

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
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NATURE OF CONVEYANCE:	SECURITY AGREEMENT
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CONVEYING PARTY DATA

Name	Execution Date
Rexnord Corporation	07/21/2006

RECEIVING PARTY DATA

Name:	MERRILL LYNCH CAPITAL CORPORATION
Street Address:	4 World Financial Center
City:	New York
State/Country:	NEW YORK
Postal Code:	10080

PROPERTY NUMBERS Total: 166

Property Type	Number
Patent Number:	D332213
Patent Number:	4809846
Patent Number:	4821869
Patent Number:	4840269
Patent Number:	4858751
Patent Number:	4858753
Patent Number:	4865183
Patent Number:	4867580
Patent Number:	4893464
Patent Number:	4909380
Patent Number:	4941315
Patent Number:	4972939
Patent Number:	5017853
Patent Number:	5020659
Patent Number:	5024450

CH \$6640.00 D332213

Patent Number:	5096050
Patent Number:	5096053
Patent Number:	5111575
Patent Number:	5125504
Patent Number:	5158505
Patent Number:	5161838
Patent Number:	5165522
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Application Number:	11101865
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Application Number:	10778430
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Application Number:	11030240
Application Number:	11103131
Application Number:	10628932

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Application Number:	10663878
Application Number:	10790486
Application Number:	10662770
Application Number:	11005615
Application Number:	11005250
Application Number:	10841106
Application Number:	11197224
Application Number:	11290104
Application Number:	11397477
Application Number:	10572773

CORRESPONDENCE DATA

Fax Number: (949)823-6994
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 949 760-9600
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Address Line 1: 610 Newport Center Drive
Address Line 4: Newport Beach, MINNESOTA 92660

ATTORNEY DOCKET NUMBER:	028,287-090
NAME OF SUBMITTER:	John Kappos

Total Attachments: 86
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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, amended and restated, supplemented or otherwise modified from time to time, the "IP Security Agreement") dated July 21, 2006, is made by CHASE ACQUISITION I, INC. ("Holdings"), CHASE MERGER SUB, INC. (to be merged with and into RBS Global, Inc.) ("Merger Sub"), REXNORD CORPORATION ("Rexnord" and, together with Merger Sub, the "Borrowers") and each undersigned Subsidiary of the Borrowers (together with Holdings and the Borrowers, the "Grantors") in favor of Merrill Lynch Capital Corporation, as administrative agent (in such capacity, the "Administrative Agent") for the Secured Parties (as defined in the Credit Agreement referred to below).

WHEREAS, the Borrowers, each a Delaware corporation, have entered into a Credit Agreement dated as of July 21, 2006 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Credit Agreement"), with the Administrative Agent, the other agents party thereto and the Lenders party thereto;

WHEREAS, as a condition precedent to the making of Loans and the issuance of Letters of Credit by the Lenders under the Credit Agreement by the persons party thereto from time to time, each Grantor has executed and delivered that certain Guarantee and Collateral Agreement dated July 21, 2006 to the Administrative Agent (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Collateral Agreement"). Terms defined in the Collateral Agreement and not otherwise defined herein are used herein as defined in the Collateral Agreement; and

WHEREAS, under the terms of the Collateral Agreement, each Grantor has granted to the Administrative Agent, for the ratable benefit of the Secured Parties, a security interest in, among other property, certain intellectual property of such Grantor, and has agreed under the Credit Agreement (and as a condition precedent thereunder) to execute this IP Security Agreement for recording with the United States Patent and Trademark Office, the United States Copyright Office and any successor office or any similar office in any other country.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor agrees as follows:

SECTION 1. Grant of Security. Each Grantor hereby assigns and pledges to the Administrative Agent, its successors and permitted assigns, for the ratable benefit of the Secured Parties, and hereby grants to the Administrative Agent, its successors and assigns, for the ratable benefit of the Secured Parties, a security interest in all right, title and interest in or to any and all of the following assets and properties now owned or at any time hereafter acquired by such Grantor or in which such Grantor now has or at any time in the future may acquire any right, title or interest (the "Collateral"):

(a) the patents and patent applications set forth in Schedule A hereto (the "Patents");

(b) the trademark and service mark registrations and applications set forth in Schedule B hereto (except for "intent-to-use" applications for trademark or service mark

registrations filed pursuant to Section 1(b) of the Lanham Act, 15 U.S.C. § 1051, unless and until an Amendment to Allege Use or a Statement of Use under Sections 1(c) and 1(d) of the Lanham Act has been filed, to the extent that any assignment of an “intent-to-use” application prior to such filing would violate the Lanham Act), together with the goodwill symbolized thereby (the “Trademarks”);

(c) all copyrights, whether registered or unregistered, now owned or hereafter acquired by such Grantor, including, without limitation, the copyright registrations and applications and exclusive copyright licenses set forth in Schedule C hereto (the “Copyrights”);

(d) all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the foregoing, all rights in the foregoing provided by international treaties or conventions, all rights corresponding thereto throughout the world and all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto;

(e) any and all claims for damages and injunctive relief for past, present and future infringement, dilution, misappropriation, violation, misuse or breach with respect to any of the foregoing, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and

(f) any and all proceeds of, collateral for, income, royalties and other payments now or hereafter due and payable with respect to, and supporting obligations relating to, any and all of the Collateral of or arising from any of the foregoing.

SECTION 2. Security for Obligations. The grant of a security interest in the Collateral by each Grantor under this IP Security Agreement secures the payment or performance when due (whether at stated maturity, by acceleration or otherwise), as the case may be, in full of such Grantor’s Obligations.

SECTION 3. Recordation. Each Grantor authorizes and requests that the United States Register of Copyrights, the United States Commissioner for Patents and the United States Commissioner for Trademarks and any other applicable officer in any successor office or any similar office in any other country record this IP Security Agreement.

SECTION 4. Execution in Counterparts. This IP Security Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

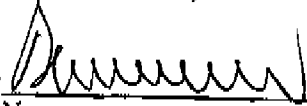
SECTION 5. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Collateral Agreement. Each Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Administrative Agent with respect to the Collateral are more fully set forth in the Collateral Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein. In the event that any provision of this IP Security Agreement is in conflict with the Collateral Agreement or the Credit Agreement, the provisions of the Collateral Agreement or the Credit Agreement, as the case may be, shall govern.

SECTION 6. Governing Law. This IP Security Agreement shall be governed by, and construed in accordance with, the laws of the State of New York.

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IN WITNESS WHEREOF, the parties hereto have duly executed this IP Security Agreement as of the day and year first above written.

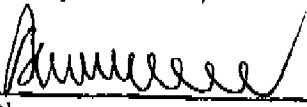
CHASE MERGER SUB, INC.

By: 
Name:
Title:

REXNORD CORPORATION

By: _____
Name:
Title:

CHASE ACQUISITION I, INC

By: 
Name:
Title:

REXNORD INDUSTRIES, LLC

By: _____
Name:
Title:

PT COMPONENTS, INC.

By: _____
Name:
Title:

IN WITNESS WHEREOF, the parties hereto have duly executed this IP Security Agreement as of the day and year first above written.

CHASE MERGER SUB, INC.

By: _____
Name:
Title:

REXNORD CORPORATION

By: Thomas Jansen
Name: Thomas Jansen
Title: Exec VP CFO

CHASE ACQUISITION I, INC.

By: _____
Name:
Title:

REXNORD INDUSTRIES, LLC

By: Thomas Jansen
Name: Thomas Jansen
Title: Exec VP CFO

PT COMPONENTS, INC.

By: Thomas Jansen
Name: Thomas Jansen
Title: Exec VP CFO

RBS ACQUISITION CORPORATION

By: Thomas Jansen
Name: Thomas Jansen
Title: Exec VP CFO

RBS CHINA HOLDINGS, L.L.C.

By: Thomas Jansen
Name: Thomas Jansen
Title: Exec VP CFO

RBS GLOBAL, INC.

By: Thomas Jansen
Name: Thomas Jansen
Title: Exec VP CFO

REXNORD INTERNATIONAL INC.

By: Thomas Jansen
Name: Thomas Jansen
Title: Exec VP CFO

THE FALK SERVICE CORPORATION

By: Thomas Jansen
Name: Thomas Jansen
Title: Exec VP CFO

W M BERG INC.

By: Thomas Jansen
Name: Thomas Jansen
Title: Exec VP CFO

PRAGER INCORPORATED

By: Thomas Jansen
Name: Thomas Jansen
Title: Exec VP & CFO

REXNORD PUERTO RICO INC.

By: Thomas Jansen
Name: Thomas Jansen
Title: Exec VP & CFO

Schedule A

Please see attached.



Home Attorneys Patents Trademarks Documents IP Internet Posted WIP

Patents Menu

Summary

Portfolio

Action Due Date

Prosecution History

Patents By Country

Patents By Inventor

Patents By Title

Patents Main

Patents
Rexnord Industries, Inc. Intellectual Property Patent Portfolio Portal

Patents By Country - United States of America



Division: Bearings Division

TOOL FOR REMOVING A BEARING

Case Number	Status	Application Number	Filing Date	Patent Number	Issued
Case Number: 790063.90111	Granted	07/860.429	3/30/1992	5,213,455	5/25/1993
Client Ref#: 9525					
Q&B Attorney(s): DR2					
Inventors: Reynolds, Warren C.;					

BEARING ASSEMBLY WITH SPHERICAL BEARING SURFACES

Case Number	Status	Application Number	Filing Date	Patent Number	Issued
Case Number: 790063.90153	Granted	09/090.115	6/4/1998	6,004,037	12/21/1999
Client Ref#: 9524					
Q&B Attorney(s): DR2					
Inventors: Bozych, Dennis E.; Harris, Bernard; Scholbe, Jeffrey R.;					

COMPOSITE BEARING STRUCTURES

Case Number	Status	Application Number	Filing Date	Patent Number	Issued
Case Number: 790063.90161	Granted	09/093.995	6/9/1998	6,042,271	3/28/2000
Client Ref#: 9599					

Q&B Attorney(s): DR2

Inventors: Bozych, Dennis E.; Harris, Bernard; White, Dawne A.;

Self-Lubricating Bearing and Coating

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.902269</u>	Granted	09/571,797 5/16/2000	6,180,574 1/30/2001
Sub Case: 1			
Client Ref#: 9575			
Q&B Attorney(s): DR2			
Inventors: <u>Allaway, Julia B.; Fehrenbach, Janice N.; Hubiak, William R.; Ryan, William E.; Strause, James M.;</u>			

Multiple Thread Actuator

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.90528</u>	Granted	09/324,200 6/2/1999	6,170,346 1/9/2001
Client Ref#: 9607			
Q&B Attorney(s): DR2			
Inventors: <u>Bozych, Dennis E.; Garrett, Dawne A.; Harris, Bernard;</u>			

DIAMETRICALLY SPLIT COMPOSITE SPHERICAL BEARING AND METHOD OF PRODUCING SAME

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.90536</u>	Granted	09/080,314 5/15/1998	6,068,405 5/30/2000
Client Ref#: 9541			
Q&B Attorney(s): DR2			
Inventors: <u>Bozych, Dennis E.; Harris, Bernard; Scholbe, Jeffrey R.;</u>			

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.90536</u>	Granted	09/504,094 2/14/2000	6,209,206 4/3/2001
Sub Case: 1			
Client Ref#: 9541			
Q&B Attorney(s): DR2			
Inventors: <u>Bozych, Dennis E.; Harris, Bernard; Scholbe, Jeffrey R.;</u>			

METHOD OF MAKING FLAT STOCK HAVING A BEARING SURFACE AND THE FLAT STOCK MADE THEREBY

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90552	Granted	08/131.023 10/4/1993	5,470,414 11/28/1995
Sub Case: 01			
Client Ref#: 9351			
Q&B Attorney(s): DR2			
Inventors: <u>Bozych, Dennis E.</u> ; <u>Harris, Bernard</u> ;			

Retainerless Precessing Roller Bearing

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90935	Granted	09/654.628 9/5/2000	6,394,656 5/28/2002
Q&B Attorney(s): DR2			
Inventors: <u>Williams, Steven S.</u> ;			

REPLACEMENT BEARING FOR WORN SHAFTS

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90960	Granted	07/769.298 10/1/1991	5,375,934 12/27/1994
Sub Case: 01			
Client Ref#: 9312			
Q&B Attorney(s): DR2			
Inventors: <u>Hall, David A.</u> ; <u>Marjancik, John R.</u> ;			

FULL PERIMETER FIBER WOUND BEARING CONSTRUCTION

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.91028	Granted	725358 10/3/1996	5,762,424 6/9/1998
Client Ref#: 9521			
Q&B Attorney(s): DR2			
Inventors: <u>Bozych, Dennis E.</u> ; <u>Harris, Bernard</u> ; <u>Scholbe, Jeffrey R.</u> ;			

FULL COMPLEMENT SELF-ALIGNING ROLLER BEARING

Application Number	Patent Number
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Case Number	Status	Filing Date	Issued
Case Number: 790063.93802	Granted	08/142,188	5,441,351
Client Ref#: 9390		10/26/1993	8/15/1995
Q&B Attorney(s): DR2			
Inventors: Grunze, Mark R.;			

COMPOSITE BALL AND SOCKET BEARING WITH CONVEX OUTER SURFACE

Case Number	Status	Application Number	Patent Number
		Filing Date	Issued
Case Number: 790063.93845	Granted	07/940,068	5,265,965
Client Ref#: 9236		9/2/1992	11/30/1993
Q&B Attorney(s): DR2			
Inventors: <u>Bozych, Dennis E.</u> ; <u>Harris, Bernard</u> ;			

PROCESS FOR MAKING A REPLACEABLE SOCKET FOR A BALL AND SOCKET BEARING AND THE REPLACEABLE SOCKET MADE THEREBY

Case Number	Status	Application Number	Patent Number
		Filing Date	Issued
Case Number: 790063.94141	Granted	08/326,055	5,494,357
Sub Case: 01		10/19/1994	2/27/1996
Client Ref#: 9237			
Q&B Attorney(s): DR2			
Inventors: <u>Bozych, Dennis E.</u> ; <u>Harris, Bernard</u> ;			

ROLLER GUIDE MEMBER FOR FULL COMPLEMENT ROLLER BEARING

Case Number	Status	Application Number	Patent Number
		Filing Date	Issued
Case Number: 790063.94159	Granted	08/162,448	5,413,416
Client Ref#: 9441		12/3/1993	5/9/1995
Q&B Attorney(s): DR2			
Inventors: Grunze, Mark R.; Warrick, Robert B.;			

Case Number	Status	Application Number	Patent Number
		Filing Date	Issued
Case Number: 790063.94159	Granted	08/391,538	5,582,483
Sub Case: 02		2/21/1995	12/10/1996
Client Ref#: 9441			

Q&B Attorney(s): DR2

Inventors: Grunze, Mark R.; Warrick, Robert B.;

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94159	Granted	08/351.029 12/7/1994	5,667,312 9/16/1997
Sub Case: 01			
Client Ref#: 9441			
Q&B Attorney(s): DR2			
Inventors: Grunze, Mark R.; Warrick, Robert B.;			

MOUNTING ASSEMBLY INCLUDING A TAPERED MOUNTING SLEEVE

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94167	Granted	08/962.916 10/27/1997	5,876,127 3/2/1999
Sub Case: 01			
Client Ref#: 9474			
Q&B Attorney(s): DR2			
Inventors: Casey, Mallon R.;			

SWAGING TOOL FOR BEARING INSTALLATION

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94191	Granted	07/315.389 2/24/1989	5,111,575 5/12/1992
Client Ref#: 9091			
Q&B Attorney(s): DR2			
Inventors: Franzen, Robert E.; Grunze, Mark R.;			

METHOD OF BONDING SELF-LUBRICATING FIBERS TO AN EXTERNAL SURFACE OF A SUBSTRATUM

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94213	Granted	07/935.820 8/26/1992	5,288,354 2/22/1994
Client Ref#: 9382			
Q&B Attorney(s): DR2			
Inventors: Bozych, Dennis E.; Harris, Bernard;			

BALL AND SOCKET BEARING ASSEMBLY HAVING REPLACEABLE COMPOSITE STATIONERY BALL

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94221 Client Ref#: 9387	Granted	08/131,072 10/1/1993	5,482,379 1/9/1996
Q&B Attorney(s): DR2			
Inventors: <u>Bozych, Dennis E.</u> ; <u>Harris, Bernard</u> ;			

PROCESS OF PRODUCING A BEARING HAVING INTERNAL LUBRICATION GROOVES AND THE BEARING MADE THEREBY

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94230 Client Ref#: 9352	Granted	07/990,421 12/15/1992	5,373,637 12/20/1994
Q&B Attorney(s): DR2			
Inventors: <u>Bozych, Dennis E.</u> ; <u>Harris, Bernard</u> ;			

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94230 Sub Case: 03 Client Ref#: 9352	Granted	08/770,416 12/20/1996	5,685,648 11/11/1997
Q&B Attorney(s): DR2			
Inventors: <u>Bozych, Dennis E.</u> ; <u>Harris, Bernard</u> ;			

BEARING WITH BEARING SURFACE OF INTEGRALLY BONDED SELF-LUBRICATING MATERIAL

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94248 Client Ref#: 9308	Granted	07/935,881 8/26/1992	5,431,500 7/11/1995
Q&B Attorney(s): DR2			
Inventors: <u>Bozych, Dennis E.</u> ; <u>Harris, Bernard</u> ;			

Case Number	Status	Application Number Filing Date	Patent Number Issued
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Case Number: 790063.94248 Granted 08/445,803
 Sub Case: 01 5/19/1995 5,560,103
 Client Ref#: 9308 10/1/1996

Q&B Attorney(s): DR2
 Inventors: Bozych, Dennis E.; Harris, Bernard;

FILAMENT WOUND THRUST BEARING

Case Number	Status	Application Number	Patent Number
Case Number: 790063.94256	Granted	07/990,420	5,360,275
Client Ref#: 9355		12/15/1992	11/1/1994

Q&B Attorney(s): DR2
 Inventors: Bozych, Dennis E.; Harris, Bernard;

Case Number	Status	Application Number	Patent Number
Case Number: 790063.94256	Granted	08/304,356	5,549,772
Sub Case: 01		9/12/1994	8/27/1996

Q&B Attorney(s): DR2
 Inventors: Bozych, Dennis E.; Harris, Bernard;

METHOD FOR PRODUCING A REPLACEABLE OUTER RACE FOR BALL AND SOCKET BEARING

Case Number	Status	Application Number	Patent Number
Case Number: 790063.94264	Granted	08/131,192	5,407,508
Client Ref#: 9412		10/1/1993	4/18/1995

Q&B Attorney(s): DR2
 Inventors: Bozych, Dennis E.; Harris, Bernard;

BEARING TAKE-UP FRAME

Case Number	Status	Application Number	Patent Number
Case Number: 790063.94281	Granted	07/293,113	4,867,580
Client Ref#: 9090		1/3/1989	9/19/1989

Q&B Attorney(s): DR2

Inventors: Gescheldle, Gregory; Williams, Steven S.;

Supporting Roller

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94426	Granted	09/858,177 5/15/2001	6,550,609 4/22/2003

Q&B Attorney(s): SJW

Inventors: Coen, Daniele; Mondello, Piero;

Snap-In Bearing End Cap

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94469 Sub Case: 1	Granted	10/247,447 9/19/2002	6,872,005 3/29/2005

Q&B Attorney(s): DR2

Inventors: Steinebach, Christopher L.;

Bearing Assembly

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00009	Granted	10/659,204 9/10/2003	6,893,160 5/17/2005

Q&B Attorney(s): DR2

Inventors: Casey, Marlon R.;

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00046	Published	10/977,080 10/29/2004	N/A

Q&B Attorney(s): DR2

Inventors: Casey, Marlon R.; Kunkle, Aaron H.;

Vented Bearing Assembly

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number	Status	Application Number Filing Date	Patent Number Issued

Case Number: 790063.00096 Pending 60/727.594 N/A
 10/17/2005

Q&B Attorney(s): DR2
 Inventors: Kuzniar, Frank J.; Williams, Steven S.;

Division: Couplings

IMPROVED ELASTOMER COUPLING HAVING CYLINDRICAL SURFACE HUBS

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90072	Granted	09/182.147	6,196,926
Sub Case: 1		10/29/1998	3/6/2001
Client Ref#: 9593			
Q&B Attorney(s): DR2			
Inventors: Braun, James; Goebel, Alan;			

TEARING CONFIGURATION FOR FLEXIBLE ELEMENT OF ELASTOMERIC COUPLING

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90102	Granted	09/120.948	6,080,065
Client Ref#: 9554		7/22/1998	6/27/2000
Q&B Attorney(s): DR2			
Inventors: Abbruderis, Randal S.; Hindman, Donald W.; McCullough, Edward W.; Smithal, John D.; Ward, Edward J.;			

Elastomeric Coupling With Composite Shoe

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90137	Granted	08/955.999	6,117,015
Client Ref#: 9508		10/22/1997	9/12/2000
Q&B Attorney(s): DR2			
Inventors: Hindman, Donald W.; Ryan, William E.;			

CONVERTIBLE COUPLING FOR TRANSMITTING TORQUE

Case Number	Status	Application Number	Patent Number
		Filing Date	Issued

Case Number: 790063.90226 **Status:** Granted
Sub Case: 2 **Application Number:** 08/979,390
Client Ref#: 9425 **Filing Date:** 11/26/1997 **Patent Number Issued:** 5,944,611
8/31/1999

Q&B Attorney(s): DR2
Inventors: McCullough, Edward W.;

Global Shaft Coupling

Case Number: 790063.90382 **Status:** Granted
Client Ref#: 9636 **Application Number:** 09/411,705
10/1/1999 **Patent Number Issued:** 6,257,985
7/10/2001

Q&B Attorney(s): DR2
Inventors: Buckbee, Mark D.; Ward, Edward J.;

PTC General - Coupling Division

Case Number: 790063.90625 **Status:** Granted
Sub Case: 2 **Application Number:** 08/674,472
6/16/1996 **Patent Number Issued:** 5,724,715
3/10/1998

Q&B Attorney(s): DR2
Inventors: :

Flexible Wrap-Type Shaft Coupling

Case Number: 790063.92199 **Status:** Pending
Sub Case: 2 **Application Number:** 10/833,684
4/28/2004 **Patent Number Issued:** N/A

Q&B Attorney(s): DR2
Inventors: COUNTER, Louis F.; HUDBIK, William R.; VOSS, Terence A.;

Case Number: 790063.92199 **Status:** Granted
Sub Case: 1 **Application Number:** 10/371,607
2/21/2003 **Patent Number Issued:** 6,843,727
1/18/2005

Q&B Attorney(s): DR2
Inventors: COUNTER, Louis F.; HUDBIK, William R.; VOSS, Terence A.;

FLEXIBLE COUPLING COMPRISING MODULAR COMPONENTS

Case Number	Status	Application Number	Patent Number
Case Number: 790063.93969	Granted	07/443,796	5,176,575
Sub Case: 03		11/24/1989	1/5/1993
Client Ref#: 9025			
Q&B Attorney(s): DR2			
Inventors: McCullough, Edward W.;			

Flexible Coupling Having a Center With Opposing Re-Entrant Folds

Case Number	Status	Application Number	Patent Number
Case Number: 790063.94621	Published	10/887,051	N/A
Sub Case: 1		7/8/2004	
Q&B Attorney(s): DR2			
Inventors: Byerly, Duane V.; Craig, Gordon W.; Hubiak, William R.; Ryan, William E.;			

Flexible Coupling

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00007	Granted	10/033,794	6,905,416
		1/3/2002	6/14/2005
Q&B Attorney(s): DR2			
Inventors: Byerly, Duane V.; Olson, Stewart A.;			

An Improved Flexible Coupling

Case Number	Status	Application Number	Patent Number

Case Number: 790063.00016 Unfiled N/A N/A
 Q&B Attorney(s): DR2
 Inventors: ;

Composite Shaft End Assembly And Composite Shaft Formed Therefrom

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00031	Published	11/081,166	N/A
Sub Case: 1		3/16/2005	

Q&B Attorney(s): DR2
 Inventors: Byerly, Duane V.; Gabriel, Joseph M.; Olsen, Stewart A.;

COMPOSITE ROLLER HEADER ASSEMBLY AND COMPOSITE ROLLER FORMED THEREWITH

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00048	Pending	11/101,865	N/A
		4/8/2005	

Q&B Attorney(s): DR2
 Inventors: Byerly, Duane V.; Gabriel, Joseph M.; Polzin, Kurt A.; Sayer, David E.;

Unitized Disk Pack and Disc Pack Coupling Formed Therewith

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00075	Pending	11/374,348	N/A
Sub Case: 1		3/13/2006	

Q&B Attorney(s): DR2
 Inventors: Corey, Dennis J.;

Close Coupled Disc Pack Coupling and Method of Use

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00086	Pending	11/409,866	N/A
Sub Case: 1		4/24/2006	

Q&B Attorney(s): DR2
 Inventors: Briggs, Daniel; Corey, Dennis J.;

Nested Disc Pack Coupling

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00094	Pending	11/245,881 10/7/2005	N/A
Q&B Attorney(s): DR2			
Inventors: Corey, Dennis J.;			

Division: Engineered Chain

WEAR RESISTANT CHAIN JOINT SEAL

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90455	Granted	07/994,171	5,269,729
Sub Case: 01		9/11/1992	12/14/1993
Client Ref#: 9230			
Q&B Attorney(s): DR2			
Inventors: Miller, Robert M.; Seaman, George C.; Thuermer, John H.;			

END SEAL FOR IDLER ROLLER

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93764	Granted	433420	4,972,939
Sub Case: 01		11/7/1989	11/27/1990
Client Ref#: 9074			
Q&B Attorney(s): DR2			
Inventors: ;			

WEAR RESISTANT CHAIN FOR TRENCHERS

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93985	Granted	07/310,240 2/13/1989	4,941,315 7/17/1990
Q&B Attorney(s): DR2			
Inventors: <u>Thuerman, John H.</u>			

OFFSET ATTACHMENT SIDEBAR CHAIN

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94001	Granted	07/279,528 12/2/1988	4,993,464 1/16/1990
Client Ref#: 9080			
Q&B Attorney(s): DR2			
Inventors: <u>Thuerman, John H.</u>			

COLLECTOR FLIGHT ATTACHMENT LINK FOR COLLECTORAPPARATUS

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94051	Granted	07/705,758 5/28/1991	5,165,522 11/24/1992
Client Ref#: 9203			
Q&B Attorney(s): DR2			
Inventors: <u>Quick, John C.</u> ; <u>Rasper, Susan M.</u> ; <u>Urtke, Russell H.</u> ; <u>Wiegand, James H.</u>			

APRON TYPE CONVEYOR

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94108	Granted	07/174,009 3/28/1988	4,840,269 6/20/1989
Client Ref#: 9064			
Q&B Attorney(s): DR2			
Inventors: <u>Anderson, William B.</u>			

Division: Geared Products Division

Drive Shaft Assembly and Method of Separation

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00032	Pending	10/916,729 8/12/2004	N/A

Q&B Attorney(s): DR2

Inventors: Griggs, Steven H.; Kossoris, John G.; Mitchell, Michael;

Alignment Free Universal Motor Adapter with Torque Arm

Case Number	Status	Application Number Filing Date	Patent Number Issued
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Case Number: 790063.00112 Unfiled N/A N/A
 Client Ref#: P-725
 Q&B Attorney(s): DR2
 Inventors: ;

Division: General

Air Cooling of Enclosed Gear Drives

Case Number Status Application Number Patent Number Issued
 Case Number: 320001.91179 Granted 07/100.895 4,872,502
 Client Ref#: 420 9/25/1987 10/10/1989
 Q&B Attorney(s): GEH
 Inventors: Holzman, Richard W.;

Flexible Shaft Coupling with Urethan Coated Grid

Case Number Status Application Number Patent Number Issued
 Case Number: 320001.91292 Granted 07/166.432 4,881,921
 Client Ref#: 425-A 3/10/1988 11/21/1990
 Q&B Attorney(s): GEH
 Inventors: Busser, William F.; Kuliga, Thomas N.; Pokrandt, Glenn C.; Timmerman, Donald N.;

IP General

Case Number Status Application Number Patent Number Issued
 Case Number: 450634.00002 Granted 07/794.873 5,161,838

Case Number	Status	Application Number	Patent Number
Case Number: 320001,00003	Granted	07/302,750	4,925,431
Sub Case: 2		1/31/1989	5/15/1990
Q&B Attorney(s): DR2			
Inventors: :			

Case Number	Status	Application Number	Patent Number
Case Number: 320001,00003	Granted	07/628,875	5,085,302
Sub Case: 1		12/18/1990	2/4/1992
Q&B Attorney(s): DR2			
Inventors: :			

Case Number	Status	Application Number	Patent Number
Case Number: 320001,00003	Granted	07/776,198	5,203,221
Sub Case: 4		10/15/1991	4/20/1993
Q&B Attorney(s): DR2			
Inventors: :			

Case Number	Status	Application Number	Patent Number
Case Number: 320001,00003	Granted	09/159,454	6,039,667
Sub Case: 6		9/24/1998	3/21/2000

Q&B Attorney(s): DR2

Inventors: ;

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 320001.00003 Sub Case: 5	Granted	09/285,113 4/1/1999	6,342,011 1/29/2002
Q&B Attorney(s): DR2			
Inventors: ;			

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 320001.00003 Sub Case: 8	Granted	09/439,513 11/12/1999	6,241,618 6/5/2001
Q&B Attorney(s): DR2			
Inventors: ;			

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 320001.00003 Sub Case: 7	Granted	09/953,399 9/13/2001	6,648,763 11/18/2003
Q&B Attorney(s): DR2			
Inventors: ;			

Meter Box Locking Assembly

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 450634.00012	Published	10/778,430 2/16/2004	N/A

Q&B Attorney(s): DR2

Inventors: Ely, Timothy B.; Finck Jr., Frederick P.;

Meter Box Locking Bar Assembly

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 450634.00013	Published	10/910,207 8/2/2004	N/A

Q&B Attorney(s): DR2

Inventors: Ely, Timothy B.; Finck, Jr., Frederick P.;

Rotary Coupling Apparatus Using Composite Materials

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00027	Granted	07/537,889 6/18/1990	5,540,621 7/30/1996

Q&B Attorney(s): DR2

Inventors: Byerly, Duane V.; Keebler, Louis J.; Larson, Barry J.; Spencer, Brian E.;

Split Roller and Modular Conveying Assemblies Formed Therefrom

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00033	Allowed	10/891,617 7/15/2004	N/A

Q&B Attorney(s): DR2

Inventors: Hansen, Kevin S.; Stebnicki, James C.; Wieting, Dean A.;

Low Backline Pressure Modular Conveying Assembly

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00052	Published	11/201,052 8/10/2005	N/A

Q&B Attorney(s): DR2

Inventors: Hansen, Kevin S.; Stebnicki, James C.; Wieting, Dean A.;

Reexamination of Habasit 941 Patent - Radius Conveyor Belt

Application Number	Patent Number
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Case Number	Status	Filing Date	Issued
Case Number: 790063.00072	Pending	95/000.071 1/26/2005	N/A
Q&B Attorney(s): DR2			
Inventors: :			

Reexamination of Habasit 680 Patent - Radius Conveyor Belt with Structure for the Prevention of Pinched Fingers

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00073	Pending	95/000.072 1/26/2005	N/A
Q&B Attorney(s): DR2			
Inventors: :			

Side-Flexing Conveyor Module With Detachable Roller Assembly

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00076	Pending	11/173.686 7/1/2005	N/A
Q&B Attorney(s): DR2			
Inventors: Mitchell, Robert E.; Stebnicki, James C.;			

Gear Drive With A Housing Having A Sound Deadening Feature

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 320001.00110	Pending	09/865,204 5/24/2001	N/A
Client Ref#: B05553			
Q&B Attorney(s): DR2			
Inventors: Kolonko, Jr., Joseph J.; Yahn, David P.;			

Gear Drive Housing Having A Continuously Variable Bearing Adjustment System With An Integral Seal Carrier

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 320001.00111	Published	10/830,184 4/23/2004	N/A
Sub Case: 2			
Client Ref#: B05593			
Q&B Attorney(s): DR2, JCOOK			
Inventors: Konruff, Michael E.; Wheelock, Kenneth W.;			

Adjustable Rotating Shaft Guard

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 320001.00115	Granted	09/439,513 11/12/1999	6,241,618 6/5/2001
Client Ref#: B05768			
Q&B Attorney(s): DR2			
Inventors: Doll, Ronald J.;			

Adjustable Guard for Protecting Coupling Connection Between Rotating Shafts

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 320001.00116	Published	10/430,963 5/6/2003	N/A
Sub Case: 1			
Client Ref#: B05770			
Q&B Attorney(s): DR2			
Inventors: Doll, Ronald J.;			

Adjustable Rotating Shaft Guard

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 320001.00117	Pending	11/030,240 1/6/2005	N/A
Client Ref#: B05958			
Q&B Attorney(s): DR2			
Inventors: Doll, Ronald J.;			

Inverted Oil Pan Mounting For Mono-Block Housings

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 320001.00118	Pending	11/063,155 2/22/2005	N/A
Client Ref#: B05910			
Q&B Attorney(s): DR2			
Inventors: Konruff, Michael E.;			

Elevated Oil Reservoir Collection and Distribution System

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 320001.00119	Pending	11/103,131 4/11/2005	N/A
Client Ref#: B05911			
Q&B Attorney(s): DR2			
Inventors: Vogelanz, Scott D.;			

Q&B Attorney(s): DR2

Inventors: ;

Division: Plastics Division

Roller Top Conveyor Chain Assembly

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90005	Granted	07/869.685	5,199,551
Sub Case: 2		4/16/1992	4/6/1993
Q&B Attorney(s): DR2			
Inventors: Koefler, Paul M.; Wietling, Dean A.;			

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90005	Granted	08/525.478	5,678,682
Sub Case: 6		9/8/1995	10/21/1997
Q&B Attorney(s): DR2			
Inventors: Koefler, Paul M.; Wietling, Dean A.;			

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90005	Granted	08/688.683	5,810,686
Sub Case: 3		7/26/1996	9/22/1998
Q&B Attorney(s): DR2			
Inventors: Koefler, Paul M.; Wietling, Dean A.;			

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90005	Granted	08/602.681	5,816,389
Sub Case: 5		2/19/1997	10/6/1998
Q&B Attorney(s): DR2			
Inventors: Koefler, Paul M.; Wietling, Dean A.;			

Case Number	Status	Application Number	Patent Number
		Filing Date	Issued

Case Number: 790063.90005
Sub Case: 4

08/8/10,946
2/27/1997

5,996,776
12/7/1999

Q&B Attorney(s): DR2

Inventors: Koefler, Paul M.; Weiting, Dean A.;

Case Number

Status

Application Number
Filing Date

Patent Number
Issued

Case Number: 790063.90005
Sub Case: 1

09/232,282
1/15/1999

6,296,110
10/2/2001

Q&B Attorney(s): DR2

Inventors: Koefler, Paul M.; Weiting, Dean A.;

Case Number

Status

Application Number
Filing Date

Patent Number
Issued

Case Number: 790063.90005
Sub Case: 7

09/233,866
1/19/1999

6,193,056
2/27/2001

Q&B Attorney(s): DR2

Inventors: Koefler, Paul M.; Weiting, Dean A.;

Case Number

Status

Application Number
Filing Date

Patent Number
Issued

Case Number: 790063.90005
Sub Case: 9

09/251,270
2/16/1999

6,196,379
3/6/2001

Q&B Attorney(s): DR2

Inventors: Koefler, Paul M.; Weiting, Dean A.;

Case Number

Status

Application Number
Filing Date

Patent Number
Issued

Case Number: 790063.90005
Sub Case: 11

09/268,184
3/15/1999

6,227,356
5/8/2001

Q&B Attorney(s): DR2

Inventors: Koefler, Paul M.; Weiting, Dean A.;

Case Number

Status

Application Number
Filing Date

Patent Number
Issued

Case Number: 790063.90005
Sub Case: 8

09/647,435
10/2/2000

6,581,758
6/24/2003

Q&B Attorney(s): DR2

Inventors: Koefler, Paul M.; Weiting, Dean A.;

Q&B Attorney(s): DR2

Inventors: Koelerl, Paul M.; Weiting, Dean A.;

Case Number **Status**

Case Number: 790063.90005 Granted
 Sub Case: 12

Q&B Attorney(s): DR2

Inventors: Koelerl, Paul M.; Weiting, Dean A.;

Case Number **Status**

Case Number: 790063.90005 Granted
 Sub Case: 10

Q&B Attorney(s): DR2

Inventors: Koelerl, Paul M.; Weiting, Dean A.;

Improved Split Sprocket Assembly

Case Number **Status**

Case Number: 790063.90048 Granted
 Client Ref#: 9563

Q&B Attorney(s): DR2

Inventors: Plier, Chris M.; Stebnicki, James C.;

FIBER FILLED CHAIN LINK FOR A MODULAR CONVEYOR CHAIN

Case Number **Status**

Case Number: 790063.90056 Granted
 Client Ref#: 9585

Q&B Attorney(s): DR2

Inventors: Ensch, Peter J.; Stebnicki, James C.;

Case Number **Status**

Case Number: 790063.90056 Granted
 Sub Case: 1

Application Number **Patent Number**
 Filing Date Issued

09/720.712 6,601,696
 5/21/2001 8/5/2003

Application Number **Patent Number**
 Filing Date Issued

09/786.612 6,471,049
 6/4/2001 10/29/2002

Application Number **Patent Number**
 Filing Date Issued

09/247.463 6,086,495
 2/9/1999 7/11/2000

Application Number **Patent Number**
 Filing Date Issued

09/217.259 6,247,582
 12/21/1998 6/19/2001

Application Number **Patent Number**
 Filing Date Issued

09/777.931 6,360,881
 2/6/2001 3/26/2002

Client Ref#: 9585
 Q&B Attorney(s): DR2
 Inventors: Ensch, Peter J.; Stebnicki, James C.;

THERMOPLASTIC CONNECTING PIN

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90091	Granted	09/213,311	6,164,439
Client Ref#: 9613		12/16/1998	12/26/2000
Q&B Attorney(s): DR2			
Inventors: Mitchell, Robert E.; Stebnicki, James C.;			

MARBETT CONVEYOR CHAIN FOR TRANSPORTING ARTICLES

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90099	Granted	09/420,542	6,247,583
Client Ref#: 9639		10/19/1999	6/19/2001
Q&B Attorney(s): DR2, SJW			
Inventors: Coen, Daniele; Doti, Federica;			

SIDE-FLEXING CONVEYOR CONSTRUCTION

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90129	Granted	08/656,211	6,036,001
Client Ref#: 9522		5/14/1997	3/14/2000
Q&B Attorney(s): SJW			
Inventors: Mitchell, Robert E.; Stebnicki, James C.;			

CONVEYOR CHAIN WITH SELF-RETAINING HINGE PIN WITH INTERNAL BARBS

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90145	Granted	08/595,465	5,662,211
Client Ref#: 9492		2/5/1996	9/2/1997
Q&B Attorney(s): DR2			
Inventors: Quentin, Larry E.;			

SIDEFLEXING CONVEYOR INCLUDING LUBRICATION INSERTS

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.90170</u>	Granted	08/599,996 2/14/1996	5,779,027 7/14/1998
Client Ref#: 9208			
Q&B Attorney(s): DR2			
Inventors: <u>Counter, Louis E.; Ensch, Peter J.;</u>			

Chain For A Chain Conveyor and Conveying System Comprising Such Chain

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.90188</u>	Granted	09/442,115 10/22/1999	RE398,543 7/6/2004
Client Ref#: 65112/9640			
Q&B Attorney(s): SJW			
Inventors: <u>VanZijdenfeld, G. J.;</u>			

DIRECTION CHANGING MECHANISM FOR TRANSFERRING ARTICLES BETWEEN TRANSVERSE CONVEYORS

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.90200</u>	Granted	08/374,849 1/19/1995	5,634,550 6/3/1997
Sub Case: 01			
Client Ref#: 9451			
Q&B Attorney(s): DR2			
Inventors: <u>Ensch, Peter J.; Marks, Paul J.; Montaine, Thomas; Schladweiler, T. J.;</u>			

MODULAR CONVEYOR CHAIN HAVING OPEN HINGEPIN CONSTRUCTION

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.90234</u>	Granted	07/666,579 3/8/1991	5,125,504 6/30/1992
Client Ref#: 9182			
Q&B Attorney(s): DR2			
Inventors: <u>Corlett, Ricky O.; Woyach, Dennis A.;</u>			

GUIDE RAIL SPLICE

Case Number	Status	Application Number Filing Date	Patent Number Issued

Case Number: 790063.90242 Granted 08/892,498 5,896,980
 Client Ref#: 9533 7/14/1997 4/27/1999
 Q&B Attorney(s): DR2
 Inventors: Buller, Michael T.

CONVEYOR PIN RETENTION SYSTEM USING OFFSET OPENINGS

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90277	Granted	08/596,454 2/5/1996	5,816,390 10/6/1998
Client Ref#: 9493			
Q&B Attorney(s): DR2			
Inventors: <u>Stebnicki, James C.</u>			

OPEN AREA CONVEYOR ASSEMBLY

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90315	Granted	07/902,761 6/23/1992	5,253,749 10/19/1993
Sub Case: 01			
Client Ref#: 9112			
Q&B Attorney(s): DR2			
Inventors: <u>Ensch, Peter J.</u>			

CONVEYOR WITH HINGE PIN RETENTION PLUG WITH SNAP FIT

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90323	Granted	08/958,115 10/27/1997	5,960,937 10/5/1999
Client Ref#: 9565			
Q&B Attorney(s): DR2			
Inventors: <u>Stebnicki, James C.</u>			

TENSIONED TRANSFER PLATE FOR SMALL PITCH CHAIN CONVEYOR

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90331	Granted	08/301,818 9/7/1994	5,597,062 1/28/1997
Client Ref#: 9456			
Q&B Attorney(s): DR2			

Inventors: Biewer, Martin R.;

MODULAR CONVEYOR CHAIN INCLUDING HEADED HINGE PINS

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90358 Client Ref#: 9511	Granted	08/596.455 2/5/1996	5,573,106 11/12/1996
Q&B Attorney(s): DR2			
Inventors: <u>Siebnicki, James C.</u> ;			

Conveyor Chain

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90412 Client Ref#: EO44749/BE	Granted	09/444.935 11/22/1999	6,250,459 6/26/2001
Q&B Attorney(s): DR2			
Inventors: <u>Coen, Daniele</u> ; <u>Mondello, Piero</u> ;			

CONVEYOR GUIDE RAIL SUPPORTS

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90463 Client Ref#: 9532	Granted	08/749.909 11/15/1996	5,860,511 1/19/1999
Q&B Attorney(s): DR2			
Inventors: <u>Ensch, Peter J.</u> ; <u>Mitchell, Robert E.</u> ; <u>Woyach, Dennis A.</u> ;			

Drive Sprocket With Relief Areas

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90501 Sub Case: 1 Client Ref#: 9642	Granted	09/558.177 4/26/2000	6,428,436 8/6/2002
Q&B Attorney(s): DR2			
Inventors: <u>Hansen, Kevin</u> ; <u>Woyach, Dennis A.</u> ;			

Thermoplastic Chain Link For A Modular Conveyor Chain

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90510 Client Ref#: 9586	Granted	09/277.297 3/26/1999	6,161,685 12/19/2000
Q&B Attorney(s): DR2			
Inventors: Stebnicki, James C.;			
Conveyor Nose Bar			

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90544	Granted	09/615.236 7/13/2000	6,367,619 4/9/2002
Q&B Attorney(s): DR2			
Inventors: Gemke, James A.; Schumacher, Jeffrey A.;			

SIDEFLEXING CONVEYOR CHAIN INCLUDING LOW CENTERLINE HINGE PIN

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90889 Client Ref#: 9231	Granted	07/743.693 8/12/1991	5,176,247 1/5/1993
Q&B Attorney(s): DR2			
Inventors: Bigoness, Robert H.; Counter, Louis F.; Ensch, Peter J.;			

CONVEYOR CHAIN ASSEMBLY

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93641 Sub Case: 03 Client Ref#: 9002	Granted	206.591 6/14/1988	4,858,753 8/22/1989
Q&B Attorney(s): DR2			
Inventors: ;			

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93641 Sub Case: 02 Client Ref#: 9002	Granted	07/485.775 2/21/1990	5,020,659 6/4/1991

Q&B Attorney(s): DR2

Inventors: :

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93641	Granted	669,195 3/14/1991	5,096,053 3/17/1992
Sub Case: 04			
Client Ref#: 9002			
Q&B Attorney(s): DR2			
Inventors: :			

WIDE CHAIN CONVEYOR ASSEMBLY

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93683 Client Ref#: 9057	Granted	167,648 3/14/1988	4,858,751 8/22/1989
Q&B Attorney(s): DR2			
Inventors: :			

Q&B Attorney(s): DR2

Inventors: :

Low Backline Pressure Chain For Use With Transfer Plate

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93781	Granted	07/123.782 11/23/1987	4,821,869 4/18/1989
Client Ref#: 9021			
Q&B Attorney(s): DR2			
Inventors: :			

CONVEYOR CHAIN FOR CARRYING OBJECTS

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93829	Granted	08/168.527 12/15/1993	5,429,226 7/4/1995
Client Ref#: 9414			
Q&B Attorney(s): DR2			
Inventors: Enschn, Peter J.; Woyach, Dennis A.;			

GUIDE RING

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93837	Granted	07/657.652 2/19/1991	5,158,505 10/27/1992
Sub Case: 01			
Client Ref#: 9198			
Q&B Attorney(s): DR2			
Inventors: Woyach, Dennis A.;			

Case Number **Status** **Filing Date** **Issued**
Case Number: 790063.93926 **Granted** 06/689,885 4,909,380
Client Ref#: 9017 1/9/1985 3/20/1990
Q&B Attorney(s): DR2
Inventors: :

Case Number **Status** **Application Number** **Patent Number**
Filing Date **Issued**
Case Number: 790063.93926 **Granted** 452290 5,096,050
Sub Case: 01 12/18/1989 3/17/1992
Client Ref#: 9017
Q&B Attorney(s): DR2
Inventors: :

Case Number **Status** **Application Number** **Patent Number**
Filing Date **Issued**
Case Number: 790063.93926 **Granted** 111180 5,330,045
Sub Case: 03 8/24/1993 7/19/1994
Client Ref#: 9017
Q&B Attorney(s): DR2
Inventors: :

Case Number **Status** **Application Number** **Patent Number**
Filing Date **Issued**
Case Number: 790063.93934 **Granted** 06/925.033 4,809,846
Sub Case: 01 10/30/1986 3/7/1989
Client Ref#: 9018
Q&B Attorney(s): DR2
Inventors: Hodlewsky, Wasyly, Schroeder, Roger H.;

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93934	Granted	07/912,018	5,219,065
Sub Case: 03		7/10/1992	6/15/1993
Client Ref#: 9018			
Q&B Attorney(s): DR2			
Inventors: Hodlewsky, Wasyly; Schroeder, Roger H.;			

BREAKABLE MOLDED PLASTIC LINKS FOR FORMING CONVEYOR CHAIN

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93993	Granted	07/941,661	5,215,185
Client Ref#: 9359		9/8/1992	6/1/1993
Q&B Attorney(s): DR2			
Inventors: Counler, Louis E.; Ensch, Peter J.;			

WIDE CHAIN CONVEYOR SPROCKET DRIVE

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94019	Granted	07/114,786	4,865,183
Client Ref#: 9175		10/30/1987	9/12/1989
Q&B Attorney(s): DR2			
Inventors: Hodlewsky, Wasyly G.; Schroeder, Roger H.;			

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.94043</u> Client Ref#: 9415	Granted	08/030.621 3/12/1993	5,335,768 8/9/1994
Q&B Attorney(s): DR2			
Inventors: <u>Schladweiler, T. J.</u> ;			

ARTICLE CARRYING CHAIN HAVING FREE TAB

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.94094</u> Sub Case: 01 Client Ref#: 9083	Granted	07/921.417 7/27/1992	5,402,880 4/4/1995
Q&B Attorney(s): DR2			
Inventors: <u>Murphy, James F.</u> ;			

CONVEYOR CHAIN LINK

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.94175</u> Client Ref#: 9232	Granted	07/701.974 5/16/1991	D332,213 1/5/1993
Q&B Attorney(s): DR2			
Inventors: <u>Hodlowski, Wasyliv G.</u> ; <u>Schroeder, Roger.</u> ; <u>Wayach, Dennis A.</u> ;			

Link Having a Twisted Side Guard

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: <u>790063.94442</u> Sub Case: 1	Granted	10/174.213 6/17/2002	6,840,371 1/11/2005
Q&B Attorney(s): DR2			
Inventors: <u>Hansen, Kevin S.</u> ; <u>Koefel, Paul M.</u> ;			

Composite Article Having Thermoplastic Elastomer Region on Thermoplastic Substrate

Case Number	Status	Application Number	Patent Number
Case Number: 790063.94485	Allowed	10/628.932	N/A
Sub Case: 1		7/29/2003	
Q&B Attorney(s): DR2 , RTR			
Inventors: Buchholz, Thomas R.; Stebnicki, James C.;			

Method of Making A Return Roller

Case Number	Status	Application Number	Patent Number
Case Number: 790063.94507	Published	10/736.070	N/A
Sub Case: 1		12/15/2003	
Q&B Attorney(s): DR2			
Inventors: Koefler, Paul M.; Stebnicki, James C.;			

Conveyor Drive Assembly and Method of Operation

Case Number	Status	Application Number	Patent Number
Case Number: 790063.94515	Granted	10/837.601	6,758,327
		1/7/2003	7/6/2004
Q&B Attorney(s): DR2			
Inventors: Bolhuis, William J.; Fork, David B.; Stebnicki, James C.;			

Sealed Chain Link Assembly

Case Number	Status	Application Number	Patent Number
Case Number: 790063.94558	Published	10/663.878	N/A
Sub Case: 1		9/16/2003	
Q&B Attorney(s): DR2			
Inventors: Hansen, Kevin S.; Schumacher, Jeffrey A.;			

Process For Detecting Plastic or Elastomeric Contaminants In Food Processing

Case Number	Status	Application Number	Patent Number
Case Number: 790063.94604	Granted	08/495.331	6,177,113

Q&B Attorney(s): DR2
 Inventors: Birk, Edward W.; Kress, John E.
 6/27/1995 1/23/2001

Anti-Shingling Product Conveying Chain

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.94639	Granted	10/770,172 2/2/2004	6,945,388 9/20/2005

Q&B Attorney(s): DR2
 Inventors: Schumacher, Jeffrey A.

Modular Conveying Assembly Having Roller Cradles

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00004 Sub Case: 1	Published	10/790,486 3/1/2004	N/A

Q&B Attorney(s): DR2
 Inventors: Hansen, Kevin S.; Stebnicki, James C.; Wieling, Dean A.

Assembly Line Systems

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00010 Client Ref#: 9617	Granted	09/177,388 10/23/1998	6,173,832 1/16/2001

Q&B Attorney(s): DR2
 Inventors: Cockayne, David J.

Steering Hub Bearing Assembly

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00013	Published	10/662,770 9/15/2003	N/A

Q&B Attorney(s): DR2
 Inventors: Williams, Steven S.

Side-Flexing Conveyor Chain Having Members Joined By Linkages

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00023	Pending	11/005.615 12/6/2004	N/A

Q&B Attorney(s): DR2

Inventors: Mitchell, Robert E.; Stebnicki, James C.;

Side-Flexing Conveyor Chain

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.00024	Pending	11/005.250 12/6/2004	N/A

Q&B Attorney(s): DR2

Inventors: Mitchell, Robert E.; Stebnicki, James C.;

Inventors: Hansen, Kevin S.; Siebnicki, James C.; Weiting, Dean A.;

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00029	Granted	10/790,485	6,997,309
Sub Case: 1		3/1/2004	2/14/2006

Q&B Attorney(s): DR2

Inventors: Hansen, Kevin S.; Siebnicki, James C.; Weiting, Dean A.;

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00030	Granted	10/790,482	6,932,211
Sub Case: 1		3/1/2004	8/23/2005

Q&B Attorney(s): DR2

Inventors: Hansen, Kevin S.; Weiting, Dean A.;

Chain Pin For Hinge Conveyor Chains

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00034	Allowed	10/841,106	N/A
		5/7/2004	

Q&B Attorney(s): DR2

Inventors: Hartman, Stephan D. C.; Verdulijn, Gijbertus, J.;

Hinge Conveyor Chain

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00036	Granted	10/899,545	6,978,885
		7/27/2004	12/27/2005

Q&B Attorney(s): DR2

Inventors: Schumacher, Jeffrey A.;

Chain Link For A Product Capturing Chain

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00037	Pending	90/007,025 5/3/2004	N/A
Q&B Attorney(s): DR2			
Inventors: :			

Wear Article Having Low Visibility Wear Debris

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00047	Pending	11/197,224 8/4/2005	N/A
Sub Case: 1			
Q&B Attorney(s): DR2			
Inventors: Stebnicki, James C.; Wyss, Christopher R.;			

Roller Chain Slide-Bar with Attached Rolling Element

Case Number	Status	Application Number	Patent Number
Case Number: 790063.00051	Pending	11/290,104 11/30/2005	N/A
Q&B Attorney(s): DR2			
Inventors: :			

Conveyor Module with a Snap Fit Extension for Supporting a Roller

Application Number	Patent Number

Case Number	Status	Filing Date	Issued
Case Number: 790063.00100	Pending	11/397,477 4/4/2006	N/A
Q&B Attorney(s): DR2			
Inventors: Hansen, Kevin S.; Stebnicki, James C.;			

Modular Conveyor Mat			
Case Number	Status	Application Number	Patent Number
Case Number: 790063.00109	Pending	Filing Date 10/572,773 3/21/2006	Issued N/A
Q&B Attorney(s): DR2			
Inventors: ;			

Division: Seals Division

SEAL INCLUDING SPIRAL HYDROPAD

Case Number	Status	Application Number	Patent Number
Case Number: 790063.90196	Granted	Filing Date 08/878,433 6/18/1997	Issued 5,941,532 8/24/1999
Sub Case: 01			

Client Ref#: 9484

Q&B Attorney(s): DR2

Inventors: Engelmann, Rainer F.; Flaherty, Andrew L.;

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90196	Granted	09/328.349 6/8/1999	6,257,589 7/10/2001
Sub Case: 02			
Client Ref#: 9484			

Q&B Attorney(s): DR2

Inventors: Engelmann, Rainer F.; Flaherty, Andrew L.;

FLOATING LABRYRINTH SEAL INCLUDING METAL BAND WITH CARBONRING ENGAGING SURFACE

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.90307	Granted	08/344.811 11/23/1994	5,527,045 6/18/1996
Sub Case: 02			
Client Ref#: 9224			

Q&B Attorney(s): DR2

Inventors: Kemp, James M.; Pondelick, Mark A.;

REFRIGERATION COMPRESSOR AND COMPRESSOR SEAL

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93811	Granted	08/532.106 9/22/1995	5,692,756 12/2/1997
Client Ref#: 9476			

Q&B Attorney(s): DR2

Inventors: Alteri, Keith L.;

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063.93811	Granted	08/773.673 12/24/1996	5,899,460 5/4/1999
Sub Case: 01			
Client Ref#: 9476			

Q&B Attorney(s): DR2

Inventors: Alteri, Keith L.;

SEAL CARTRIDGE ASSEMBLY

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063,96370 Client Ref#: 9299	Granted	07/446,204 12/5/1989	5,024,450 6/18/1991
Q&B Attorney(s): DR2			
Inventors: Hawley, Erwin T.; Kladden, Gregory S.;			

Division: Stearns Brake

FRICTION DISK BRAKE MECHANISM FOR ELECTRIC MOTOR

Case Number	Status	Application Number Filing Date	Patent Number Issued
Case Number: 790063,94302 Client Ref#: 9432	Granted	08/172,648 12/23/1993	5,437,351 8/1/1995
Q&B Attorney(s): DR2			
Inventors: Lindner, Bernard J.;			

Top

If you have any questions regarding these activities, please contact Daniel G. Radler, Q&B attorney. Visit the Quarles & Brady website for new updates and information published by our attorneys.

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Monday, January 23, 2006

PATENT STATUS REPORT

Page 1 of 2

Client Ref	Serial No.	Patent No	Title	Inventors	Status	Comments
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0845-00057	08959,911	5,892,341	Quick Set Electric Motor Brake Control	Steven F. Chmiel	Issued	7-1/2 Year Maintenance Fee due 10/6/2006 Expires 10/29/2017
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0845-00064	07485,952	5,017,853	Spikesless Motor Starting Circuit	Steven F. Chmiel	Issued	Expires 2/27/2010
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0845-00070	09377,119	6,226,167	Proving Switch	Steven M. Chmiel	Issued	Per Beney Lindner, do not pay the next maintenance fee due 11/1/2006 and let the patent lapse. Expires 8/19/2019
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0845-00083	10/264,702	6,756,756	Phase Detector Motor Start Switch	Steven F. Chmiel Joseph S. Bossi Victor A. Mium	Issued	Next tax due 12/29/2007 Expires 11/26/2022
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Owner	Patent No.	Application No.	Description
Rexnord Industries, LLC or one of its subsidiaries	5222920	07/893753	Chain including roller sealing arrangement
	5369833	08/025364	Offset sidebar flight supporting chain
	5379964	08/103900	Composite expandable shaft
	5440909	08/084416	Lock and key shell assembly
	5597062	08/301818	Tensioned transfer plate for small pitch chain conveyor
	6170346	09/324200	Rotary-to-linear actuator
	6843727	10/371607	Flexible wrap-type shaft coupling
6905416	10/033794	Flexible coupling	

Schedule B

Please see attached.

United States of America
A GOOD NAME IN INDUSTRY

Case Number	Client Ref Number	Status	Application Number	Registration Number
Case Number: 320001.00004		Registered	Filing Date 7/21/42, 9/37 4/24/1962	754,552 8/13/1963
Client Ref: N/A			Division: Falk Corporation	

Remarks:
Classes & Goods:
Classes: 7
Goods: FIXED AND VARIABLE SPEED REDUCERS AND INCREASERS, GEARS, GEAR DRIVES, BACKSTOPS, CLUTCHES, OVERLOAD RELEASE MECHANISMS FOR TRANSMISSIONS, COUPLINGS OF THE RIGID, FLEXIBLE, BRAKEWHEEL, AND CONTROLLED TORQUE TYPES, VIBRATION DAMPENERS AND DETUNERS, WELDMENTS, AND FABRICATED METAL STRUCTURES

<https://qbm-clisvr.quarles.com/rexnord/trademarks/resultsByAlfa.asp?allfa=all/ActiveCountry/Alfa>

6/13/2006

A+PLUS

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 320001.00014	Registered	74/545,182	1,954,238
Client Ref: N/A		7/2/1994	2/6/1996
Remarks:	Division: Falk Corporation		
Classes & Goods:			
Classes: 7			
Goods: Parallel shaft speed reducers.			

ADDAX

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 112083.00004	Published	78/674,058	N/A
Client Ref: N/A		7/20/2005	
Remarks:	Division: General		
Classes & Goods:			
Classes: 7			
Goods: Machinery and machine couplings, namely pipes, couplers, drive shafts, process rollers, and rocket motor cases.			

ADDAX and Design

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 112083.00003	Registered	75/180,928	2,128,511
Client Ref: N/A		10/15/1996	1/13/1998
Remarks:	Division: General		
Classes & Goods:			
Classes: 7			
Goods: Machinery and machine couplings produced from composite materials, namely, pipes, couplers, drive shafts, process rollers and rocket motor cases.			

AIRMAX

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 320001.00016	Registered	78/291,640	2,886,574
Client Ref: N/A		8/25/2003	9/21/2004
Remarks:	Division: Falk Corporation		
Classes & Goods:			
Classes: 7			

Goods: Air filters for use in enclosed gear drives.

BERG

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 112077.00003	Registered	75/202,215	2,156,328
Client Ref: N/A		11/22/1996	5/12/1998
Remarks:	Division: General		

Classes & Goods:
 Classes: 7
 Goods: Machine parts, namely, high tolerance precision molded chains and drive belts, ball and cross roller slides, shafts, shaft adapters, shaft extensions, couplings, drive chains, gear drive belts, pressure rollers, hubs, clutches and specialty hardware machine parts, namely, high tolerance precision molded gears, sprockets, pulleys, gear boxes, gear racks, and lead screws

CADCAT

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.92091	Registered	74/213,030	1,769,187
Client Ref: 65112/9310		10/14/1991	5/4/1993
Remarks:	Division: Stearns Brake		

Classes & Goods:
 Classes: 9
 Goods: Computer programs of the subject of retrieval of information from a computer aided design library, used as a catalog for computer aided design drafting and component selection, and instruction manuals therefor, sold together as a unit.

CARTRISEAL

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.91737	Registered	73/207,012	1,135,545
Client Ref: 65112/9116		3/12/1979	5/20/1980
Remarks:	Division: Seals Division		

Classes & Goods:
 Classes: 7
 Goods: Closing collars for axles and shafts - namely housing mounted and shaft mounted labyrinth, lip and face seals.

CENTRIK-LOK

Case Number	Status	Application Number	Registration Number
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Client Ref Number		Filing Date	Registration Date
Case Number: 790063.90714	Registered	73/423.628	1.348.898
Client Ref: 65112/9629		4/28/1983	7/16/1985
Remarks:		Division: Bearings Division	
Classes & Goods:			
Classes: 7			
Goods: Shaft locking device incorporated into an anti-friction bearing in which a shaft is to be locked			

CLUB GEAR HEAD

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 320001.00017	Registered	76/219.965	2.665.520
Client Ref: N/A		3/5/2001	12/24/2002
Remarks:		Division: Falk Corporation	

Classes & Goods:
 Classes: 35, 36, 41, 42
 Goods: CI 35: Computerized on-line ordering services in the field of industrial power transmission gear drives. CI 36: Providing on-line price quotations for industrial power transmission gear drives. CI 41: On-line training in the use of industrial power transmission gear drives. CI 42: Computer services, namely, on-line product information based on customer specific application requirements, order status, company contact information, industry-related customer service information, interchange information relating to older products and other general information in the field of industrial power transmission gear drives.

DRIVE ONE

Case Number	Status	Application Number	Registration Number
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Client Ref Number
Case Number: 320001.00018
Client Ref: N/A
Registered **Filing Date** **Registration Date**
 75/811.392 2,518,346
 9/29/1999 12/11/2001
Division: Falk Corporation
Remarks:
Classes & Goods:
Classes: 7
 Goods: Machine parts, namely, fixed and variable speed reducers and increasers, transmission gears, backstops, clutches, sleeve bearings, pillow blocks, overload release mechanisms for transmissions in the nature of torque limiters, vibration dampeners and detuners, and welded and fabricated metal housings for machines

DTS
Case Number
Client Ref Number
Case Number: 790063.90790
Client Ref: 651129534
Registered **Filing Date** **Registration Number**
 75/220.668 2,125,596
 1/2/1997 12/30/1997
Division: Plastics Division
Remarks:
Classes & Goods:
Classes: 7
 Goods: Non-metal conveyor chain and conveyor chain attachments for enhancing movement of products from one chain to another.

DTS-C
Case Number
Client Ref Number
Case Number: 790063.94655
Client Ref: N/A
Registered **Filing Date** **Registration Number**
 78/203.842 2,839,268
 1/16/2003 5/4/2004
Division: Plastics Division
Remarks:
Classes & Goods:
Classes: 7
 Goods: Non-metal conveyor chains and conveyor chain attachments for enhancing movement of products from one chain to another.

DUCKWORTH
Case Number
Client Ref Number
Case Number: 790063.92512
Client Ref: 651129118
Registered **Filing Date** **Registration Number**
 71/171.012 165,749
 10/22/1922 3/20/1963
Division: Roller Chain Division
Remarks:

Classes & Goods:
 Classes: 13
 Goods: Driving chains used on bicycles, motor cycles and machinery

DURALON

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.92521	Registered	73/071,057	1,048,880
Client Ref: 65112/9119		12/8/1975	9/28/1976
Remarks:	Division: Bearings Division		

Classes & Goods:
 Classes: 7
 Goods: Machine parts, namely, elements for low friction journal and axial thrust bearings; ball and socket bearing assemblies, each including an inner ball and an outer low friction element; actuator nuts, each comprising the internally threaded element for a mechanical movement having a rotational input and an axial output; all said elements being in the form of a glass filament reinforced resin body having a low friction material face and adapted for insertion in a supporting housing.

ECON-O-LOCK

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 450634.00011	Registered	75/307,862	2,203,723
Client Ref: N/A		6/12/1997	11/17/1998
Remarks:	Division: General		

Classes & Goods:
 Classes: 6
 Goods: Metal ring assemblies consisting of meter rings, lock housings, studs, back-up bars, bolts, seal ferrules, and lockseals; meter guards for protecting meters, snap locks, panel locks, padlocks, and keys therefor, and parts for the foregoing; all of the foregoing being made of metal

F & Design

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 320001.00005	Registered	72/038,579	675,442
Client Ref: N/A		9/23/1957	3/17/1959
Remarks:	Division: Falk Corporation		

Classes & Goods:
 Classes: 6
 Goods: Metal castings.

FALK

Case Number
Client Ref Number
Case Number: 320001.00037
Client Ref: N/A
Status
Registered
Application Number
Filing Date
 72/038,580
 9/23/1957
Registration Number
Registration Date
 666,570
 9/2/1958
Division: Falk Corporation
Remarks:
Classes & Goods:
 Classes: 7
 Goods: FIXED AND VARIABLE SPEED REDUCERS AND INCREASESERS, GEARS, GEAR DRIVES, BACKSTOPS, CLUTCHES, BEARINGS, PILLOW BLOCKS, OVERLOAD RELEASE MECHANISMS FOR TRANSMISSIONS, COUPLINGS OF THE RIGID, FLEXIBLE, BRAKEWHEEL, AND CONTROLLED TORQUE TYPES, VIBRATION DAMPENERS AND DETUNERS, WELDMENTS, AND FABRICATED METAL STRUCTURES

FALK DRIVE ONE Logo

Case Number
Client Ref Number
Case Number: 320001.00020
Client Ref: N/A
Status
Registered
Application Number
Filing Date
 76/121,621
 8/31/2000
Registration Number
Registration Date
 2,539,764
 2/19/2002
Division: Falk Corporation
Remarks:
Classes & Goods:
 Classes: 7
 Goods: Machine parts, namely, fixed and variable speed reducers and increasers, transmission gears, backstops, clutches, sleeve bearings, pillow blocks, overload release mechanisms for transmissions in the nature of torque limiters, vibration dampeners and detuners, and welded and fabricated metal housings for ma

FIROMATIC

Case Number
Client Ref Number
Case Number: 450634.00003
Client Ref: N/A
Status
Registered
Application Number
Filing Date
 75/329,993
 7/24/1997
Registration Number
Registration Date
 2,180,613
 8/1/1998
Division: General
Remarks:
Classes & Goods:
 Classes: 9
 Goods: Electrical thermal switches

FIROMATIC

Case Number
Client Ref Number
Case Number: 450634.00007
Client Ref: N/A
Status
Registered
Application Number
Filing Date
 75/307,861
 6/12/1997
Registration Number
Registration Date
 2,212,450
 12/22/1998

Remarks: Division: General
Classes & Goods:
 Classes: 11
 Goods: Fuel oil filters for home furnaces, industrial furnaces, and industrial boilers; valves being parts of home furnaces, industrial furnaces, and industrial boilers, namely, fusible valves, non-fusible valves, lever valves, all purpose valves, check valves, tank filter valves, sludge bypass valves, offset valves, inline valves, fire valves, and angle valves; fill boxes for oil tanks for furnaces and boilers; fill caps for oil tanks for furnaces and boilers; vent caps for oil tanks for furnaces and boilers; and parts for furnaces and boilers, namely, fusible links for use with lever valves, bushings for oil tanks, fuel oil replacement cartridges, and handwheels for fusible valves

FIROMATIC (Stylized)

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 450634.00006	Registered	72/059,048	676,012
Client Ref: N/A		9/17/1958	3/24/1959

Remarks: Division: General
Classes & Goods:
 Classes: 7
 Goods: Fuel oil filters

FIROMATIC (Stylized)

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 450634.00004	Registered	71/388,275	367,531
Client Ref: N/A		1/28/1937	5/23/1939

Remarks: Division: General
Classes & Goods:
 Classes: 9
 Goods: Fuel control valves

FIROMATIC and Flames Device

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 450634.00005	Registered	75/329,676	2,208,481
Client Ref: N/A		7/24/1997	12/8/1998

Remarks: Division: General
Classes & Goods:
 Classes: 11
 Goods: Fuel oil filters for home furnaces, industrial furnaces, and industrial boilers; valves being parts of home furnaces, industrial furnaces, and industrial boilers, namely, fusible valves, non-fusible

valves, lever valves, all purpose valves, check valves, tank filter valves, sludge bypass valves, offset valves, inline valves, fire valves, and angle valves; fill boxes for oil tanks for furnaces and boilers, fill caps for oil tanks for furnaces and boilers, vent caps for oil tanks for furnaces and boilers; and parts for furnaces and boilers, namely, fusible links for use with lever valves, bushings for oil tanks, fuel oil replacement cartridges, and handwheels for fusible valves

FR

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.91168	Registered	71/614,445	557,725
Client Ref: 65112/9325		5/28/1951	4/15/1952
Remarks:	Division: Roller Chain Division		
Classes & Goods:	Classes: 7		
Goods: Drive chains and conveyor chains			

GEARPRO

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 320001.00009	Registered	76/503,677	2,894,439
Client Ref: N/A		4/3/2003	10/19/2004
Remarks:	Division: Falk Corporation		
Classes & Goods:	Classes: 41		
Goods: Training in the installation and maintenance of ring gears, speed reducers, couplings and marine drives			

GEARPRO

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 320001.00085	Registered	78/494,126	3,065,420
Client Ref: N/A		10/4/2004	3/7/2006
Remarks:	Division: Falk Corporation		

Classes & Goods:
Classes: 37
Goods: Aftermarket services, namely, installation, repair and maintenance of equipment, specifically ring gears, speed reducers, coupling and marine drives.

GMAX

Case Number	Status	Application Number	Registration Number
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Client Ref Number
Case Number: 320001.00012
Client Ref: N/A
Registered **Filing Date** **Registration Date**
 76/488,190 2,990,030
 2/7/2003 8/30/2005
Remarks:
Classes & Goods:
 Classes: 4
 Goods: Industrial lubricants for industrial power transmission products

H
Case Number
Client Ref Number
Case Number: 790063.91141
Client Ref: 65112/9321
Registered **Filing Date** **Registration Date**
 229,343 220,199
 3/29/1926 11/2/1926
Remarks:
Classes & Goods:
 Classes: 13
 Goods: Chains
Division: Roller Chain Division

HIGHFIELD
Case Number
Client Ref Number
Case Number: 450634.00008
Client Ref: N/A
Registered **Filing Date** **Registration Date**
 75/329,675 2,217,075
 7/24/1997 1/12/1999
Remarks:
 First Use in commerce (cl 8 only - 12/31/95); Class 11 goods deleted with Declaration of Use date 1/4/2005. 4/14/06: Merger of Clarkson Industries, Inc. with/into Rexnord Industries, Inc. recorded at PTO, R003290/0243.
Division: General

Classes & Goods:
 Classes: 6, 8
 Goods: Cl 6 - Metal ring assemblies consisting of meter rings, lock housing, studs, back-up bars, bolts, seal ferrules, and lockseals; meter guards for protecting meters; snap locks, panel locks, padlocks, barrel locks, locks and keys therefor; lock receptacles for ringless sockets; lock plugs; lock installation kits comprising lock hole punches and alignment bars; lock caps, studs as fasteners; lock plugs, meter union clamps, cock clamps, wing cock protectors, meter rings, covers for appliance valves, and cabinet guards; and parts for the foregoing; all of the foregoing being made of metal. Cl 8 - Hand-held lock removal tools, namely, sleeves, extractor elements, puller rods, nuts, hammers, screw drivers, and wrenches; hand-operated lock extractors; hand-operated ring removal tools, namely, mounting frame, dies, ram screws, threaded handle and universal ratchet drive; hand-held hand pumps, and parts therefor.

IMPERVRON

Case Number Client Ref Number	Status	Application Number Filing Date	Registration Number Registration Date
Case Number: 790063.92261 Client Ref: 65112/9377	Registered	74/31,760 11/16/1992	1,860,657 11/1/1994
Remarks: Division: Bearings Division			
Classes & Goods:			
Classes: 6, 17			
Goods: Cl. 6 - Metal bearing seals for industrial machinery sold as a component of bearings. Cl. 17 - Non-metal and non-mechanical bearing seals for industrial machinery sold as a component of bearings.			

KROWN REGAL

Case Number Client Ref Number	Status	Application Number Filing Date	Registration Number Registration Date
Case Number: 790063.90854 Client Ref: 65112/9626	Registered	73/750,142 8/26/1988	1,531,667 3/28/1989
Remarks: Division: Bearings Division			
Classes & Goods:			
Classes: 7			
Goods: Mounted ball bearings			

LIFELIGN

Case Number Client Ref Number	Status	Application Number Filing Date	Registration Number Registration Date
Case Number: 320001.00086 Client Ref: N/A	Registered	75/213,230 12/12/1996	2,202,006 11/3/1998
Remarks: Division: Falk Corporation			
Classes & Goods:			
Classes: 7			
Goods: Couplings for machines; shaft couplings, not for land vehicles.			

LINK-BELT FR

Case Number Client Ref Number	Status	Application Number Filing Date	Registration Number Registration Date
Case Number: 790063.92105 Client Ref: 65112/9328	Registered	71/614,446 5/28/1951	557,726 4/15/1952
Remarks: Division: Roller Chain Division			

Classes & Goods:
 Classes: 7
 Goods: Drive chains and conveyor chains

LPC

Case Number Client Ref Number	Status	Application Number Filing Date	Registration Number Registration Date
Case Number: 790063.91184 Client Ref: 65112/9342	Registered	74/249,689 2/26/1992	1,947,112 1/9/1996
Remarks:			
Classes & Goods:			
Classes: 7			
Goods: conveyor chain			

Division: Plastics Division

MAGNELINK

Case Number Client Ref Number	Status	Application Number Filing Date	Registration Number Registration Date
Case Number: 790063.90838 Client Ref: 65112/9603	Registered	75/492,075 5/28/1998	2,350,782 5/16/2000
Remarks:			
Classes & Goods:			
Classes: 7			
Goods: Magnetic power transmission coupling			

Division: Couplings

MAT TOP

Case Number	Client Ref Number	Status	Application Number	Registration Number
		Registered	73/430,849	1,316,998
Case Number: 790063.91761	Client Ref: 65112/9120		Filing Date: 6/17/1983	Registration Date: 1/29/1985
Remarks:				
Classes & Goods:				
Classes: 20				
Goods: Plastic chains and links therefor				

MB and Design

Case Number

Application Number Registration Number

Client Ref Number	Status	Filing Date	Registration Date
Case Number: 790063.90706	Registered	75/208.398	2.200.320
Client Ref: 65112/9630		12/5/1996	10/27/1998
Remarks:			
Classes & Goods:			
Classes: 7			
Goods: Mounted ball bearings and inserts therefor			

NYLA-K

Case Number	Status	Application Number	Registration Number
Client Ref Number	Registered	Filing Date	Registration Date
Case Number: 790063.90676		72/394.813	961.969
Client Ref: 65112/9627		6/14/1971	6/26/1973
Remarks:			
Division: Bearings Division			

OMEGA

Case Number	Client Ref Number	Status	Application Number	Filing Date	Registration Number	Registration Date
Case Number: 790063.90781	Client Ref: 65112/9517	Registered	75/139,179	7/24/1996	2,097,245	9/16/1997
Remarks: Division: Couplings						
Classes & Goods: Classes: 7						
Goods: Elastomeric flexible shaft couplings, not for land vehicles						

OMNIBOX

Case Number	Client Ref Number	Status	Application Number	Filing Date	Registration Number	Registration Date
Case Number: 320001.00088	Client Ref: N/A	Registered	73/590,761	3/31/1986	1,413,058	10/14/1986
Remarks: Division: Falk Corporation						
Classes & Goods: Classes: 7						
Goods: Worm gear speed reducers.						

ORANGE PEEL

Case Number	Client Ref Number	Status	Application Number	Filing Date	Registration Number	Registration Date
Case Number: 320001.00089	Client Ref: N/A	Registered	75/840,526	11/26/1999	2,480,774	8/21/2001
Remarks: Division: Falk Corporation						
Classes & Goods: Classes: 7						
Goods: Machine parts, namely, guards for protecting and covering rotating shafts.						

P.I.V.

Case Number	Client Ref Number	Status	Application Number	Filing Date	Registration Number	Registration Date
Case Number: 790063.92776	Client Ref: 65112/9381	Registered	71/358,057	11/9/1994	322,473	3/5/1995

Remarks:
4/18/05: Rec'd Notice of
Acceptance/Renewal dtd 4/7/05
Division: Geared Products Division

Classes & Goods:
Classes: 23
Goods: Variable speed transmission or gears

PAD

Case Number	Client Ref Number	Status	Application Number	Filing Date	Registration Number	Registration Date
Case Number: 112081.00016	Client Ref: N/A	Pending	78/267.869	6/27/2003	N/A	
Remarks: Sec 44(d)						
Classes & Goods: Classes: 7						

Goods: Conveyors of articles and parts thereof, particularly: devices for the positioning of elements of conveyors of articles, and in particular devices for the positioning of guide elements for containing, routing, sustaining the transported articles, and parts of such devices; actuator devices for adjusting the position of elements of conveyors of articles, and in particular for adjusting the position of guide elements for containing, routing, sustaining the transported articles, and parts of such devices; systems of guides for conveyors of articles, for containing, routing, sustaining the transported articles, and parts of such systems.

PAD SYNCROCABLE (Stylized)

Case Number	Client Ref Number	Status	Application Number	Filing Date	Registration Number	Registration Date
Case Number: 112081.00015	Client Ref: N/A	Registered	78/267.947	6/27/2003	3,065,007	3/7/2006
Remarks: Sec 44(d)						
Classes & Goods: Classes: 7						

Goods: Conveyors of articles and parts thereof, particularly: devices for the positioning of elements of conveyors of articles, and in particular devices for the positioning of guide elements for containing, routing, sustaining the transported articles, and parts of such devices; actuator devices for adjusting the position of elements of conveyors of articles, and in particular for adjusting the position of guide elements for containing, routing, sustaining the transported articles, and parts of such devices; systems of guides for conveyors of articles, for containing, routing, sustaining the transported articles, and parts of such systems.

Parallelogram Design

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.92555	Registered	73/137.724	1,115,081
Client Ref: 65112/9563		8/11/1977	3/20/1979

Remarks:

Division: General

Classes & Goods:

Classes: 1, 6, 7, 11, 12
 Goods: Cl 1 - Adhesive substances for industrial purposes, namely, an epoxy resin system for bonding metal and plastics, for waterproof cement, for anti-wear and anti-skid surfacing, for insulating or encapsulating electrical devices, for patching masonry, for lining the inner surface of hydraulic pipes, and for filling holes in castings. Cl 6 - Spring locks, clicks, latches of metal and fastenings for metal boxes, metal panels and the like including quick operating fasteners, quarter turn fasteners, tension latches and clamps, inserts for honeycomb and sandwich material, blind inserts, nut plates, lock plates, elevator, flat-link, malleable iron, noiseless, pitch, roller, shacking, silent, and sprocket chains; chain links as parts of such chains; links for transport (drag) chains; pulleys and sprocket for use with such chains; and tanks of metal for liquids. Cl 7 - Anti-friction bearings for machines, bearings, journals, roller bearings, and shaft bearings, low-friction sleeve, ball and socket bearings and actuator nuts; rod ends fitted with low friction and anti-friction ball and socket bearings; shaft hangers and take-ups; closing collars for axles and shafts; shaft...gear wheels for machinery; driving and power transmission chains not for land vehicles, driving pulleys including sprockets; hydraulic transmission gear comprising cylinders with pistons and piston rods, rotary pumps, hydraulic engines, annular valves, by-pass valve, s pressure valves, pressure reduction valves to be parts of machines; and portable and stationary concrete batch plants. Cl 11 - Clarifying installation and installations for industrial waste and sewage treatment; desalination plants; and water taps, namely, spray nozzles for industrial uses. Cl 12 - Cam shaft and timing chains for the engines of land vehicles; cycle chains; and concrete mixing vehicles.

PENTAC

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.90803	Registered	75/241.217	2,170,426
Client Ref: 65112/9540		2/13/1997	6/30/1998

Remarks:

Division: Bearings Division

Classes & Goods:

Classes: 17
 Goods: Non-metal contact seals for bearings

PLATINUM SERIES

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.00041	Registered	78/436.053	3,072,043
Client Ref: N/A		6/16/2004	3/21/2006

Remarks:

Division: General

Disclaimer, "SERIES"

Classes & Goods:

Classes: 7

Goods: Conveyors, conveyor belts, conveyor chains, roller chains for conveyor belts, and conveyor chain attachments for enhancing the movement of products from one conveyor to another.

PRISMGEAR

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.92229	Registered	74/326.933	1,820,446
Client Ref: 65112/9403		10/29/1992	2/8/1994
Remarks:	Division: Geared Products Division		
Classes & Goods:	Classes: 7		
Goods:	Mechanical gear drives for machines		

PRISMGEAR & DESIGN

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.92181	Registered	74/361.376	1,848,997
Client Ref: 65112/9405		11/18/1992	8/9/1994
Remarks:	Division: Geared Products Division		
Classes & Goods:	Classes: 7		
Goods:	Mechanical gear drives for machines		

PS

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.00040	Published	78/436.049	N/A
Client Ref: N/A		6/16/2004	
Remarks:	Division: General		

Classes & Goods:

Classes: 7

Goods: Conveyors, conveyor belts, conveyor chains, roller chains for conveyor belts, and conveyor chain attachments for enhancing the movement of products from one conveyor to another.

PSI

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date

Case Number: 790063.92075 Registered 74/041,585
Client Ref: 65112/9180 3/23/1990 1,626,698
Remarks: **Division:** Bearings Division 12/11/1990
Classes & Goods:
 Classes: 7
 Goods: Machine bearings, namely slotted entry aerospace bearings.

QUADRIE

Case Number **Status** **Application Number** **Registration Number**
Client Ref Number **Filing Date** **Registration Date**
Case Number: 320001.00090 Registered 74/247,773 1,721,436
Client Ref: N/A 2/20/1992 10/6/1992
Remarks: **Division:** Falk Corporation
Classes & Goods:
 Classes: 7
 Goods: Rotary geared drive unit for use with a source of rotary power to drive industrial equipment.

RAM

Case Number **Status** **Application Number** **Registration Number**
Client Ref Number **Filing Date** **Registration Date**
Case Number: 320001.00093 Registered 73/827,354 1,617,332
Client Ref: N/A 9/25/1989 10/16/1990
Remarks: **Division:** Falk Corporation
Classes & Goods:
 Classes: 7
 Goods: Gear drives for use in machines.

RC

Case Number **Status** **Application Number** **Registration Number**
Client Ref Number **Filing Date** **Registration Date**
Case Number: 790063.91109 Registered 229,344 220,198
Client Ref: 65112/9243 3/29/1926 11/2/1926
Remarks: **Division:** General
Classes & Goods:
 Classes: 13
 Goods: Chains

RENEW

Case Number	Status	Application Number	Registration Number

Client Ref Number
Case Number: 320001.00095
Client Ref: N/A
Remarks:
Classes & Goods:
Classes: 37
Goods: Repair or rebuild of power transmission units for industrial applications including gears, gear drives, couplings, backstops and fluid drives.

REVPRO

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 450634.00010	Registered	75/307.638	2,189,159
Client Ref: N/A		6/12/1997	9/15/1998
	Division: General		

Classes & Goods:
Classes: 6
Goods: Barrel locks, padlocks, meter guards, cabinet guards, strap locks, panel locks, keys and ring assemblies, comprised of a meter ring, lock housing, slotted seal ferrule and lock all made of metal

REX

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.92563	Registered	71/114.594	126,139
Client Ref: 65112/9364		12/11/1918	7/29/1919
	Division: General		

Classes & Goods:
Classes: 23
Goods: Elevator-boots, elevator-buckets, sprocket-wheels, pulleys, shafting and gearing, shaft-hangers and shaft-bearings, clutch for machinery and parts thereof, shaft-couplings, machinery for conveying and distributing concrete, traveling water-screens, screens for sand, gravel, and other solid material, wire and rod cutters, traction-wheels, and bracket wheels or rollers.

REX FLEX

Case Number **Status** **Application Number** **Registration Number**
Client Ref Number **Filing Date** **Registration Date**
 Case Number: 790063.94477 Registered 74/543.608 1,980,151
 Client Ref: N/A 6/29/1994 6/11/1996
Remarks:
Classes & Goods:
 Classes: 11
 Goods: Membrane type air diffusers for wastewater treatment

REX in Parallelogram/Strobes

Case Number **Status** **Application Number** **Registration Number**
Client Ref Number **Filing Date** **Registration Date**
 Case Number: 790063.92300 Registered 74/344.072 1,831,058
 Client Ref: 651129368 12/29/1992 4/19/1994
Remarks:
Classes & Goods:
 Classes: 6, 7, 11

Goods: Cl 6 - Metal chains; namely, elevator, flat-link, malleable iron, noiseless, pitch, roller, shackling, silent, and sprocket chains; metal conveyor chains; metal chain links as a parts of such chains; metal links for transport (drag) chains; and metal hardware; namely, pulleys and sprockets for use with such chains. Cl 7 - Machine parts; namely, anti-friction bearings, bearing, journals, roller bearings, and shaft bearings, low-friction sleeve, ball and socket bearings and accumulator nuts, rod ends fitted with low-friction and anti-friction ball and socket bearings, shaft hangers and take-ups; machine parts; namely, closing collars for axes and shafts; machine shaft couplings; namely, disc couplings, roller chain couplings and elastomer couplings; housing mounted and seals shaft mounted labyrinth, lip and face mechanical seals; repair parts for agricultural machinery; chain elevators, and implements of the larger kind; namely, drive and conveying chain and flights, belt conveyors, bucket elevators, the supported bulk material or articles; conveyors of the type which vibrate to convey change speed gearing for machinery, gearing, transmission and gear boxes not for land vehicles, gear wheels for machinery; driving and power transmission chains not for land machine driving pulleys including sprockets. Cl 11 - Sewage treatment equipment including waste water treatment tanks, sludge collectors, and screens for screening waste water

REXLINK

Case Number	Status	Application Number	Registration Number
Client Ref Number	Filing Date	Registration Date	
Case Number: 790063.90862	Registered	75/592.517	2,376,763
Client Ref: 651129634	11/20/1998	8/15/2000	

Remarks:
Classes & Goods:
 Classes: 35, 42
 Goods: Cl 35 - On-line retail services featuring power transmission components, and allowing

customers to place orders online for such goods. Cl 42 - Providing customers of power transmission components with an online searchable database containing information about applicant's services and goods, orders for such goods and services, and maintenance and repair of applicant's goods, all in the field of power transmission components; providing an interactive searchable database on local and global computer networks through which customers obtain answers to questions about applicant's services and goods, orders for such goods and services, and maintenance and repair of applicant's goods, all in the field of power transmission components.

REXLON 2000

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.90846	Registered	75/534,157	2,449,625
Client Ref: 65112/9605		8/11/1998	5/8/2001
Remarks:	Division: Bearings Division		
Classes & Goods:			
Classes: 7			
Goods: Bearings, other than wheel bearings, for use in aerospace applications.			

REXNORD

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.93268	Registered	72/428,725	980,993
Client Ref: 65112/9373		6/29/1972	3/26/1974
Remarks:	Division: General		
Classes & Goods:			
Classes: 7, 11			
Goods: Anti-friction and low-friction journal bearings, ball and socket bearings, power transmission and conveyor chain and sprockets therefor, idler support rolls for the belt of belt conveyor, bucket elevators for elevating granular material and buckets therefor			

REXNORD over Strobes

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.91087	Registered	74/148,065	1,669,191
Client Ref: 65112/9200		3/15/1991	12/24/1991
Remarks:	Division: General		
Was REXNORD and Design			
Classes & Goods:			
Classes: 7			
Goods: Machine parts; namely, bearings, couplings, conveyors, elevators, elevator buckets, feeders, chains, sprockets, idlers, gears and gearing.			

REXNORD over Strobes

Case Number Client Ref Number	Status	Application Number Filing Date	Registration Number Registration Date
Case Number: 790063.91061 Client Ref: 65112/9212	Registered	74/149,060 3/15/1991	1,672,258 1/14/1992
Remarks: Was REXNORD & Strobe Design. 5/7/03 - Per TARR, tax received 4/28/03 regarding renewal issue (we are just monitoring case)			
Classes & Goods: Classes: 42 Goods: Services in the field of material testing, material engineering and mechanical engineering			

RTS in Parallelogram/Strobes

Case Number Client Ref Number	Status	Application Number Filing Date	Registration Number Registration Date
Case Number: 790063.91079 Client Ref: 65112/9201	Registered	74/148,104 3/15/1991	1,681,557 3/31/1992
Remarks: Was RTS & Parallelogram Design			
Classes & Goods: Classes: 42 Goods: Services in the field of material testing, material engineering and mechanical engineering			

RUBBERTOP

Case Number Client Ref Number	Status	Application Number Filing Date	Registration Number Registration Date
Case Number: 790063.94647 Client Ref: N/A	Registered	78/203,841 1/16/2003	2,937,125 3/29/2005
Remarks: Supplemental Register Plastics Division			
Classes & Goods: Classes: 7 Goods: Non-metal conveyor chains and non-metal modular conveyor belts			

SHAFFER

Case Number Client Ref Number	Status	Application Number Filing Date	Registration Number Registration Date

Case Number: 790063.92008
 Client Ref: 65112/9121

Remarks:
 3/29/05 Prior US Class 23

Classes & Goods: 7
 Goods: Anti-friction bearings.

Registered 71/661,549
 2/24/1954
 Division: Bearings Division

602,347
 2/22/1955

SINPAC

Case Number
 Client Ref Number

Case Number: 790063.92547
 Client Ref: 65112/9361

Remarks:
 Refilled from 65112/9361

Classes & Goods:
 Classes: 9

Goods: Solid state electronic switch circuitry and switches for electric motors

Status Registered
 Application Number Filing Date
 74/278,770 5/22/1992
 Division: Stearns Brake
 Registration Number
 1,741,090
 12/22/1992

SPEED LINE

Case Number
 Client Ref Number

Case Number: 320001.00097
 Client Ref: N/A

Remarks:
 Classes & Goods:

Classes: 9

Goods: Computerized reference catalog prerecorded on magnetic media featuring graphic representation of industrial equipment.

Status Registered
 Application Number Filing Date
 74/066,119 6/5/1990
 Division: Falk Corporation
 Registration Number
 1,655,333
 9/3/1991

SPEEDSELECT

Case Number
 Client Ref Number

Case Number: 320001.00099
 Client Ref: N/A

Remarks:
 Classes & Goods:

Classes: 9

Goods: Software used for the selection of gear drives.

Status Registered
 Application Number Filing Date
 76/211,066 2/15/2001
 Division: Falk Corporation
 Registration Number
 2,595,854
 7/16/2002

SPIRALTOP

Case Number	Client Ref Number	Status	Application Number	Filing Date	Registration Number	Registration Date
Case Number: 790063.00098	Client Ref: N/A	Pending	78702.316	8/29/2005	N/A	

Remarks:

Classes & Goods:

Classes: 7

Goods: Conveyors, conveyor belts, conveyor chains, roller chains for conveyor belts, and conveyor chain attachments for enhancing the movement of products from one conveyor to another

STEARNS

Case Number	Client Ref Number	Status	Application Number	Filing Date	Registration Number	Registration Date
Case Number: 790063.92121	Client Ref: 65112/9362	Registered	73/570.535	11/26/1985	1,396,483	6/10/1986

Remarks:

Classes & Goods:

Classes: 7 and 9

Goods: Cl 7 - Clutches and brakes for machinery. Cl 9 - Electronic current rectifiers and controllers, and solenoids.

STEARNS in Parallelogram/Strobes

Case Number	Client Ref Number	Status	Application Number	Filing Date	Registration Number	Registration Date
Case Number: 790063.93624	Client Ref: 65112/9397	Registered	778.462	1/30/1989	1,565,506	11/14/1989

Remarks:

Was STEARNNS (Stylized)

Classes & Goods:

Classes: 7, 9

Goods: Cl 7 - Clutches and brakes for machinery. Cl 9 - Electronic current rectifiers and controllers, and solenoids.

STEELFLEX

Case Number	Client Ref Number	Status	Application Number	Filing Date	Registration Number	Registration Date
Case Number: 320001.00109	Client Ref: N/A	Registered	72/038.578	9/23/1957	665,685	8/12/1958

Remarks:

Division: Falk Corporation

Classes & Goods:

Classes: 7
Goods: Couplings for shafts, machinery and the like.

TA TAPER

Case Number	Status	Application Number	Registration Number
Client Ref Number	Registered	Filing Date	Registration Date
Case Number: 320001.00071		74/247,772	1,738,005
Client Ref: N/A		2/20/1992	12/8/1992
Remarks:	Division: Falk Corporation		
Classes & Goods:			
Classes: 7			
Goods: Bushing for use in a hollow shaft to mount another shaft therein.			

TABLETOP

Case Number	Status	Application Number	Registration Number
Client Ref Number	Registered	Filing Date	Registration Date
Case Number: 790063.91516		71/481,209	512,026
Client Ref: 65112/9115		3/23/1949	7/12/1949
Remarks:	Division: Plastics Division		
10/1/04: Amended Registration, dated 9/28/04, rec'd from PTO			

Classes & Goods:
 Classes: 23
 Goods: Conveyor sprockets and chains

THOMAS

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.92024	Registered	71/626,969	570,006
Client Ref: 65112/9123		3/24/1952	2/3/1953
Remarks:	Division: Couplings		
Classes & Goods:			
Classes: 23			
Goods: Flexible machinery couplings			

TORUS

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 320001.00079	Registered	72/344,845	999,211
Client Ref: N/A		11/28/1969	11/26/1974
Remarks:	Division: Falk Corporation		
Classes & Goods:			
Classes: 7			
Goods: Rubber element shaft couplings.			

TRANS-FLEX

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 790063.90773	Registered	72/313,920	889,699
Client Ref: 65112/9324		12/9/1968	4/21/1970
Remarks:	Division: Roller Chain Division		
Classes & Goods:			
Classes: 6			
Goods: Roller chain, and parts thereof, for transmitting power between a drive shaft and a driven shaft or shaft.			

TRUE HOLD

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date
Case Number: 320001.00080	Registered	75/213,229	2,171,907
Client Ref: N/A		12/12/1996	7/7/1998

Remarks:
Classes & Goods: Division: Falk Corporation
 Classes: 7
 Goods: Parts for industrial machines, namely, backstops for fixed and variable speed reducers and increasers, gears and gear drives.

TRUE TORQUE

Case Number
Client Ref Number
 Case Number: 320001.00006
 Client Ref: N/A
Status Registered
Application Number 78/459,312
Filing Date 7/30/2004
Registration Number 3,088,651
Registration Date 5/2/2006
Remarks: Division: Falk Corporation
Classes & Goods:
 Classes: 7
 Goods: Fluid couplings for connecting a motor to a speed reducer for the soft start of industrial fans, mixers, crushers, and conveyor systems

TUFLITE

Case Number
Client Ref Number
 Case Number: 790063.92067
 Client Ref: 65112/9124
Status Registered
Application Number 74/027,218
Filing Date 2/8/1990
Registration Number 1,661,443
Registration Date 10/22/1991
Remarks: Division: Bearings Division
Classes & Goods:
 Classes: 7
 Goods: Low friction journal bearings

TWISTLOCK

Case Number
Client Ref Number
 Case Number: 790063.90749
 Client Ref: 65112/9468
Status Registered
Application Number 74/706,345
Filing Date 7/26/1995
Registration Number 2,234,521
Registration Date 3/23/1999
Remarks: Division: Bearings Division
Classes & Goods:
 Classes: 7
 Goods: Conveyor chain pin retention plug

ULTRAMAX

Case Number	Status	Application Number	Registration Number
Client Ref Number		Filing Date	Registration Date

Case Number: 320001.00082 Registered 75/213,228 2,156,373
 Client Ref: N/A 12/12/1996 5/12/1998
 Remarks:
 Division: Falk Corporation

Classes & Goods:
 Classes: 7
 Goods: Gear reducers for industrial power transmissions, namely speed reducing and speed increasing gear.

ULTRAMITE

Case Number Client Ref Number Status Application Number Registration Number
 Case Number: 320001.00084 Registered 74/530,034 1,986,111
 Client Ref: N/A 5/25/1994 7/9/1996
 Remarks:
 Division: Falk Corporation

Classes & Goods:
 Classes: 7
 Goods: Gear reducers for industrial power transmission equipment, including speed reduction and gear motoring.

VIVA

Case Number Client Ref Number Status Application Number Registration Number
 Case Number: 790063.90820 Registered 75/516,959 2,366,970
 Client Ref: 65112/9564 7/10/1998 7/11/2000
 Remarks:
 Division: Couplings

Classes & Goods:
 Classes: 7
 Goods: Power transmission elastomeric shaft couplings for machines

WHISPEROL

Case Number Client Ref Number Status Application Number Registration Number
 Case Number: 790063.91486 Registered 786,214 1,561,815
 Client Ref: 65112/9101 3/13/1989 10/24/1989
 Remarks:
 Division: Engineered Chain

Classes & Goods:
 Classes: 7
 Goods: Conveyor rollers

WRAPFLEX

Case Number	Client Ref Number	Status	Application Number	Registration Number
Case Number: 320001.00087	Client Ref: N/A	Registered	Filing Date 75/213,231 12/12/1996	Registration Date 2,243,237 5/4/1999

Remarks:
Classes & Goods:
Classes: 7
Goods: Couplings for machines; shaft couplings, not for land vehicles.

Schedule C

None.