIVING PARTY DATA

Name:	LaSalle Bank Midwest N.A.
Street Address:	40 Pearl Street, N.W.
City:	Grand Rapids
State/Country:	MICHIGAN
Postal Code:	49501-1707

PROPERTY NUMBERS Total: 90

Property Type	Number
Patent Number:	4428595
Patent Number:	4443025
Patent Number:	4566715
Patent Number:	4569309
Patent Number:	4595216
Patent Number:	4615539
Patent Number:	4630570
Patent Number:	4634141
Patent Number:	4659101
Patent Number:	4671527
Patent Number:	4729579
Patent Number:	4762334
Patent Number:	4824136
Patent Number:	4838566

OP \$3600.00 4428595

Patent Number:	4854409
Patent Number:	4871182
Patent Number:	4892324
Patent Number:	4903977
Patent Number:	5028067
Patent Number:	5054805
Patent Number:	5083812
Patent Number:	5112078
Patent Number:	5137298
Patent Number:	5165714
Patent Number:	5176396
Patent Number:	5201898
Patent Number:	5203585
Patent Number:	5257796
Patent Number:	5288100
Patent Number:	5289435
Patent Number:	5332250
Patent Number:	5354091
Patent Number:	5368324
Patent Number:	5393096
Patent Number:	5413374
Patent Number:	5423518
Patent Number:	5470096
Patent Number:	5472223
Patent Number:	5522613
Patent Number:	5588665
Patent Number:	5639110
Patent Number:	5861802
Patent Number:	5865458
Patent Number:	5924712
Patent Number:	5941549
Patent Number:	5988666
Patent Number:	6092825
Patent Number:	6095544
Patent Number:	6099016

Patent Number:	6116626
Patent Number:	6152486
Patent Number:	6179316
Patent Number:	6199889
Patent Number:	6241266
Patent Number:	6252497
Patent Number:	6257597
Patent Number:	6272949
Patent Number:	6285278
Patent Number:	6302424
Patent Number:	6328322
Patent Number:	6398236
Patent Number:	6431532
Patent Number:	6452485
Patent Number:	6471223
Patent Number:	6491314
Patent Number:	6592230
Patent Number:	D442971
Application Number:	09510792
Application Number:	09914890
Application Number:	09978878
Application Number:	10048291
Application Number:	10148098
Application Number:	10253251
Application Number:	10253276
Application Number:	10296518
Application Number:	10400039
Application Number:	10405079
Application Number:	60324310
Application Number:	60335908
Application Number:	60353629
Application Number:	60394823
Application Number:	60424750
Application Number:	60440281
Application Number:	60455946

Application Number:	60473652
Application Number:	60488682
PCT Number:	US0118437
PCT Number:	US0233851
PCT Number:	US0144121
PCT Number:	US0213974

CORRESPONDENCE DATA

Fax Number: (212)610-6399
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 212-610-6333
Email: Heather.Ford@allenoverly.com
Correspondent Name: Heather Ford
Address Line 1: Allen & Overy LLP
Address Line 2: 1221 Ave. of the Americas
Address Line 4: New York, NEW YORK 10020

ATTORNEY DOCKET NUMBER:	81353-00018
-------------------------	-------------

NAME OF SUBMITTER:	Heather Ford
--------------------	--------------

Total Attachments: 25

source=Holland Patent Release and Termination#page1.tif
source=Holland Patent Release and Termination#page2.tif
source=Holland Patent Release and Termination#page3.tif
source=Holland Patent Release and Termination#page4.tif
source=Holland Patent Release and Termination#page5.tif
source=Holland Patent Release and Termination#page6.tif
source=Holland Patent Release and Termination#page7.tif
source=Holland Patent Release and Termination#page8.tif
source=Holland Patent Release and Termination#page9.tif
source=Holland Patent Release and Termination#page10.tif
source=Holland Patent Release and Termination#page11.tif
source=Holland Patent Release and Termination#page12.tif
source=Holland Patent Release and Termination#page13.tif
source=Holland Patent Release and Termination#page14.tif
source=Holland Patent Release and Termination#page15.tif
source=Holland Patent Release and Termination#page16.tif
source=Holland Patent Release and Termination#page17.tif
source=Holland Patent Release and Termination#page18.tif
source=Holland Patent Release and Termination#page19.tif
source=Holland Patent Release and Termination#page20.tif
source=Holland Patent Release and Termination#page21.tif
source=Holland Patent Release and Termination#page22.tif
source=Holland Patent Release and Termination#page23.tif
source=Holland Patent Release and Termination#page24.tif
source=Holland Patent Release and Termination#page25.tif

**TERMINATION AND RELEASE OF
PATENT SECURITY AGREEMENTS**

This Termination and Release of Patent Security Agreements (this "Termination and Release Agreement") is dated as of March 13, 2007 and is entered into by and among LaSalle Bank Midwest National Association, f/k/a Standard Federal Bank, N.A. as U.S. Agent for itself, and for U.S. Lenders, Canadian Agent and Canadian Lenders as those terms are defined in the Credit Agreement described below (the "U.S. Agent"), The Holland Group, Inc. ("Holland Group") and Holland USA, Inc. ("Holland USA" and, collectively, Holland Group and Holland USA are the "Debtors" and each individually is a "Debtor"). Reference is hereby made to (i) the Patent Security Agreement dated as of December 22, 2003 and recorded with the United States Patent and Trademark Office on December 30, 2003 in the Patent records at Reel 14220, Frame 0744, by and between U.S. Agent and Holland USA; (ii) the Patent Security Agreement dated as of December 22, 2003 and recorded with the United States Patent and Trademark Office on December 30, 2003 in the Patent records at Reel 14227, Frame 0143, by and between U.S. Agent and Holland Group; and (iii) the Supplemental Patent Security Agreement dated as of September 28, 2004 and recorded with the United States Patent and Trademark Office on October 18, 2004 in the Patent records at Reel 15232, Frame 0359, by and between Holland Group and U.S. Agent (each of the agreements described in (i) through (iii) above is a "Security Agreement" and, collectively, they are the "Security Agreements"). Capitalized terms used herein and not otherwise defined are used herein as defined in each of the Security Agreements.

SECTION 1. Termination of Security Agreements and Security Interest.

U.S. Agent hereby notifies, acknowledges to and agrees with the Debtors that: (i) the U.S. Agent has received (x) a pay-off letter (the "Pay-Off Letter") countersigned by, among others, each Debtor and U.S. Agent in connection with the Amended and Restated Loan and Security Agreement dated May 27, 2005 by and among the Debtors, the U.S. Agent and the other parties thereto (as amended from time to time, the "Credit Agreement") and (y) the Pay-Off Amount (as such term is defined in the Pay-Off Letter); (ii) each of the Security Agreements is hereby terminated; (iii) the security interest granted by each Debtor to U.S. Agent pursuant to the terms of each Security Agreement in, and the pledge and assignment by each Debtor to U.S. Agent of, the patents, trademarks, copyrights, licenses and other collateral described in clauses (a) through (e) below (collectively, the "Collateral"), is terminated and released; and (iv) U.S. Agent hereby releases and forever discharges all of its right, title or interest of any kind or nature granted, assigned or conveyed pursuant to any of the Security Agreements in each Debtor's trademarks, patents, copyrights and licenses, including, without limitation, its rights, title and interest to any of the following, whether presently existing or hereafter arising or acquired:

(a) each of the Patents (as defined below) and rights and interests in Patents which are presently, or in the future may be, owned, held (whether pursuant to a license or otherwise) or used by any of the Debtors, in whole or in part (including, without limitation, the Patents specifically identified in Schedule A annexed hereto), and including all Patent Rights with respect thereto and all federal, state and foreign Registrations therefor heretofore or hereafter granted or applied for, the right (but not the obligation) to register

claims under any state or federal Patent law or regulation or any Patent law or regulation of any foreign country and to apply for, renew and extend the Patents, Registrations and Patent Rights, the right (but not the obligation) to sue or bring opposition or cancellation proceedings in the name of any of the Debtors or in the name of U.S. Agent or otherwise for past, present and future infringements of the Patents, Registrations or Patent Rights and all rights (but not obligations) corresponding thereto in the United States and any foreign country, and the Associated Goodwill; it being understood that the rights and interests included herein shall include, without limitation, all rights and interests pursuant to licensing or other contracts in favor of any of the Debtors pertaining to the Patents, Registrations or Patent Rights presently or in the future owned or used by third parties but, in the case of third parties which are not affiliates of any Debtor, only to the extent permitted by such licensing or other contracts and, if not so permitted, only with the consent of such third parties;

(b) the following documents and things in any of the Debtors' possession, or subject to any of the Debtors' right to possession, related to (y) the production, sale and delivery by any of the Debtors or any affiliate, licensee or subcontractor of any of the Debtors, of products or services sold or delivered by or under the authority of any Debtor in connection with the Patents, Registrations or Patent Rights (which products and services shall, for the purposes of this Termination and Release Agreement, be deemed to include, without limitation, products and services sold or delivered pursuant to merchandising operations utilizing any Patents, Registrations or Patent Rights); or (z) any retail or other merchandising operations conducted under the name of or in connection with the Patents, Registrations or Patent Rights by any Debtor or any affiliate, licensee or subcontractor of any Debtor:

(i) all lists and ancillary documents that identify and describe any of the Debtors' respective customers, or those of any of the Debtors' respective affiliates, licensees or subcontractors, for products sold and services delivered under or in connection with the Patents or Patent Rights, including, without limitation, any lists and ancillary documents that contain a customer's name and address, the name and address of any of its warehouses, branches or other places of business, the identity of the person or persons having the principal responsibility on a customer's behalf for ordering products or services of the kind supplied by the relevant Debtor, or the credit, payment, discount, delivery or other sale terms applicable to such customer, together with information setting forth the total purchases, by brand, product, service, style, size or other criteria, and the patterns of such purchases;

(ii) all product and service specification documents and production and quality control manuals used in the manufacture or delivery of products and services sold or delivered under or in connection with the Patents or Patent Rights;

(iii) all documents which reveal the name and address of any sources of supply, and any terms of purchase and delivery, for any and all materials, components and services used in the production of products and services sold or delivered under or in connection with the Patents or Patent Rights; and

(iv) all documents constituting or concerning the then current or proposed advertising and promotion by any of the Debtors or any of their respective affiliates, licensees or subcontractors of products and services sold or delivered under or in connection with the Patents or Patent Rights including, without limitation, all documents which reveal the media used or to be used and the cost for all such advertising conducted within the described period or planned for such products and services;

(c) all general intangibles relating to the Collateral;

(d) all books, records, ledger cards, files, correspondence, computer - programs, tapes, disks and related data processing software that at any time evidence or contain information relating to any of the Collateral or are otherwise necessary or helpful in the collection thereof or realization thereupon; and

(e) all proceeds, products, rents and profits (including without limitation license royalties and proceeds of infringement suits) of or from any and all of the foregoing Collateral and, to the extent not otherwise included, all payments under insurance (whether or not U.S. Agent is the loss payee thereof), or any indemnity, warranty or guaranty, payable by reason of loss or damage to or otherwise with respect to any of the foregoing Collateral. For purposes of this Termination and Release Agreement, the term "proceeds" includes whatever is receivable or received when Collateral or proceeds are sold, exchanged, collected or otherwise disposed of, whether such disposition is voluntary or involuntary.

SECTION 2. GOVERNING LAW. THIS TERMINATION AND RELEASE AGREEMENT SHALL BE GOVERNED BY, AND SHALL BE CONSTRUED AND ENFORCED IN ACCORDANCE WITH, THE LAWS OF THE STATE OF NEW YORK.

SECTION 3. Miscellaneous; Definitions.

(a) This Termination and Release Agreement may be executed in any number of counterparts and by different parties hereto in separate counterparts, each of which when so executed shall be deemed to be an original and all of which when taken together shall constitute one and the same agreement. Delivery of an executed counterpart of a signature page to this Termination and Release Agreement by telecopier shall be effective as delivery of a manually executed counterpart of this Termination and Release Agreement.

(b) As used in this Termination and Release Agreement, the following terms have the following meanings:

"Associated Goodwill" means all goodwill of a Debtor's business symbolized by the Patents and associated therewith, including without limitation the documents and things described in paragraph (b) above.

"Patents" means all patents in or to which any Debtor now or hereafter has any right, title or interest therein, and any divisions, continuations (including, but not limited to,

continuations in-parts) and improvements thereof, as well as any application for a patent now or hereafter made by any Debtor.

"Patent Rights" means all common law and other rights in and to the Patents in the United States and any state thereof and in foreign countries.

"Registrations" means all registrations that have been or may hereafter be issued or applied for on Patents in the United States and any state thereof and in foreign countries.

IN WITNESS WHEREOF, U.S. Agent and each of the Debtors have caused this Termination and Release Agreement to be duly executed and delivered by their respective duly authorized officers as of the date first above written.

**LASALLE BANK MIDWEST, N.A., as U.S.
Agent**

By: Jason Marchand
Name: Jason Marchand
Title: Commercial Banking Officer

Acknowledged and agreed:

THE HOLLAND GROUP, INC.

By: _____
Name:
Title:

HOLLAND USA, INC.

By: _____
Name:
Title:

IN WITNESS WHEREOF, U.S. Agent and each of the Debtors have caused this Termination and Release Agreement to be duly executed and delivered by their respective duly authorized officers as of the date first above written.

LASALLE BANK MIDWEST, N.A., as U.S. Agent

By: _____
Name:
Title:

Acknowledged and agreed:

THE HOLLAND GROUP, INC.

By: Kenneth H. Haveman
Name: KENNETH H. HAVEMAN
Title: TREASURER

HOLLAND USA, INC.

By: Samuel A. Martin
Name: Samuel A. Martin
Title: Executive Vice President

**SCHEDULE A
TO
TERMINATION AND RELEASE OF
PATENT SECURITY AGREEMENTS**

Case No.	Country	Title	Serial No. / Patent No.	Issue Date
5966	Canada	Fifth Wheel Bracket Mounting Assembly	1,283,137	04-16-91
5998	Canada	Fifth Wheel Mounting Pad	1,318,701	06-01-93
	US	Fifth Wheel Bracket Mounting Assembly	4,762,334	08-09-88
	US	Fifth Wheel Mounting Pad	4,892,324	01-09-90
6000	Canada	Fifth Wheel Unlocking and Safety Latch Device	1,310,995	12-01-92
	Mexico	Fifth Wheel Unlocking and Safety Latch Device	164456	08-18-92
	US	Fifth Wheel Unlocking and Safety Latch Device	4,871,182	10-03-89
6045	Canada	Automatic Fifth Wheel Safety Lock Device	2,034,936	05-18-93
	US	Automatic Fifth Wheel Safety Lock Device	5,028,067	07-02-91
6056	US	Fifth Wheel Unlocking Device With Fluid Powered Redundancy	5,176,396	01-05-93
6057	Canada	Fifth Wheel Locking Device	2,058,489	01-03-95
	Mexico	Fifth Wheel Locking Device	180708	01-26-96
	US	Fifth Wheel Locking Device	5,137,298	08-11-92
6060	US	Tractor Fifth Wheel with Bearing Plate Lubricating Liner	5,165,714	11-24-92
6068	Brazil	Air Operated Fifth Wheel	PI9404228-4	09-21-99
	Canada	Air Operated Fifth Wheel	2,129,811	12-08-98

EPC HOLLAND GROUP INC PATENTS				
Case No.	Country	Title	Serial No.	Filed
	Mexico	Air Operated Fifth Wheel	192191	06-01-99
	US	Air Operated Fifth Wheel	5,472,223	12-05-95
6081	Mexico	Improved Mounting System for Fifth Wheels	187828	01-15-98
	US	Improved Mounting System for Fifth Wheels	5,368,324	11-29-94
6113	Mexico	Fifth Wheel Kingpin Deflector and Catcher	208821	07-10-02
	Chile	Air Operated Fifth Wheel Uncoupling Apparatus	1999-2224	09-29-99
	Colombia	Air Operated Fifth Wheel Uncoupling Apparatus	99,079,890	12-21-99
	Mexico	Air Operated Fifth Wheel Uncoupling Apparatus	9911734	12-14-99
	Norway	Air Operated Fifth Wheel Uncoupling Apparatus	19996240	12-16-99
	Venezuela	Air Operated Fifth Wheel Uncoupling Apparatus	1999-002506	12-06-99
	Germany	Saddle Traction Vehicle with Simplified Saddle Plate Fixing Structure -- Weightsaver	DE19808556A	9/9/1999
	EPC-European	Landing Gear Crank Handle	EP0902349	3/17/1999
	Mexico	Fifth Wheel Coupling with Adjustable Height	9801628	
	Canada	Fifth Wheel Coupling with Adjustable Height	CA2230803	
	Germany	Fifth Wheel Coupling with Adjustable Height	DE19708361	
	EPC-European	Fifth Wheel Coupling with Adjustable Height	EP0861768	9/2/1998
	Canada	Portable Stock Handling Unit/1	1195193	10/15/1985
	United States	Fifth Wheel (Adjustable Height)	4,671,527	3/14/1985

THE HOLLANDER OPENING PATENTS			
Case No.	Country	Title	Issue Date
	United States	VIBRATION DAMPENING ASSEMBLY	8/13/2002
	United States	Electric System For Monitoring a Fifth Wheel Hitch	9/17/2002
	United States	TRAILING ARM SUSPENSION WITH ARTICULATED AXLE MOUNTING	12/10/2002
	WIPO	HEIGHT CONTROL SYSTEM AND SENSOR THEREFOR	5/24/2001
	Mexico	HEIGHT CONTROL SYSTEM AND SENSOR THEREFOR	5/24/2001
	Japan	HEIGHT CONTROL SYSTEM AND SENSOR THEREFOR	5/24/2001
	EPC-European	HEIGHT CONTROL SYSTEM AND SENSOR THEREFOR	5/24/2001
	Brazil	HEIGHT CONTROL SYSTEM AND SENSOR THEREFOR	5/24/2001
	China	HEIGHT CONTROL SYSTEM AND SENSOR THEREFOR	5/24/2001
	United States	INTEGRATED FIFTH WHEEL AND FRAME SUSPENSION	6/7/2001
	United States	INTEGRATED FIFTH WHEEL AND FRAME SUSPENSION	6/7/2001
	EPC-European	INTEGRATED FIFTH WHEEL AND FRAME SUSPENSION	6/27/2001
	United States	Lightweight Narrow-Span Fifth Wheel And Base Plate Assembly	9/24/2001
	Cooperation Treaty (PCT)	Vehicle Suspension System	11/26/2001
	United States	TRAILING ARM SUSPENSION WITH OPTIMIZED I-BEAM	2/1/2002
	United States	Fifth Wheel Hitch Requiring Reduced Or No Lubricant (Provisional)	2/11/2002

THE HOLLAND GROUP, INC. PATENTS				
Country	Title	Serial No. Patent No.	Serial No. Patent No.	Date
United States	HEIGHT CONTROL SYSTEM AND SENSOR THEREFOR	10/296,518		4/22/2002
Cooperation Treaty (PCT)	Fifth Wheel Lube Plate Having Perforated Support Member	PCT/US02/12688		4/24/2002
Cooperation Treaty (PCT)	MOTORIZED VALVE THEREFOR	PCT/US02/16510		5/23/2002
United States	VEHICLE SUSPENSION SYSTEM	60/394,823		7/10/2002
Australia	Electric System For Monitoring a Fifth Wheel Hitch	2002300418		8/5/2002
China	Electric System For Monitoring a Fifth Wheel Hitch	02142296.6		8/28/2002
EPC-European	Electric System For Monitoring a Fifth Wheel Hitch	2256130.2		9/4/2002
Mexico	Electric System For Monitoring a Fifth Wheel Hitch	PA/a/2002/008562		9/7/2002
Canada	Electric System For Monitoring a Fifth Wheel Hitch	2,397,021		9/18/2002
United States	Lightweight Narrow-Span Fifth Wheel and Base Plate Assembly	10/253,251		9/24/2002
United States	INTEGRATED FIFTH WHEEL AND FRAME SUSPENSION	10/253,276		9/24/2002
United States	Industrial E-Hitch Trailer Coupler	PCT/US02/33851		10/23/2002
United States	Industrial E-Hitch Trailer Coupler	PCT/US02/33851		10/23/2002
United States	Lightweight Fifth Wheel Hitch Assembly (Provisional)	60/424,750		11/8/2002
United States	Vehicle Suspension System	PCT/US01/44121		11/28/2002
United States	FOR IMPROVED STABILITY (Provisional)	60/440,281		1/25/2003

THE HOLLAND GROUP, INC. PATENTS			
Cite No.	Country	Title	Issue
			Serial No./ Patent No.
	Cooperation Treaty (PCT)	TRAILING ARM SUSPENSION WITH OPTIMIZED I-BEAM	PCT/US03/030 10
	Cooperation Treaty (PCT)	Fifth Wheel Hitch Requiring Reduced Or No Lubricant	PCT/US03/036 93
	United States	TRAILING ARM SUSPENSION WITH OPTIMIZED I-BEAM (Provisional)	60/455,946
	United States	Vehicle Suspension	10/400,039
	United States	Landing Gear and Method of Assembly	10/405,079
	Canada	Landing Gear and Method of Assembly	10/405,079
	Mexico	Landing Gear and Method of Assembly	10/405,079
	EPC-European	Landing Gear and Method of Assembly	10/405,079
	China	Landing Gear and Method of Assembly	10/405,079
	Japan	Landing Gear and Method of Assembly	10/405,079
	United States	Trailer Hitch Assembly (NoLube Pintle Hook) Provisional	10/405,079
	United States	Thrust Bearing (Provisional)	60/488682
	Canada	Fifth Wheel Hitch Coupling Control System	2197694
	Mexico	Fifth Wheel Hitch Coupling Control System	971651
	Canada	Coupling Alignment Warning System	2,246,042
	China	Stepped Lock Plunger Fifth Wheel Hitch	00102610.0
	Canada	Stepped Lock Plunger Fifth Wheel Hitch	2298035
	EPC-European	Stepped Lock Plunger Fifth Wheel Hitch	00301517.9
	Japan	Stepped Lock Plunger Fifth Wheel Hitch	039003/00
	Korea	Stepped Lock Plunger Fifth Wheel Hitch	10-2000-8938
	Mexico	Stepped Lock Plunger Fifth Wheel Hitch	1912
	Taiwan	Stepped Lock Plunger Fifth Wheel Hitch	89101924
	Brazil	Force-Sensing Fifth Wheel	PI0005750-9
	Canada	Force-Sensing Fifth Wheel	2326793
	EPC-European	Force-Sensing Fifth Wheel	00311021.0
	Japan	Force-Sensing Fifth Wheel	369436/00
			1/31/2003
			2/7/2003
			3/19/2003
			3/26/2003
			4/1/2003
			4/1/2003
			4/1/2003
			4/1/2003
			4/1/2003
			4/1/2003
			5/28/2003
			7/18/2003
			2/13/1997
			3/4/1997
			9/29/1998
			2/24/2000
			2/1/2000
			2/25/2000
			2/17/2000
			2/24/2000
			2/23/2000
			2/3/2000
			12/7/2000
			11/24/2000
			12/11/2000
			12/5/2000

HYUNDAI AND GROUP INC PATENTS			
Case No.	Country	Title	Issue Date
	South Korea	Force-Sensing Fifth Wheel	10-2000-74427
	Mexico	Force-Sensing Fifth Wheel	0012262
	Australia	Electronic System for Monitoring a Fifth Wheel Hitch	10022/01
	Brazil	Electronic System for Monitoring a Fifth Wheel Hitch	PI0100177-9
	Canada	Electronic System for Monitoring a Fifth Wheel Hitch	2330265
	EPC-European	Electronic System for Monitoring a Fifth Wheel Hitch	01300734.9
	Japan	Electronic System for Monitoring a Fifth Wheel Hitch	17894/01
	South Korea	Electronic System for Monitoring a Fifth Wheel Hitch	10-2001-3872
	Mexico	Electronic System for Monitoring a Fifth Wheel Hitch	01001010
	Thailand	Electronic System for Monitoring a Fifth Wheel Hitch	062990
	Canada	Fifth Wheel	1243055
	Canada	Fifth Wheel Assembly	1232926
	Canada	Trailer Landing Gear Cushion Foot	2023475
	Mexico	Trailer Landing Gear Cushion Foot	176507
	Mexico	Electronically Controlled Fluid Release FW Mechanism	166002
	Australia	Integrated Cam Lever/Handle Lock FW	651519
	Brazil	Integrated Cam Lever/Handle Lock FW	PI9301320-5
	China	Integrated Cam Lever/Handle Lock FW	93103153.2

THE HOBAND GROUP INC. PATENTS				
Case No.	Country	Title	Patent No.	Date
	EPC-European	Integrated Cam Lever/Handle Lock FW (GB, IT, GW)	562887	3/26/1993
	Japan	Integrated Cam Lever/Handle Lock FW	2553448	3/24/1993
	South Korea	Integrated Cam Lever/Handle Lock FW	107630	3/26/1993
	Mexico	Integrated Cam Lever/Handle Lock FW	183210	3/17/1993
	Canada	Pintle Hook	2109691	11/22/1993
	Mexico	Pintle Hook	184795	12/1/1993
	Taiwan	Pintle Hook	70141	2/11/1995
	Australia	Fifth Wheel Hitch Coupling Control System	720089	2/17/1997
	New Zealand	Fifth Wheel Hitch Coupling Control System	3141861	2/4/1997
	New Zealand	Plural Height Powered Fifth Wheel Hitch	272096	5/10/1995
	Australia	Self Lubricating Fifth Wheel Hitch	686417	8/24/1995
	Australia	Self Lubricating Fifth Wheel Hitch	7112671	9/10/1996
	Canada	Self Lubricating Fifth Wheel Hitch	2,156,884	8/24/1995
	Japan	Self Lubricating Fifth Wheel Hitch	3047315	9/25/1995
	New Zealand	Self Lubricating Fifth Wheel Hitch	272822	8/21/1995
	New Zealand	Self Lubricating Fifth Wheel Hitch	299329	9/9/1996
	Australia	Stepped Lock Plunger Fifth Wheel Hitch	753915	9/20/2002
	New Zealand	Stepped Lock Plunger Fifth Wheel Hitch	502521	10/9/2001
	Australia	Display Icon for Electronic Hitch Coupling System	143150	3/28/2000
	Brazil	Display Icon for Electronic Hitch Coupling System	DI 6000729-0	4/18/2000
	Benelux	Display Icon for Electronic Hitch Coupling System	32237-00	3/27/2000
	Canada	Display Device for Electronic Hitch Coupling System	93921	11/30/2001

THE HOLLAND GROUP, INC. PATENTS				
Country	Title	Serial No./ Patent No.	Issued	
France	Display Icon for Electronic Hitch Coupling System	593412	4/7/2000	
Great Britain	Display Icon for Electronic Hitch Coupling System	2092089	10/18/1999	
Germany	Display Icon for Electronic Hitch Coupling System	40004017.4	4/14/2000	
Japan	Display Icon for Electronic Hitch Coupling System	1160923	10/25/2002	
United States	Trailer Landing Gear Cushion Foot	5,054,805	10/8/1991	
United States	Integrated Cam Lever/Handle Lock FW	5,257,796	11/2/1993	
United States	Pintle Hook	5,332,250	7/26/1994	
United States	Fifth Wheel Hitch Coupling Control System	5,861,802	1/19/1999	
United States	Self Lubricating Fifth Wheel Hitch	5,522,613	6/4/1996	
United States	Fifth Wheel Hitch Release	5,988,666	11/23/1999	
United States	Fifth Wheel Hitch Release	6,095,544	8/1/2000	
United States	Coupling Alignment Warning System	6,252,497	6/26/2001	
United States	Flatbar Fifth Wheel Release Handle	6,092,825	7/25/2000	
United States	Stepped Lock Plunger Fifth Wheel Hitch	6,179,316	1/30/2001	
United States	Force-Sensing Fifth Wheel	6,302,424	10/16/2001	
United States	Display Icon for Electronic Hitch Coupling System	D 442,971	5/29/2001	
United States	Electronic System For Monitoring a Fifth Wheel Hitch	6,285,278	9/4/2001	
France	Fifth Wheel Hitch Coupling Control System	0794110	7/3/2002	
Great Britain	Fifth Wheel Hitch Coupling Control System	0794110	7/3/2002	
Germany	Fifth Wheel Hitch Coupling Control System	0794110	7/3/2002	
Netherlands	Fifth Wheel Hitch Coupling Control System	0794110	7/3/2002	
EPC-European	Self Lubricating Fifth Wheel Hitch (FR, GB, GW, IT, NE, SD)	0704369	9/6/1995	

Case No.	Country	Title	Serial No.	Patent No.	Date
	Mexico	Self Lubricating Fifth Wheel Hitch	204925		11/26/2002
	United States	Displaying Trailer Coupling Status Information	6,592,230		7/15/2003
	Canada	INDEPENDENT FRONT SUSPENSION	2,313,108		6/6/2000
	Mexico	INDEPENDENT FRONT SUSPENSION	00 5779		6/12/2000
	Canada	A LIFT AXLE SUSPENSION WITH AXLE RESERVOIR	2,313,917		7/14/2000
	Mexico	A LIFT AXLE SUSPENSION WITH AXLE RESERVOIR	00 6867		7/13/2000
	Canada	AUXILIARY LIFT AXLE SUSPENSION	2,314,587		7/20/2000
	Mexico	AUXILIARY LIFT AXLE SUSPENSION	00 7163		7/21/2000
	Canada	AUTOMATIC REST	2,364,513		9/10/2001
	Mexico	AUTOMATIC REST	PA/A-2001/ 009145		2/22/2000
	United States	AUTOMATIC REST	09/914,890		9/4/2001
	China	INDEPENDENT FRONT SUSPENSION	ZL98812071.2		12/10/1998
	Mexico	SUSPENSION TO A SLIDING FRAME	181996		6/27/1996
	United States	INDEPENDENT FRONT SUSPENSION	6,116,626		9/12/2000
	United States	A LIFT AXLE SUSPENSION WITH AXLE RESERVOIR	6,398,236		6/4/2002
	United States	ANTI-CREEP DEVICE	6,152,486		11/28/2000
	United States	ANTI-CREEP DEVICE FOR A TRAILER WITH AIR SPRINGS	6,257,597		7/10/2001
	United States	AUXILIARY LIFT AXLE SUSPENSION	6,471,223		10/29/2002
	United States	DRIVE AXLE SUSPENSION	6,328,322		12/11/2001
	United States	MOUNTING	6,241,266		6/5/2001
	Canada	CONTROL AND NEGLIGIBLE CREEP	2,377,091		3/18/2002
	Mexico	ANI-CREEP TRAILER SUSPENSION	PA/A-2002/ 002764		3/14/2002
	United States	ADJUSTMENT	PCT/US02/ 13974		5/2/2002

THE HOLLAND GROUP INC. PATENTS			
Pat. No.	Country	Title	Issue
	Brazil	MODULAR TRAILING ARM SUSPENSION	PI 0012854-6 1/29/2002
	Canada	MODULAR TRAILING ARM SUSPENSION	2379989 1/29/2002
	Mexico	MODULAR TRAILING ARM SUSPENSION	PA/A/2002/ 001113 1/30/2002
	Brazil	TRAILING ARM SUSPENSION (3)	PI 00 15800-3 5/23/2002
	China	TRAILING ARM SUSPENSION (3)	00816159.3 8/3/2000
	Canada	TRAILING ARM SUSPENSION (3)	2,392,480 8/3/2000
	Mexico	TRAILING ARM SUSPENSION (3)	PA/a/2002/ 005164 5/23/2002
	United States	MODULAR TRAILING ARM SUSPENSION	10/048,291 1/24/2002
	United States	TRAILING ARM SUSPENSION (3)	10/148,098 5/23/2002
	Canada	ANTI-CREEP DEVICE	2,273,770 6/9/1999
	Mexico	ANTI-CREEP DEVICE	99 5421 6/11/1999
	Canada	ANTI-CREEP DEVICE FOR A TRAILER WITH AIR SPRINGS	2,250,144 4/10/1997
	Mexico	ANTI-CREEP DEVICE FOR A TRAILER WITH AIR SPRINGS	98 8351 10/9/1998
	Canada	SUSPENSION TO A SLIDING FRAME	2,099,158 6/25/1993
	United States	DUAL TRAILING ARM VEHICLE SUSPENSION	5,924,712 7/20/1999
	United States	ALIGNMENT MECHANISM FOR VEHICLE SUSPENSIONS	5,201,898 4/13/1993

Case No.	Country	Title	Setback Priority No.	Issued
	United States	AXLE LIFT MECHANISM WITH SPRINT CUP WEAR PLATE	4,729,579	3/8/1988
	United States	AXLE MOUNTING ASSEMBLY	5,112,078	5/12/1992
	United States	SUSPENSION	5,288,100	2/22/1994
	United States	LIFT AXLE CONTROL SYSTEM	4,854,409	8/8/1989
	United States	LOW-TOLERANCE BUSHING	5,413,374	5/9/1995
	United States	SPLIT-BEAM SUSPENSION SYSTEM	5,203,585	4/20/1993
	United States	SUSPENSION FOR AUTOMOTIVE VEHICLES	4,615,539	10/7/1986
	United States	SUSPENSION FRAME BRACKET	5,393,096	2/28/1995
	United States	SUSPENSION WITH STIFFENER ARM	5,083,812	1/28/1992
	United States	TRAILING ARM SUSPENSION (1)	5,639,110	6/17/1997
	United States	VEHICLE SUSPENSION STRUCTURE	4,595,216	6/17/1986
6157	Argentina	Reduced Weight Fifth Wheel Assembly	AR010089B	06-24-03
	Australia	Reduced Weight Fifth Wheel Assembly	704768	08-12-99
	Brazil	Reduced Weight Fifth Wheel Assembly	P19706441-6	02-18-03
	Canada	Reduced Weight Fifth Wheel Assembly	2,221,535	03-05-02
	EPO	Reduced Weight Fifth Wheel Assembly	0849147	02-02-99
	Mexico	Reduced Weight Fifth Wheel Assembly	207278	03-22-02
	US	Reduced Weight Fifth Wheel Assembly	5,865,458	02-02-99

THE HORN AND GROUP, INC. PATENTS				
Case No.	Country	Title	Serial No. Patent No.	Issue
	US	Fifth Wheel Kingpin Deflector and Catcher	5,941,549	08-24-91
6157CIP	US	Reduced Weight Fifth Wheel Assembly	6,199,889	03-13-01
6188	Canada	Air Operated Fifth Wheel Uncoupling Apparatus	2,283,622	06-15-04
	US	Air Operated Fifth Wheel Uncoupling Apparatus	6,272,949	08-14-01
6113	Brazil	Fifth Wheel Kingpin Deflector and Catcher	P19800899-4	03-13-98
6157	Colombia	Reduced Weight Fifth Wheel Assembly	97074004	12-18-97
	Germany	Reduced Weight Fifth Wheel Assembly	97310461.5	12-22-97
	France	Reduced Weight Fifth Wheel Assembly	97310461.5	12-22-97
	United Kingdom	Reduced Weight Fifth Wheel Assembly	97310461.5	12-22-97
	Norway	Reduced Weight Fifth Wheel Assembly	P975911	12-16-97
	Sweden	Reduced Weight Fifth Wheel Assembly	0849147	12-22-97
	Venezuela	Reduced Weight Fifth Wheel Assembly	2603-97	12-19-97
6188	Brazil	Air Operated Fifth Wheel Uncoupling Apparatus	PI9905931-2	12-21-99

HOLLAND USA, INC. PATENTS

Name Title	Country	IP Status	Date Filed/Issued	Serial No./ Patent No.
Slider-Qwik Release	United States	Issued	6/13/1989	4,838,566
Slider-Qwik Release	Canada	Issued	12/8/1992	1,311,257
Landing Gear for a Vehicle Cushion Foot	Canada	Issued	6/2/1992	1,302,387
Wheeled Vehicle Suspension	Australia	Issued	5/28/1998	686790
Landing Gear for a Vehicle	United States	Issued	4/25/1989	4,824,136
Landing Gear for a Vehicle	United States	Issued	2/27/1990	4,903,977
Wheeled Vehicle Suspension	United States	Issued	10/11/1994	5,354,091
Landing Gear for a Vehicle	United States	Issued	6/13/1995	5,423,518
Wheeled Vehicle Suspension	United States	Issued	11/28/1995	5,470,096
Landing Gear	United States	Issued	8/8/2000	6,099,016
Fifth Wheel Hitch Coupling Control System	Canada	Pending	2/13/1997	2197694
Fifth Wheel Hitch Coupling Control System	Mexico	Pending	3/4/1997	971651
Coupling Alignment Warning System	Australia	Pending	10/1/1998	87893/98
Coupling Alignment Warning System	Canada	Pending	9/29/1998	2,246,042
Stepped Lock Plunger Fifth Wheel Hitch	China	Pending	2/24/2000	00102610.0
Stepped Lock Plunger Fifth Wheel Hitch	Canada	Pending	2/1/2000	2298035
Stepped Lock Plunger Fifth Wheel Hitch	EPC-European	Pending	2/25/2000	00301517.9
Stepped Lock Plunger Fifth Wheel Hitch	Japan	Pending	2/17/2000	039003/00
Stepped Lock Plunger Fifth Wheel Hitch	Korea	Pending	2/24/2000	10-2000-8938
Stepped Lock Plunger Fifth Wheel Hitch	Mexico	Pending	2/23/2000	1912
Stepped Lock Plunger Fifth Wheel Hitch	Taiwan	Pending	2/3/2000	89101924
Force-Sensing Fifth Wheel	Brazil	Pending	12/7/2000	PI0005750-9
Force-Sensing Fifth Wheel	Canada	Pending	11/24/2000	2326793
Force-Sensing Fifth Wheel	EPC-European	Published	12/11/2000	00311021.0
Force-Sensing Fifth Wheel	Japan	Pending	12/5/2000	369436/00
Force-Sensing Fifth Wheel	South Korea	Pending	12/8/2000	10-2000-74427
Force-Sensing Fifth Wheel	Mexico	Pending	12/8/2000	0012262
Electronic System for Monitoring a Fifth Wheel Hitch	Australia	Pending	1/2/2001	10022/01
Electronic System for Monitoring a Fifth Wheel Hitch	Brazil	Pending	1/26/2001	PI0100177-9

81353-00018 NY-2030631.1

Sch. A-13

PATENT

REEL: 019009 FRAME: 0236

HOLLAND USA, INC. PATENTS

Name Title	Country	IP Status	Date Filed/Issued	Serial No./ Patent No.
Electronic System for Monitoring a Fifth Wheel Hitch	Canada	Pending	1/5/2001	2330265
Electronic System for Monitoring a Fifth Wheel Hitch	EPC-European	Published	1/29/2001	01300734.9
Electronic System for Monitoring a Fifth Wheel Hitch	Japan	Pending	1/26/2001	17894/01
Electronic System for Monitoring a Fifth Wheel Hitch	South Korea	Pending	1/27/2001	10-2001-3872
Electronic System for Monitoring a Fifth Wheel Hitch	Mexico	Pending	1/26/2001	01001010
Electronic System for Monitoring a Fifth Wheel Hitch	Thailand	Pending	1/9/2001	062990
Fifth Wheel Lock Release	United States	Pending	2/23/2000	09/510,792
Force-Sensing Fifth Wheel	United States	Pending	10/16/2001	09/978,878
Fifth Wheel	Canada	Issued	10/11/1988	1243055
Fifth Wheel	EPC-European	Issued	8/22/1984	0136799
Fifth Wheel Hitch	Canada	Issued	12/31/1985	1198752
Fifth Wheel Assembly	Canada	Issued	10/14/1986	1212706
Fifth Wheel Assembly	Canada	Issued	2/16/1988	1232926
Fifth Wheel Assembly	Canada	Issued	1/17/1989	1248990
Trailer Landing Gear Cushion Foot	Canada	Issued	8/16/1990	2023475
Trailer Landing Gear Cushion Foot	Mexico	Issued	9/20/1990	176507
Electronically Controlled Fluid Release FW Mechanism	Canada	Issued	10/12/1993	2035054
Electronically Controlled Fluid Release FW Mechanism	EPC-European	Issued	3/26/1991	469696
Electronically Controlled Fluid Release FW Mechanism	Mexico	Issued	2/19/1991	166002
Electronically Controlled Fluid Release FW Mechanism	South Korea	Issued	1/8/1997	115744
Integrated Cam Lever/Handle Lock FW	Australia	Issued	3/15/1993	651519
Integrated Cam Lever/Handle Lock FW	Brazil	Issued	3/25/1993	P19301320-5
Integrated Cam Lever/Handle Lock FW	China	Issued	3/26/1993	93103153.2
Integrated Cam Lever/Handle Lock FW	Canada	Issued	3/11/1993	2,091,494
Integrated Cam Lever/Handle Lock FW (GB, IT, GW)	EPC-European	Issued	3/26/1993	562887
Integrated Cam Lever/Handle Lock FW	Japan	Issued	3/24/1993	2553448
Integrated Cam Lever/Handle Lock FW	South Korea	Issued	3/26/1993	107630
Integrated Cam Lever/Handle Lock FW	Mexico	Issued	3/17/1993	183210
Integrated Cam Lever/Handle Lock FW	New Zealand	Issued	3/9/1993	247094

HOLLAND USA, INC. PATENTS

Name Title	Country	IP Status	Date Filed/Issued	Serial No./ Patent No.
Integrated Cam Lever/Handle Lock FW	South Africa	Issued	3/30/1994	93/1966
Integrated Cam Lever/Handle Lock FW	Taiwan	Issued	2/11/1995	70148
Pintle Hook	Canada	Issued	11/22/1993	2109691
Pintle Hook	Mexico	Issued	12/1/1993	184795
Pintle Hook	Taiwan	Issued	2/11/1995	70141
Fifth Wheel Hitch Coupling Control System	Australia	Issued	2/17/1997	720089
Fifth Wheel Hitch Coupling Control System	New Zealand	Issued	2/4/1997	314186
Vertically Adjustable Fifth Wheel Hitch	EPC-European	Issued	5/22/1995	0694468
Plural Height Powered Fifth Wheel Hitch	New Zealand	Issued	5/10/1995	272096
Self Lubricating Fifth Wheel Hitch	Australia	Issued	8/24/1995	686417
Self Lubricating Fifth Wheel Hitch	Australia	Issued	9/10/1996	711267
Self Lubricating Fifth Wheel Hitch	Canada	Issued	8/24/1995	2,156,884
Self Lubricating Fifth Wheel Hitch	Japan	Issued	9/25/1995	3047315
Self Lubricating Fifth Wheel Hitch	New Zealand	Issued	8/21/1995	272822
Self Lubricating Fifth Wheel Hitch	New Zealand	Issued	9/9/1996	299329
Stepped Lock Plunger Fifth Wheel Hitch	Australia	Issued	9/20/2002	753915
Stepped Lock Plunger Fifth Wheel Hitch	New Zealand	Issued	10/9/2001	502521
Display Icon for Electronic Hitch Coupling System	Australia	Issued	3/28/2000	143150
Display Icon for Electronic Hitch Coupling System	Brazil	Issued	4/18/2000	DI 6000729-0
Display Icon for Electronic Hitch Coupling System	Benelux	Issued	3/27/2000	32237-00
Display Device for Electronic Hitch Coupling System	Canada	Issued	11/30/2001	93921
Display Icon for Electronic Hitch Coupling System	France	Issued	4/7/2000	593412
Display Icon for Electronic Hitch Coupling System	Great Britain	Issued	10/18/1999	2092089
Display Icon for Electronic Hitch Coupling System	Germany	Issued	4/14/2000	40004017.4
Display Icon for Electronic Hitch Coupling System	Japan	Issued	10/25/2002	1160923
Fifth Wheel	United States	Issued	1/28/1986	4,566,715
Fifth Wheel	United States	Issued	4/21/1987	4,659,101
Fifth Wheel Hitch	United States	Issued	1/31/1984	4,428,595
Fifth Wheel Assembly	United States	Issued	4/17/1984	4,443,025

HOLLAND USA, INC. PATENTS

Name Title	Country	IP Status	Date Filed/Issued	Serial No./ Patent No.
Portable Stock Handling Unit/2	United States	Issued	2/11/1986	4569309
Portable Stock Handling Unit/3	United States	Issued	12/23/1986	4630570
Trailer Landing Gear Cushion Foot	United States	Issued	10/8/1991	5,054,805
Integrated Cam Lever/Handle Lock FW	United States	Issued	11/2/1993	5,257,796
Pintle Hook	United States	Issued	7/26/1994	5,332,250
Fifth Wheel Hitch Coupling Control System	United States	Issued	1/19/1999	5,861,802
Self Lubricating Fifth Wheel Hitch	United States	Issued	6/4/1996	5,522,613
Fifth Wheel Hitch Release	United States	Issued	11/23/1999	5,988,666
Fifth Wheel Hitch Release	United States	Issued	8/1/2000	6,095,544
Coupling Alignment Warning System	United States	Issued	6/26/2001	6,252,497
Capacitive Force Transducer	United States	Issued	2/22/1994	5,289,435
Flatbar Fifth Wheel Release Handle	United States	Issued	7/25/2000	6,092,825
Stepped lock Plunger Fifth Wheel Hitch	United States	Issued	1/30/2001	6,179,316
Force-Sensing Fifth Wheel	United States	Issued	10/16/2001	6,302,424
Display Icon for Electronic Hitch Coupling System	United States	Issued	5/29/2001	D 442,971
Electronic System For Monitoring a Fifth Wheel Hitch	United States	Issued	9/4/2001	6,285,278
Fifth Wheel Hitch Coupling Control System	EPC-European	Issued	7/3/2002	0794110
Fifth Wheel Hitch Coupling Control System	France	Issued	7/3/2002	0794110
Fifth Wheel Hitch Coupling Control System	Great Britain	Issued	7/3/2002	0794110
Fifth Wheel Hitch Coupling Control System	Germany	Issued	7/3/2002	0794110
Fifth Wheel Hitch Coupling Control System	Netherlands	Issued	7/3/2002	0794110
Self Lubricating Fifth Wheel Hitch (FR, GB, GW, IT, NE, SD)	EPC-European	Issued	9/6/1995	0704369
Self Lubricating Fifth Wheel Hitch	Mexico	Issued	11/26/2002	204925
Displaying Trailer Coupling Status Information	United States	Issued	7/15/2003	6,592,230
MOUNTING BRACKET	Mexico	Pending	8/3/2001	PA/a/2001/007859
INTEGRATED FIFTH WHEEL AND FRAME SUSPENSION	United States	Pending	6/7/2001	PCT/US01/18437
INTEGRATED FIFTH WHEEL AND FRAME SUSPENSION	China	Pending	6/7/2001	01810922.5
INTEGRATED FIFTH WHEEL AND FRAME SUSPENSION	Japan	Pending	6/7/2001	2002-510324
INDEPENDENT FRONT SUSPENSION	Canada	Pending	6/6/2000	2,313,108

HOLLAND USA, INC. PATENTS

Name Title	Country	IP Status	Date Filed/Issued	Serial No./ Patent No.
INDEPENDENT FRONT SUSPENSION	Mexico	Pending	6/12/2000	00 5779
A LIFT AXLE SUSPENSION WITH AXLE RESERVOIR	Canada	Pending	7/14/2000	2,313,917
A LIFT AXLE SUSPENSION WITH AXLE RESERVOIR	Mexico	Pending	7/13/2000	00 6867
AUXILIARY LIFT AXLE SUSPENSION	Canada	Pending	7/20/2000	2,314,587
AUXILIARY LIFT AXLE SUSPENSION	Mexico	Pending	7/21/2000	00 7163
TRAILING ARM SUSPENSION (3)	WIPO	Published	8/3/2000	PCT/US00/21115
AUTOMATIC REST	Canada	Pending	9/10/2001	2,364,513
AUTOMATIC REST	Mexico	Pending	2/22/2000	PA/A/2001/009145
AUTOMATIC REST	United States	Pending	9/4/2001	09/914,890
INDEPENDENT FRONT SUSPENSION	China	Issued	12/10/1998	ZL98812071.2
SUSPENSION TO A SLIDING FRAME	Mexico	Issued	6/27/1996	181996
INDEPENDENT FRONT SUSPENSION	United States	Issued	9/12/2000	6,116,626
A LIFT AXLE SUSPENSION WITH AXLE RESERVOIR	United States	Issued	6/4/2002	6,398,236
ANTI-CREEP DEVICE	United States	Issued	11/28/2000	6,152,486
ANTI-CREEP DEVICE FOR A TRAILER WITH AIR SPRINGS	United States	Issued	7/10/2001	6,257,597
AUXILIARY LIFT AXLE SUSPENSION	United States	Issued	10/29/2002	6,471,223
DRIVE AXLE SUSPENSION	United States	Issued	12/11/2001	6,328,322
MOUNTING	United States	Issued	6/5/2001	6,241,266
MODULAR TRAILING ARM SUSPENSION	United Kingdom	Pending	7/27/2000	PCT/US00/20442
CONTROL AND NEGLIGIBLE CREEP	Canada	Pending	3/18/2002	2,377,091
ANTI-CREEP TRAILER SUSPENSION	Mexico	Pending	3/14/2002	PA/A/2002/002764
ADJUSTMENT	United States	Pending	5/2/2002	PCT/US02/13974
MODULAR TRAILING ARM SUSPENSION	Brazil	Pending	1/29/2002	PI 0012854-6
MODULAR TRAILING ARM SUSPENSION	Canada	Pending	1/29/2002	2379989
MODULAR TRAILING ARM SUSPENSION	Mexico	Pending	1/30/2002	PA/A/2002/001113
SPRINGS	Cooperation Treaty (PCT)	Pending	3/14/2002	PCT/US02/07853
TRAILING ARM SUSPENSION (3)	Brazil	Pending	5/23/2002	PI 00 15800-3
TRAILING ARM SUSPENSION (3)	China	Published	8/3/2000	00816159.3
TRAILING ARM SUSPENSION (3)	Canada	Pending	8/3/2000	2,392,480

HOLLAND USA, INC. PATENTS

Name Title	Country	IP Status	Date Filed/Issued	Serial No./ Patent No.
TRAILING ARM SUSPENSION (3)	Mexico	Published	5/23/2002	PA/a/2002/005164
MODULAR TRAILING ARM SUSPENSION	United States	Pending	1/24/2002	10/048,291
TRAILING ARM SUSPENSION (3)	United States	Pending	5/23/2002	10/148,098
AXLE LIFT MECHANISM WITH SPRING CUP WEAR PLATE	Canada	Issued	7/18/1989	1,257,627
AXLE LIFT MECHANISM WITH SPRING CUP WEAR PLATE	Mexico	Issued	9/21/1990	161,401
SUSPENSION FOR AUTOMOTIVE VEHICLES	Canada	Issued	3/7/1989	1,250,864
SUSPENSION FOR AUTOMOTIVE VEHICLES	Mexico	Issued	4/10/1991	162,219
VEHICLE SUSPENSION STRUCTURE	Canada	Issued	1/10/1989	1,248,560
SUSPENSION FRAME BRACKET	Canada	Pending	9/27/1993	2,134,760
TRAILING ARM SUSPENSION (1)	Canada	Pending	10/10/1996	2,187,664
ALIGNMENT MECHANISM FOR VEHICLE SUSPENSIONS	EPC-European	Issued	11/9/1992	0 544 140
ALIGNMENT MECHANISM FOR VEHICLE SUSPENSIONS	France	Issued	11/9/1992	0 544 140
ALIGNMENT MECHANISM FOR VEHICLE SUSPENSIONS	Germany	Issued	11/9/1992	69213172.8-08
SUSPENSION FRAME BRACKET	Mexico	Issued	7/14/1997	185,304
TRAILING ARM SUSPENSION(1)	Australia	Issued	6/11/1998	687427
TRAILING ARM	Australia	Issued	9/30/1999	706633
TRAILING ARM SUSPENSION (1)	EPC-European	Issued	3/28/2001	0 752 933
TRAILING ARM SUSPENSION (1)	France	Issued	3/28/2001	0 752 933
TRAILING ARM SUSPENSION (1)	Great Britain	Issued	3/28/2001	0 752 933
TRAILING ARM SUSPENSION (1)	Germany	Issued	3/28/2001	0 752 933
TRAILING ARM SUSPENSION (1)	Italy	Issued	3/28/2001	0 752 933
TRAILING ARM SUSPENSION (1)	Portugal	Issued	3/28/2001	0 752 933
TRAILING ARM SUSPENSION (1)	Spain	Issued	3/28/2001	0 752 933
DUAL TRAILING ARM VEHICLE SUSPENSION	South Korea	Published	5/19/1998	99-7011068
ANTI-CREEP DEVICE	Canada	Pending	6/9/1999	2,273,770
ANTI-CREEP DEVICE	Mexico	Pending	6/11/1999	99 5421
ANTI-CREEP DEVICE FOR A TRAILER WITH AIR SPRINGS	Canada	Pending	4/10/1997	2,250,144

PATENT

REEL: 019009 FRAME: 0241

HOLLAND USA, INC. PATENTS

Name Title	Country	IP Status	Date Filed/Issued	Serial No./ Patent No.
ANTI-CREEP DEVICE FOR A TRAILER WITH AIR SPRINGS SUSPENSION TO A SLIDING FRAME	Mexico	Pending	10/9/1998	98 8351
DUAL TRAILING ARM VEHICLE SUSPENSION	Canada	Published	6/25/1993	2,099,158
ALIGNMENT MECHANISM FOR VEHICLE SUSPENSIONS	United States	Issued	7/20/1999	5,924,712
AXLE LIFT MECHANISM (1)	United States	Issued	4/13/1993	5,201,898
AXLE LIFT MECHANISM WITH SPRING CUP WEAR PLATE	United States	Issued	1/6/1987	4,634,141
	United States	Issued	3/8/1988	4,729,579
AXLE MOUNTING ASSEMBLY	United States	Issued	5/12/1992	5,112,078
SUSPENSION	United States	Issued	2/22/1994	5,288,100
LIFT AXLE CONTROL SYSTEM	United States	Issued	8/8/1989	4,854,409
LOW-TOLERANCE BUSHING	United States	Issued	5/9/1995	5,413,374
SPLIT-BEAM SUSPENSION SYSTEM	United States	Issued	4/20/1993	5,203,585
SUSPENSION FOR AUTOMOTIVE VEHICLES	United States	Issued	10/7/1986	4,615,539
SUSPENSION FRAME BRACKET	United States	Issued	2/28/1995	5,393,096
SUSPENSION WITH STIFFENER ARM	United States	Issued	1/28/1992	5,083,812
TRAILING ARM SUSPENSION (1)	United States	Issued	6/17/1997	5,639,110
VEHICLE SUSPENSION STRUCTURE	United States	Issued	6/17/1986	4,595,216
TRAILING ARM SUSPENSION WITH LEVER ARM	United States	Issued	12/31/1996	5,588,665
ALIGNMENT MECHANISM FOR VEHICLE SUSPENSIONS	Canada	Pending	11/10/1992	2,082,595
ALIGNMENT MECHANISM FOR VEHICLE SUSPENSIONS	Australia	Issued	11/4/1992	661514
ALIGNMENT MECHANISM FOR VEHICLE SUSPENSIONS	Mexico	Issued	2/2/1996	180,773

GRLIB:511806.1\110276-00167

81353-00018 NY:2030631.1

Sch. A-19