

REC

01-02-2003



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Box Assignment
Commissioner of Patents and Trademarks
Washington, D.C. 20231

Post Office Box 7068
Pasadena, CA 91109-7068

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

1. Name of conveying party(ies): Wilmington Trust Company and William J. Wade Additional name(s) of conveying party(ies) attached: NO	2. Name and address of receiving party(ies): Name: Rexnord Inc. Street Address: 45025 Aviation Drive, Suite 400 Dulles, Virginia 20166 Additional name(s) & address(es) attached? NO		
3. Name of conveyance: ☐ Assignment ☐ Merger ☐ Security Agreement ☐ Change of Name ☒ Other: Release and Reassignment of Patent and License Assignment Execution Date: November 20, 2002	4. Application number(s) or patent number(s): <table style="width: 100%;"> <tr> <td style="width: 50%; vertical-align: top;"> A. Patent Application No.(s) 06/942,489 06/297,379 06/689,885 06/690,554 06/690,555 06/691,035 06/702,697 06/720,469 06/731,810 06/734,416 06/745,092 </td> <td style="width: 50%; vertical-align: top;"> B. Patent No.(s) 4,489,827 4,519,907 4,544,061 4,544,490 4,549,962 4,555,340 4,560,585 4,563,282 4,568,457 4,577,747 4,582,601 </td> </tr> </table> Additional numbers attached? YES	A. Patent Application No.(s) 06/942,489 06/297,379 06/689,885 06/690,554 06/690,555 06/691,035 06/702,697 06/720,469 06/731,810 06/734,416 06/745,092	B. Patent No.(s) 4,489,827 4,519,907 4,544,061 4,544,490 4,549,962 4,555,340 4,560,585 4,563,282 4,568,457 4,577,747 4,582,601
A. Patent Application No.(s) 06/942,489 06/297,379 06/689,885 06/690,554 06/690,555 06/691,035 06/702,697 06/720,469 06/731,810 06/734,416 06/745,092	B. Patent No.(s) 4,489,827 4,519,907 4,544,061 4,544,490 4,549,962 4,555,340 4,560,585 4,563,282 4,568,457 4,577,747 4,582,601		
5. Please return the recorded document and address all correspondence to: CHRISTIE, PARKER & HALE, LLP P.O. Box 7068 Pasadena, CA 91109-7068 Attention: Gregory S. Lampert	6. Total number of applications and patents involved..... 81 7. ☒ Total fee enclosed (37 CFR 3.41): \$ 3,240.00 8. ☒ Any deficiency or overpayment of fees should be charged or credited to Deposit Account No. 03-1728, except for payment of issue fees required under 37 CFR § 1.18. Please show our docket number with any credit or charge to our Deposit Account.		
10. ☐ Explanatory letter is enclosed.	9. Statement and signature. To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document. Date: December 16, 2002 By Name: Gregory S. Lampert 626/795-9900		
12/31/2002 DBYRNE 00000233 06942489 01 FC:8021 3240.00 OP	Total number of pages including cover sheet, attachments, and document: 59		

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PATENT
REEL: 013570 FRAME: 0677

**CONTINUATION SHEET FOR
RECORDATION FORM COVER SHEET**

This Continuation Sheet relates to

PATENTS

1. Name of conveying party(ies): Wilmington Trust Company William J. Wade	2. Name and address of receiving party(ies): Rexnord Inc.
3. A. Applications 06/745,476 06/750,348 06/764,817 06/769,109 06/769,237 06/778,939 06/779,309 06/790,706 06/811,612 06/811,616 06/814,867 06/818,159 06/822,171 06/824,820 06/826,657 06/840,116 06/854,977 06/854,978 06/856,269 06/860,599 06/860,613 06/862,336 06/869,159 06/871,948 06/880,869 06/882,021 06/884,296 06/891,051 06/896,903 06/906,705 06/907,647 06/909,656 06/911,290 06/915,588 06/917,765 06/918,967 06/924,937 06/925,033 06/930,482	4. B. Patents 4,584,936 4,586,601 4,595,499 4,601,412 4,604,206 4,620,927 4,622,894 4,629,061 4,629,063 4,629,559 4,631,974 4,634,400 4,664,234 4,528,737 4,534,234 4,553,302 4,553,303 4,562,755 4,563,119 4,568,228

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TMW PAS478708.1-*12/16/02 2:24 PM

RELEASE AND REASSIGNMENT
OF
PATENT AND LICENSE ASSIGNMENT

THIS RELEASE AND REASSIGNMENT OF PATENT AND LICENSE ASSIGNMENT ("Release and Reassignment") dated as of November 20, 2002, by Wilmington Trust Company ("Wilmington") and William J. Wade ("Wade") (Wilmington and Wade acting not in their individual capacities, but solely as trustees (collectively and individually, the "Trustee") under that certain Collateral Trust Agreement dated as of April 30, 1987 as amended, modified, supplemented and/or restated from time to time, among the Trustee, Rexnord Inc. (the "Grantor") and other parties thereto).

WITNESSETH:

WHEREAS, the Grantor has entered into that certain Credit Agreement dated as February 26, 1987 (as the same may be amended, modified or supplemented from time to time, the "Credit Agreement") by and among the Grantor, Rexnord Acquisition Corp., Citicorp North America, Inc. (formerly Citicorp Industrial Credit, Inc.) ("Citicorp"), the other financial institutions party thereto as lenders (the "Senior Lenders"), and Citicorp as agent for the Senior Lenders;

WHEREAS, the Trustee and the Grantor entered into a certain Patent Security Agreement dated as of April 30, 1987 pursuant to which the Grantor granted a security in and an assignment of certain patents and licenses as described in Annex A and B attached hereto recorded in the Assignment Branch, United States Patent and Trademark Office on May 8, 1987 at Reel 4817, Frames 47-121 as partial security for Grantor's obligations under the Credit Agreement (the "Obligations"), to the Senior Lenders; and

WHEREAS, the Grantor has satisfied its Obligations to the Senior Lenders and therefore the Grantor has requested that the Trustee on behalf of the Senior Lenders release its security interest in the Patents and Licenses as defined below and reassign the same to the Grantor;

NOW, THEREFORE, for good and valuable consideration, receipt and sufficiency of which are hereby acknowledged:

1. The Trustee hereby releases its security interest in and assignment of the Patents and Licenses.

2. The Trustee hereby reassigns, grants and conveys to the Grantor, without any representation, recourse or undertaking by the Trustee, all of the Trustee's right, title and interest, in and to:

(i) patents and patent applications, and the inventions and improvements described and claimed therein, including, without limitation, those patents listed on Annex A

attached hereto and made a part hereof, and (a) the reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof, (b) all income, royalties, damages and payments now and hereafter due and/or payable under and with respect thereto, including, without limitation, payments under all licenses entered into in connection therewith and damages and payments for past or future infringements thereof, (c) the right to sue for past, present and future infringements thereof, and (d) all of Grantor's rights corresponding thereto throughout the world (all of the foregoing patents and applications, together with the items described in clauses (a)-(d), are sometimes hereinafter individually and/or collectively referred to as the "Patents"); and

(ii) patent license agreements with any other party, whether Grantor is a licensee or licensor under any such license agreement, including, without limitation, the patent license agreements identified on Annex B attached hereto and made a part hereof, and the right to prepare for sale and sell any and all "Inventory" (defined in the Credit Agreement) now or hereafter owned by Grantor and now or hereafter covered by such licenses (all the foregoing are hereinafter referred to collectively as "Licenses").

IN WITNESS WHEREOF, the Trustee has caused this Release and Reassignment to be duly executed by its duly authorized officer as of the day and year first above written.

WILMINGTON TRUST COMPANY,
as Trustee

By 
Its Irene A. Lennon
Senior Financial Services Officer


WILLIAM J. WADE, as Trustee

ANNEX A
to
Release and Reassignment of
Patent and License Assignment
dated as of November 20, 2002

Patents and Patent Applications

Attached.

EXHIBIT A

REXNORD INC. PATENTS

ISSUED PATENTS - UNITED STATES
OWNER: REXNORD INC.
04/25/87

PATENT #	ISSUE DATE	TITLE	DOCKET
DES. 231,571	74/04/30	REBREATHING APPARATUS	PCM-00459P-US-DES
DES. 233,403	74/10/29	CHAIN ASSEMBLY AND DISASSEMBLY TOOL	RCN-00855P-US-DES
DES. 258,843	81/04/07	REBREATHING APPARATUS	PCM-00467P-US-DES
DES. 269,014	83/05/17	SPEED REDUCER APPARATUS	CRI-01455P-US-DES
DES. 282,907	86/03/11	CHAIN LINK FOR CONVEYORS	TTP-01547P-US-DES
DES. 284,640	86/07/15	CONVEYOR CHAIN LINK (DESIGN)	TTP-01537P-US-DES
DES227,156	73/06/05	BUCKET FOR BUCKET ELEVATOR	CRI-00819P-US-DES
DES263,211	82/03/02	CHAIN LINK FOR A CONVEYOR CHAIN	TTP-01424P-US-DES
DES263,292	82/03/09	CHAIN LINK FOR A CONVEYOR CHAIN	TTP-01425P-US-DES
DES269,217	83/05/31	CORNER DISC FOR CHAIN CONVEYORS	TTP-01459P-US-DES
DES270,201	83/08/16	CONVEYOR MODULE	TTP-01452P-US-DES
DES270,202	83/08/16	CONVEYOR MODULE	TTP-01451P-US-DES
DES286,136	86/10/14	CHAIN LINK	TTP-01558P-US-DES
D289,496	87/04/28	CHAIN LINK (LBP882 CHAIN)	TTP-85003P-US-DES
D289,497	87/04/28	CHAIN LINK	TTP-85012P-US-DES
D289,734	87/05/12	CHAIN LINK	TTP-85009P-US-DES
RE 29969	79/04/17	TREATMENT OF WASTEWATER	ENV-00199P-US-REI
RE 29970	79/04/17	WASTEWATER TREATMENT	ENV-00454P-US-REI
RE 30691	77/04/19	METHOD OF APPLYING A WEARING SURFACE	RES-01241P-US-REI
RE30801	81/11/24	DETACHABLE QUARTER TURN BLIND HOLE FASTENER	CME-00821P-US-REI
3,510,178	70/05/05	SPHERICAL BEARING WITH INTEGRAL ROTATION LIMITING MEANS	BRG-00737P-US
3,512,627	70/05/19	LATERALLY FLEXIBLE FLAT TOP CONVEYOR W/METAL U-SHAPED GUIDE...	TTP-00740P-US
3,513,964	70/05/26	ARTICLE CARRYING CHAIN HAVING UNITARY GUIDE MEMBERS. ATTACHED TO BOTTOM	TTP-00741P-US
3,514,941	70/06/20	IMPROVED CONVEYOR CHAIN LINK & METHOD SWAGED TONGUE EDGER	TTP-00742P-US

PATENT

REEL: 013570 FRAME: 0683

ISSUED PATENTS - UNITED STATES
OWNER: REXNORD INC.
04/25/87

PATENT #	ISSUE DATE	TITLE	DOCKET
3,516,929	70/06/23	ROTATING BIOLOGICAL CONTACTOR IN A COMBINED SEWER	ENV-00708P-US
3,520,398	70/07/14	LATERALLY FLEXIBLE CONVEYOR	TTP-00745P-US
3,524,332	70/08/18	ELASTOMER COUPLING	ELR-00748P-US
3,529,715	70/09/22	STAMPED SIDE-FLEX CONVEYOR CHAIN	TTP-00752P-US
3,542,377	70/11/24	SECONDARY SEAL WITH SPRAGS	UNK-00754P-US
3,557,954	71/01/26	SEWAGE TREATMENT APPARATUS & METHOD	ENV-00714P-US
3,557,964	71/01/26	ELEVATABLE SCRAPER DRIVE FOR CIRCULAR GRAVITY THICKNER	ENV-00760P-US
3,565,715	71/02/23	METHOD OF BACKING MILL LINERS	RES-00384P-US
3,575,849	71/04/20	BIOLOGICAL TREATMENT OF WASTEWATER	ENV-00192P-US
3,578,344	71/05/11	CARTRIDGE TYPE SEAL HAVING IMPROVED ANTI-ROTATION MEANS	SEA-00769P-US
3,589,779	71/06/29	SEALED LOADER SLOT BEARING	BRG-00771P-US
3,596,767	71/08/03	SEWAGE TREATMENT APPARATUS	ENV-00718P-US
3,598,726	71/08/10	WATER TREATMENT APPARATUS & METHOD	ENV-00719P-US
3,616,000	71/10/26	SEAMLESS FABRIC-LINED BEARING OF MULTIPLE-LENGTH CONSTRUCTION	BRG-00776P-US
3,621,790	71/11/23	RAILWAY PROPULSION SYSTEM	CRI-00777P-US
3,625,885	71/12/07	R-O CHROMATIC RECOVERY	ENV-00778P-US
3,635,349	72/01/18	POWER OPERATED EXTENSIBLE SKIMMING BLADE	ENV-00783P-US
3,695,147	72/10/03	HYDRAULIC PUMP OR MOTOR	CRI-00799P-US
3,700,295	72/10/24	BALL AND SOCKET BEARING	BRG-00800P-US
3,701,413	72/10/31	ROLLER FLIGHT CONVEYOR CHAIN	ECN-00801P-US
3,701,727	72/10/31	TWO STAGE SURFACE AERATION	ENV-00802P-US
3,703,016	72/11/21	FRICTION DRIVE BRIDGE CONTROL	ENV-00803P-US
3,703,238	72/11/21	APPARATUS FOR THE BIOLOGICAL TREATMENT OF WASTEWATER	ENV-00193P-US

ISSUED PATENTS - UNITED STATES
OWNER: REXNORD INC.
04/25/87

PATENT #	ISSUE DATE	TITLE	DOCKET
3,704,783	72/12/05	APPARATUS FOR TREATING SEWAGE	ENV-00730P-US
3,706,200	72/12/19	METH OF FORMING CONVEYOR CHAIN LK HAVNG KNUCKLES FORMD INTEGRALLYW/EDGE	TTP-00808P-US
3,710,553	73/01/16	CARBON DIOXIDE SCRUBBER & BREATHING DIAPHRAGM ASS.	PCM-00460P-US
3,711,395	73/01/16	GALVANIC CELLS	PCM-00461P-US
3,713,932	73/01/30	METHOD OF MAKING LOW FRICTION FABRIC LINED NUTS OF MULTIPLE LENGTH CON	BRG-00812P-US
3,717,257	73/02/20	FLAT FLOOR FEED & LAUNDRER	ENV-00817P-US
3,717,858	73/02/20	TWO CONDUCTOR TELEMETERING SYSTEM	PCS-00500P-US
3,722,510	73/03/27	SAFETY APPARATUS FOR OXYGEN SUPPLY SYSTEM	PCM-00462P-US-CIP
3,735,382	73/05/22	ELECTRONIC MONITORINGCONTROL & DISPLAY APP. FOR BREATHING GAS SYSTEM	PCM-00463P-US
3,742,473	73/06/26	PULSE DISCRIMINATOR & TELEMETERING SYSTEMS USING SAME	PCS-00501P-US
3,770,132	73/11/06	SKIMMING MECHANISM FOR SQUARE TANKS	ENV-00829P-US
3,776,841	73/12/04	METHOD AND APPARATUS FOR THE BIOLOGICAL TREATMENT OF WASTEWATER	ENV-00195P-US
3,794,059	74/02/26	ELECTRONIC MONITORINGCONTROL & DISPLAY APP. FOR BREATHING GAS SYSTEM	PCM-00464P-US
3,804,232	74/04/16	STRUCTURALLY BALANCED PLASTIC CONVEYOR TM CHAIN	TTP-00840P-US
3,804,479	74/04/16	LOW FRICTION FABRIC-LINED BEARINGS AND IMPROVED FABRIC THEREFOR	BRG-00842P-US
3,812,790	74/05/28	DYNAMIC STOP	CRI-00844P-US
3,817,857	74/06/18	TREATMENT OF WASTEWATER	ENV-00194P-US
3,818,839	74/06/25	PARALLEL WHEEL DRIVE	CRI-00847P-US
3,827,559	74/08/06	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR	ENV-00731P-US
3,842,752	74/10/22	SPEED CONTROL	CRI-00854P-US
3,849,303	74/11/19	METHOD AND APPARATUS FOR UPGRADING WASTEWATER TREATMENT PLANTS	ENV-00196P-US

ISSUED PATENTS - UNITED STATES
OWNER: REXNORD INC.
04/25/87

PATENT #	ISSUE DATE	TITLE	DOCKET
3,849,304	74/11/19	METHOD FOR PRIMARY & SECONDARY TREATMENT OF WASTEWATER	ENV-00432P-US
3,850,106	74/11/26	ELEVATOR APPARATUS	CRI-00858P-US
3,850,804	74/11/26	SCREENS FOR WATER INTAKE SYSTEMS	ENV-00859P-US
3,868,324	75/02/25	WATER INTAKE & FISH RETURN SYSTEM	ENV-00868P-US
3,869,380	75/03/04	TREATMENT OF WASTEWATER	ENV-87002P-US
3,871,999	75/03/18	REMOVAL OF POLLUTANTS FROM WASTEWATER	ENV-00433P-US
3,876,579	75/04/08	COMPOSITION TO BE APPLIED TO A SURFACE TO INCREASE ITS WEAR RESISTANCE	RES-00871P-US
3,883,114	75/05/13	VALVE BODY	CRI-00873P-US
3,886,074	75/05/27	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-US
3,892,666	75/07/01	THICKENER WITH ELEVATABLE SCRAPER AND NON-ELEVATING SKIMMER	ENV-00876P-US
3,894,953	75/07/15	WASTEWATER TREATMENT PLANT	ENV-00197P-US
3,904,714	75/09/09	LOW-SPEED MECHANICAL AERATOR IMPELLER	ENV-00880P-US
3,905,899	75/09/16	METHOD OF WASTEWATER TREATMENT	ENV-00198P-US
3,910,116	75/10/07	TRANSDUCER POSITIONING MEANS FOR FLUID LEVEL MONITORING	ENV-01270P-US
3,910,198	75/10/07	CHAIN-DRIVEN DOG	CRI-00881P-US-CON
3,915,854	75/10/28	WASTEWATER TREATMENT	ENV-87003P-US
3,915,862	75/10/28	SUBERGED AIR RELEASE DEVICE PARTICULARLY FOR SEWAGE TREATMENT	ENV-00883P-US
3,919,173	75/11/11	MOISTURE CURABLE POLYURETHANE SYSTEMS	CON-00763P-US
3,920,186	75/11/18	SWING PIPE ASSEMBLY FOR REMOVABLE GAS DIFFUSER	ENV-00884P-US
3,929,588	75/12/30	METHOD OF & APP. FOR DETERMINING OXYGEN CONTENT OF BLOOD	PCM-00465P-US
3,930,879	76/01/06	METHOD OF TREATING AN OBJECT OF SILICON STEEL PROVIDED WITH AN INSULAT	CRI-00885P-US
3,932,273	76/01/13	METHOD OF PRIMARY & SECONDARY TREATMENT OF WASTEWATER IN UNITARY APP.	ENV-00455P-US
3,953,555	76/04/27	DIFFUSER CONNECTOR FOR AERATION HEADER	ENV-01293P-US
3,954,694	76/05/04	WEARING COMPOSITION	RES-01304P-US

ISSUED PATENTS - UNITED STATES
OWNER: REXNORD INC.
04/25/87

PATENT #	ISSUE DATE	TITLE	DOCKET
3,959,764	76/05/25	GAS ANALYZING ELEMENT	PCS-00502P-US
3,964,800	76/06/22	WEAR STRIP	TTP-01199P-US
3,966,657	76/06/29	AMBIENT TEMPERATURE COMPENSATED RESIN-HARDENER FILLERS	RES-01356P-US
3,974,009	76/08/10	METHOD FOR MAKING BALL AND SOCKET TYPE BEARINGS IN MULTIPLE	CRI-01357P-US
3,976,177	76/08/24	TWO LOBED CONVEYOR BALLS	CRI-01189P-US
3,976,568	76/08/24	METHOD OF WASTEWATER TREATMENT	ENV-00592P-US
3,984,160	76/10/05	ONE PIECE REAR GREASE SEAL	IDL-01288P-US
3,989,627	76/11/02	REMOVAL GAS DIFFUSER & APPARATUS THEREFOR	ENV-01195P-US
3,995,166	76/11/30	OPTICAL SCAN PATTERN GENERATOR FOR CODE READING SYSTEMS	CRI-01568P-US
3504875	70/04/07	CLIP-IN FASTENER RECEPTACLE	CAM-00736P-US
3508592	70/04/28	SEALED PRESS NUT HAVING A SPRING RETAINED FLOATING NUT ELEMENT	ROS-01582P-US
3519298	70/07/07	POSITIVE LOCK FOR TOGGLE LATCH	CAM-00744P-US
3520422	70/07/14	ARTICLE STACKER	TRI-01313P-US-CON
3526422	70/09/01	BOX LATCH	CAM-00725P-US
3526423	70/09/01	TOGGLE LATCH WITH PRELOADED DRAWHOOK	CAM-00751P-US
3540101	70/11/17	BROADCHING TOOL	ROS-01583P-US
3543603	70/12/01	AUTOMATIC QUICK RELEASE MECHANISM	CAM-00755P-US
3554075	71/01/12	HIGH STRENGTH ADJUSTABLE QUARTER TURN FASTENER	CAM-00759P-US
3556570	71/01/19	FASTENER	TRI-01314P-US-CIP
3563098	71/02/16	AUTOMATIC QUICK RELEASE MECHANISM	CAM-00761P-US
3564563	71/02/16	ADJUSTABLE QUICK ACTING FASTENER	CAM-00762P-US
3568230	71/03/09	AN INSERT WITH EXPANDABLE HEAD FOR LOCKING IN NONCOUNTERBORED BORES	ROS-01584P-US-DIV

ISSUED PATENTS - UNITED STATES
OWNER: REXNORD INC.
04/25/87

PATENT #	ISSUE DATE	TITLE	DOCKET
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3572789	71/03/30	LATCH	TRI-01315P-US
3575482	71/04/20	SELF-ADJUSTING POSITIVE LOCKING CHASSIS LATCH	CAM-00767P-US
3575685	71/04/20	ELECTRICAL PLUG TO RECEPTACLE LATCH	CAM-00728P-US-DIV
3592250	71/07/13	SELF-RETAINED BOLT	TRI-01316P-US-CON
3604105	71/09/14	SEAL ASSEMBLY FOR THREADED PARTS AND METHOD	TRI-01317P-US
3621557	71/11/23	INSERT FOR SANDWICH PANELS & METHOD OF INSTALLATION	TRI-01012P-US
3622185	71/11/23	LOCKING ASSEMBLY FOR HIGH SPEED SHAFTS	ROS-01585P-US
3624812	71/11/30	REPLACEABLE BULKHEAD CONNECTOR TUBE	ROS-01586P-US
3630252	71/12/28	STUD FASTENER ASSEMBLY WITH INTEGRAL LOCK RING	ROS-01587P-US
3630261	71/12/28	FRICTIONAL ANTI-ROTATION DEVICE	CAM-00781P-US-CON
3633953	72/01/11	PUSHBUTTON SNAP LATCH	CAM-00782P-US
3646982	72/03/07	ENCAPSULATED FLOATING & NONFLOATING FASTENERS	TRI-01013P-US
3678981	72/07/25	FASTENER INSERT HAVING A REPLACEABLE NUT	TRI-01318P-US
3686915	72/08/29	INSTALLATION TOOL FOR FASTENERS	TRI-00795P-US
3694015	72/09/26	TOUCH LATCH	CAM-00798P-US
3702628	72/11/14	LOCK NUT MEMBER	TRI-01319P-US-CON
3702707	72/11/14	FITTINGS FOR HIGH PRESSURE FLUID LINES	ROS-01588P-US
3704907	72/12/05	CONTAINER LATCH SYSTEM	CAM-00806P-US
3709086	73/01/09	HIGH STRENGTH ADJUSTABLE QUARTER TURN FASTENER	CAM-00809P-US-DIV
3712356	73/01/23	SELF-RETAINED BOLT	TRI-01320P-US
3714684	73/02/06	SKI SAFETY STRAP LATCH	CAM-00813P-US
3720969	73/03/20	METHOD OF MAKING A STUD FASTENER ASSEMBLY WITH INTEGRAL LOCK	ROS-01587P-US-DIV
3726180	73/04/10	INSERT WITH CHIP ENTRAPMENT MEANS	ROS-01589P-US-CON
3742673	73/07/03	PANEL EDGE FASTENING MEANS	CAM-00820P-US

ISSUED PATENTS - UNITED STATES
OWNER: REXNORD INC.
04/25/87

PATENT #	ISSUE DATE	TITLE	DOCKET
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3749434	73/07/31	HOOD LATCH	CAM-00824P-US
3802033	74/04/09	INTEGRAL CLIP ON RECEPTACLE	CAM-00838P-US
3831224	74/08/27	TOGGLE LATCH WITH YOKE	CAM-00851P-US
3847423	74/11/12	DUAL SPRING ACTION SELF ADJUSTING LATCH	CAM-00857P-US
3847499	74/11/12	TOOL & METHOD FOR REAMING & TAPPING A SPARK PLUG OPENING IN HOUSING	TRI-01321P-US
3848953	74/11/19	DEVICE FOR INSERTING AND CLAMPING A PRINTED CIRCUIT BOARD	TRI-01322P-US-CON
3866878	75/02/18	UNITARY LOCK NUT ASSEMBLY	TRI-87022P-US
3869114	75/03/04	ROPE HAVING TENSION-CUSHIONING SHOCK ABSORBER	ROS-01590P-US
3867966	75/06/10	HEAVY DUTY TENSION LATCH	CAM-00874P-US
3893211	75/07/08	STUD AND SOCKET FASTENER	CME-00470P-US
3910669	75/10/07	SELF-COMPENSATING ADJUSTABLE KEEPER	CAM-00882P-US-CON
3983598	76/10/05	SELF-BORING BUSHING DEVICE	ROS-02928P-US
3995675	76/12/07	CAPTIVE PANEL FASTENER ASSEMBLY	TRI-01188P-US
4,008,798	77/02/22	TURNTABLE	CRI-01283P-US-CIP
4,009,106	77/02/22	CLARIFIER W/OVERFLOW SCUM REMOVAL	ENV-01280P-US
4,018,322	77/04/19	GIMBALED CONVEYOR BALLS	CRI-01323P-US
4,019,627	77/04/26	TURNTABLE	CRI-01287P-US-CIP
4,033,451	77/07/05	SELF-COUNTERWEIGHTED TAKE-UP	CNV-01197P-US
4,035,290	77/07/12	METHOD OF TREATMENT OF WASTEWATER	ENV-00617P-US
4,038,185	77/07/26	SCUM CONTROL SYS FOR PERIPHERAL FEED CHANNEL OF SEDIMENTATION TANK	ENV-01232P-US
4,038,239	77/07/26	MOISTURE CURABLE POLYURETHANE SYSTEMS	CON-00770P-US
4,049,308	77/09/20	SYNTHETIC FLANGED CARRIER ROLLER	ECN-01201P-US
4,050,258	77/09/27	METHOD OF BUILDING EMBANKMENTS & STRUCTURE SUPPORTS OF BACKFILLING	CON-00773P-US
4,050,261	77/09/27	METHOD OF BACKFILLING	CON-00774P-US

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4,050,950	77/09/27	CONTROLLED DENSITY FILL MATERIAL CONTAINING FLY ASH	CON-00780P-US
4,051,921	77/10/04	GREASE PLUG	IDL-01284P-US-CIP
4,055,966	77/11/01	TORQUE TRANSMISSION COUPLING	CPG-01202P-US
4,059,180	77/11/22	ROLLER ASSEMBLY WITH IMPROVED MOUNTING MEANS	CRI-00537P-US
4,062,195	77/12/13	METHOD OF BEDDING A CONDUIT USING CONTROLLED DENSITY FILL MATERIAL	CON-00790P-US
4,063,655	77/12/20	UNLOADING APPARATUS HAVING RETRACTABLE CAM WHEEL FOLLOWERS	CRI-01325P-US
4,063,656	77/12/20	SYSTEM AND APPARATUS FOR MOVING AND UNLOADING ARTICLES	CRI-01326P-US
4,068,021	78/01/10	METHOD OF MAKING GAS ANALYZING ELEMENT	PCS-00503P-US
4,092,232	78/05/30	H2S DIRECT GAS SENSOR	PCS-00504P-US
4,093,539	78/06/06	ACTIVATED SLUDGE TREATMENT OF WASTEWATER	ENV-00743P-US
4,096,943	78/06/27	SNAP-ON TOP PLATE ASSEMBLY	TTP-01198P-US
4,101,180	78/07/18	ROLLER ASSEMBLY	CNV-00554P-US
4,101,831	78/07/18	LOAD MONITORING APPARATUS & METHOD	CRI-01386P-US-CIP
4,103,771	78/08/01	DETECTING RESIN CURE	RES-01245P-US
4,107,381	78/08/15	COMPOSITE ARTICLE PROVIDING SEAMLESS FABRIC-LINED BEARINGS IN MULTIPLE	BRG-01297P-US
4,123,362	78/10/31	PRESSURIZED SEAL SUCH AS FOR DRUM SCREENS	ENV-00579P-US
4,123,947	78/11/07	NON-METALLIC TRANSMISSION CHAIN	ECN-00574P-US
4,130,482	78/12/19	WASTEWATER TREATMENT	ENV-00616P-US
4,136,774	79/01/30	ROCK BOLT RESINS	RES-01404P-US
4,141,244	79/02/27	LOAD INDICATING METERING DEVICES FOR MOTOR DRIVEN LOADS	CRI-01385P-US-CIP
4,147,367	79/04/03	SHAFT SEAL FOR BEARING HOUSING	CRI-01382P-US
4,150,584	79/04/24	IMPROVED DOUBLE FLEXING CHAIN	ECN-00561P-US

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4,160,736	79/07/10	ROTATING TRICKLING FILTER	ENV-87004P-US
4,163,490	79/08/07	LOADING SEAL FOR INCLINED CONVEYOR	ENV-00577P-US
4,169,906	79/10/02	WEAR RESISTANT COATED PIPE & METHOD OF MAKING IT	RES-01242P-US
4,174,031	79/11/13	LUBRICATING SYSTEM & METHOD	IDL-00609P-US
4,189,985	80/02/26	FABRIC LINED EPOXY RESIN CYLINDER WITH LUBRICANT RETAINING GROOVES	BRG-00580P-US
4,194,129	80/03/18	ARMATURE SLIP ANALYSIS OF INDUC. MOTOR W/TEMP. & VOLTAGE CORRECTION	CRI-01384P-US-CIP
4,194,178	80/03/18	ELECTRIC MOTOR WITH INTERNAL WIRELESS LOAD MONITOR	CRI-01383P-US-CIP
4,198,814	80/04/22	CHAIN HAVING DISASSEMBLY DETENT	ECN-01398P-US
4,220,052	80/09/02	PIN RETENTION BY INTERFERENCE FIT DIFFERENTIAL	ECN-01419P-US
4,258,960	81/03/31	WOUND GLASS FILAMENT REINFORCED RESIN SLIP SLEEVE LINER	BRG-01233P-US-CON
4,262,627	81/04/21	APPARATUS FOR COATING THE INSIDE OF PIPE	RES-01402P-US-DIV
4,263,779	81/04/28	PIN FOR RIVETLESS CHAIN	ECN-01416P-US
4,266,539	81/05/12	CARBON DIOXIDE SCRUBBER & GAS REGENERATOR UNIT FOR A CLOSED CIRCUIT...	PCM-00469P-US
4,267,691	81/05/19	CHAIN HAVING PIVOT PINS ALSO PREVENTING DISASSEMBLY	ECN-01431P-US
4,276,040	81/06/30	PINTLE CHAIN HAVING EXTENDED WEAR BARREL SECTION & SPROCKET THEREFOR	ECN-01436P-US
4,280,913	81/07/28	WATER PURIFICATION PROCESS	ENV-01439P-US
4,282,102	81/08/04	ACTIVATED SLUDGE WW TRTMT HAVING SUSPENDED INERT MEDIA FOR BIOTA GROW	CRI-01400P-US-CON
4,282,764	81/08/11	ROTARY TO LINEAR ACTUATOR & METHOD OF MAKING THE SAME	BRG-01429P-US
4,294,700	81/10/31	SUBMERGED LARGE DIAMETER SEAL	ENV-01421P-US
4,300,921	81/11/17	APP. & METHOD FOR REMOVING FINELY DIVIDED SOLIDS FROM GASES	COR-01441P-US
4,301,915	81/11/24	SNAP-ON ATTACHMENT FOR ROLLER CHAIN CONVEYORS	RCN-01438P-US
4,305,821	81/12/15	DOCTOR BLADE LIFTER OVER BELT SEAM	ENV-01467P-US
4,318,281	82/03/09	METHOD OF DYNAMICALLY BALANCING FLEXIBLE TORQUE TRANSMISSION COUPLING	CPG-01447P-US
4,353,459	82/10/12	CONVEYOR CHAIN	ECN-01440P-US

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REEL: 013570 FRAME: 0691

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4,353,704	82/10/12	PILOTED FLEXIBLE COUPLING	CPG-01442P-US
4,355,502	82/10/26	POLYMERIC CHAIN LINK WITH INTERNAL TELESCOPING BARREL	ECN-01465P-US
4,359,385	82/11/16	FILTER PRESS PLATE TRANSFER MECHANISM	ENV-01493P-US
4,364,810	82/12/21	CHEMICAL GAS DETECTION SYSTEM	PCM-00468P-US-DIV
4,370,206	83/01/25	CHEMICAL GAS DETECTION SYSTEM	PCM-00466P-US
4,372,895	83/02/08	DISC FOR AERATION OF SEWAGE	ENV-01444P-US
4,375,292	83/03/01	TAKE-APART SEAL	SEA-01512P-US
4,388,990	83/06/21	CONVEYOR CHAIN ATTACHMENT FOR CONVEYOR CHAIN	RCN-00556P-US
4,395,245	83/07/26	CHAIN COUPLING ELASTOMER COVER	CRI-01445P-US
4,416,645	83/11/22	PILOTED FLEXIBLE COUPLING	CPG-01506P-US
4,418,817	83/12/06	CONVEYOR CHAIN HAVING CARRIER ROLLERS	ECN-01494P-US
4,436,200	84/03/13	LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-US
4,438,838	84/03/27	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-US
4,441,605	84/04/10	TWO-PIECE SNAP-ON FLIGHT FOR A CONVEYOR CHAIN	ECN-01500P-US
4,443,126	84/04/17	WATER SCREENING CLAMP STRIP	ENV-01432P-US-CON
4,464,151	84/08/07	SEALED CHAIN JOINT	ECN-01497P-US
4,480,705	84/11/06	PLATFORM CALIBRATION FACTOR FOR CONVEYOR INCLINATION ANGLE	CRI-01521P-US
4,489,827	84/12/25	MECHANICAL SPLICING APPARATUS & METHOD	CNV-01490P-US-CON
4,515,832	85/05/07	METHOD FOR COATING THE INSIDE OF PIPE	RES-01401P-US
4,518,077	85/05/21	POLYMERIC SNAP THROUGH ATTACHMENT FOR HOLLOW RIVET CHAIN	ECN-01525P-US
4,519,907	85/05/28	GRIT SETTLING BASIN INCLUDING VANE PUMP	EET-01553P-US
4,544,061	85/10/01	BELT PRESS	CRI-01549P-US
4,544,490	85/10/01	MET. & SYS. FOR RECOVERING COAL FINES FROM PIPELINE COAL SLURRY	EET-01555P-US
4,549,962	85/10/29	ROTATING BIOLOGICAL CONTACTOR	ENV-01599P-US

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4,555,340	85/11/26	EXCESS OVERFLOW ORIFICE TUBES	ENV-01550P-US
4,560,585	85/12/24	POISON RESISTANT COMBUSTIBLE GAS SENSOR	PCS-01554P-US
4,563,282	86/01/07	WASTEWATER TREATMENT PLANT & METHOD	ENV-01600P-US
4,568,457	86/02/04	STAGED ANAEROBIC REACTOR	ENV-01551P-US
4,577,747	86/03/25	CONVEYOR ROLLER AND BEARING ASSEMBLY	PLA-85006P-US
4,582,601	86/04/15	POLYMERIC BASKET FRAME FOR A TRAVELING WATER SCREEN	ENV-01566P-US
4,584,936	86/04/29	BELT PRESS FRAME	EET-85002P-US
4,586,601	86/05/06	MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454P-US
4,595,499	86/06/17	GRAVITY BELT THICKENER AND BELT PRESS COMBINATION	ENV-01610P-US-CIP
4,601,412	86/07/22	POLYMERIC GREASE GUN	PLA-01552P-US
4,604,206	86/08/05	STAGED ANAEROBIC REACTOR	ENV-01551P-US-DIV
4,620,927	86/11/04	POLYMERIC MICROSCREEN SUPPORT WHEEL & ASSEMBLY	ENV-02865P-US
4,622,894	86/11/18	BELT PRESS LOAD BEARING MEASURING MEANS	EET-02896P-US
4,629,061	86/12/16	BELT STEERING CONTROL SYSTEM	CRI-01549P-US-DIV
4,629,063	86/12/16	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570P-US
4,629,559	86/12/16	VERTICAL LOOPED REACTOR TANK WITH DELAYED AIR RELEASE FEATURE	ENV-85014P-US
4,631,974	86/12/30	POLYMERIC SPLIT SPROCKET WHEEL	ENV-02876P-US
4,634,400	87/01/06	END STRESS RELIEF CONFIGURATION FOR FLEXIBLE ELEMENT OF ELASTOMERIC CO	ELR-00605P-US-CON
4,664,234	87/05/12	CONVEYOR ROLLER AND BEARING ASSEMBLY	PLA-02818P-US
4015504	77/04/05	SELF-BORING FASTENER AND METHODS OF USE THEREOF	ROS-01591P-US
4053177	77/10/11	ADJUSTABLE LATCH	TRI-01378P-US
4065161	77/12/27	CONTAINER OR PANEL CLAMP	CAM-01125P-US-CON
4069855	78/01/24	CAPTIVE PANEL FASTENER	TRI-00576P-US
4119131	78/10/10	FASTENER WITH WIRE-FORM HOLDOUT	TRI-00575P-US

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4159137	79/06/26	ADJUSTABLE MULTIPIVOT PANEL LATCH	TRI-01393P-US
4179038	79/12/18	SELF-SEALING FLANGE AND METHOD OF INSTALLATION THEREOF	ROS-01592P-US
4207655	80/06/17	SELF ALIGNING QUARTER TURN FASTENER ASSEMBLY	CAM-01392P-US
4232496	80/11/11	GROMMET ASSEMBLY FOR COMPOSITE PANELS	TRI-01418P-US
4236495	80/12/02	SELF-LOCKING VALVE SEAT INSERT	ROS-01593P-US
4240393	80/12/23	SELF-LOCKING VALVE GUIDE	ROS-01594P-US
4243255	81/01/06	LOW SILHOUETTE ADJUSTABLE LATCH WITH SECONDARY LOCK	CAM-01414P-US
4341407	82/07/27	ADJUSTABLE RETENTION LATCH ASSEMBLY	TRI-01446P-US
4417380	83/11/29	METHOD OF FORMING METAL RING IN A BEARING	ROS-01533P-US
4433630	84/02/28	STUD ASSEMBLY FOR THIN WALLED PANELS	TRI-01520P-US
4462240	84/07/31	HANDGUN BLIND RIVET INSTALLATION	TRI-01517P-US
4493577	85/01/15	DOUBLE DISC STUD ASSEMBLY FOR THIN WALLED PANELS	TRI-01524P-US
4528737	85/07/16	ADAPTER FOR POWER TOOL INSTALLATION OF TANGLESS HELICALLY COILED INSERT	TRI-01562P-US
4534101	85/08/13	METHOD OF INSTALLING SELF-LOCKING NUT & BOLT ASSEMBLY	ROS-01534P-US
4534234	85/08/13	FASTENER OF THE HOLD-DOWN TYPE	TRI-01495P-US-CON
4553302	85/11/19	INSTALLATION TOOL TANGLESS HELICALLY COILED INSERT	TRI-01559P-US
4553303	85/11/19	REMOVAL TOOL FOR TANGLESS HELICALLY COILED INSERT	TRI-01560P-US
4562755	86/01/07	INSTALLATION TOOL FOR STUD/INSERT WITH LOCK RING	ROS-01567P-US
4563119	86/01/07	HOOK CUTOUT FOR TANGLESS HELICALLY COILED INSERT	TRI-01561P-US
4568228	86/02/04	FASTENER WITH ATTACHED LOCK RING	ROS-01535P-US-CON

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06/942489	87/04/01	HYDRAULIC CONNECTOR	ROS-86068A-US
297.379	86/12/10	INSTALLATION TOOL FOR HELICAL COIL INSERTS	TRI-86007A-US
689.885	81/08/28	METHOD OF CONVEYING GRANULAR BULK MATERIAL & SNAP-ON FLIGHT ...	ECN-01499A-US
690.554	85/01/09	LOW BACKLINE PRESSURE CHAIN	TTP-01509A-US-CON
690.555	85/01/11	CHAIN LINK	TTP-85013A-US-DES
691.035	85/01/11	CHAIN LINK	TTP-85011A-US-DES
702.697	85/01/11	CHAIN LINK	TTP-85010A-US-DES
720.697	85/02/19	ELEVATOR BUCKET FOR HIGH SPEED OPERATION	CNV-01511A-US-CON
720.699	85/04/05	ULTRASONIC INSERT	CAM-85016A-US-DES
731810	85/05/07	CONTROLLED PRELOAD SELF-RETRACTING CAPTIVE FASTENER ASSEMBLY	TRI-85007A-US
734.416	85/05/14	EXPANDABLE FASTENER ASSEMBLY	ROS-02908A-US
745.092	85/06/17	CHAIN LINK	TTP-85037A-US-DES
745.476	85/06/17	CHAIN LINK	TTP-85036A-US-DES
750.348	85/06/28	OPTICAL MEASURING APPARATUS AND METHOD	CRI-85033A-US
764.817	85/08/12	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01565A-US-CON
769.109	85/08/26	POLYMERIC SLUDGE COLLECTOR FLIGHT	ENV-02855A-US
769.237	85/08/26	TORSIONAL STRESS DISTRIBUTION FLEXIBLE COUPLING	CPG-02915A-US
778.939	85/09/23	DEEP SUBMERGENCE ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-02868A-US
779.309	85/09/24	FAST ACTING BI DIRECTIONAL POSITIVE DRIVE FASTENER ASSEMBLY	CAM-01531A-US
790.706	85/10/24	WIDE CHAIN CONVEYOR SPROCKET DRIVE	TTP-85069A-US
811.612	85/12/20	CONVEYOR ROLLER AND BEARING ASSEMBLY WITH EXTERNAL SUPPORT	PLA-85006A-US-CIP
811.616	85/12/20	POISON RESISTANT COMBUSTIBLE GAS SENSOR	PCS-01554A-US-DIV
814.867	85/12/30	TANGLESS HELICALLY COILED INSERT - IMPROVED VERSION	TRI-85087A-US
818.159	86/01/13	SIDE CHANNEL CLARIFIER	ENV-85024A-US

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822171	86/01/24	TENSION LATCH ASSEMBLY	TRI-86005A-US
824,820	86/01/31	CANTILEVERED FLIGHT ATTACHMENT FOR NONMETALLIC CHAIN	ENV-85071A-US
826,657	86/02/06	RBC WITH SOLIDS CONTACT ZONE	ENV-02821A-US
840,116	86/03/14	HIGH-STRENGTH NONMETALLIC CHAIN	CRI-85077A-US
854977	86/04/23	SUPPLEMENTAL LOCKING MECHANISM FOR A TENSION LATCH ASSEMBLY	TRI-86033A-US
854978	86/04/23	ADJUSTABLE LATCHING MECHANISM	TRI-86013A-US
856269	86/04/28	VALVE SEAT INSERT	ROS-85020A-US
860,599	86/05/07	LOAD ISOLATING GAS WELL	ENV-85042A-US
860,613	86/05/07	SEPARATE LOW PRESSURE GAS STORAGE SYSTEM	ENV-86002A-US
862,336	86/05/12	MODULAR FLEXIBLE DISC COUPLING STRUCTURAL COMPONENTS	CPG-85023A-US
869,159	86/05/29	KEY APPARATUS	TTP-85004A-US
871,948	86/06/09	DRIVE SYSTEM FOR BELT PRESS	EET-02896A-US-DIV
880869	86/07/01	LOCKING BEAM NUT	TRI-86054A-US-CIP
882021	86/07/03	ADJUSTABLE ANTI-ROTATION DEVICE FOR A FASTENER RECEPTACLE	TRI-01805A-US-CON
884296	86/07/10	MECHANICAL FASTENER FOR FIBROUS MATERIAL	ROS-02840A-US-CON
891,051	86/07/31	SELECTIVELY HARDENED STACKABLE BEARING	BRG-02850A-US-CON
896903	86/08/14	HOLD-DOWN TYPE MECHANISM	TRI-86062A-US
906705	86/09/12	SELF BROACHING KEY	TRI-86067A-US
907,647	86/09/15	CHAIN LINK (DESIGN)	TTP-85073A-US-DES
909,656	86/09/22	CROSS-FLOW PARALLEL PLATE CLARIFIER	ENV-86010A-US
911,290	86/09/25	PLATE FOR PARALLEL PLATE CLARIFIER	ENV-86065A-US
915588	86/10/06	CLUTCHING ADJUSTABLE KEEPER MECHANISM	TRI-86058A-US
917,765	86/10/10	APPARATUS FOR DETECTING CRACKS IN A FLEXIBLE COUPLING	CRI-02875A-US

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918.967	86/10/15	SEALED BUSHING DESIGN FOR CHAIN	ECN-85074A-US
924.937	86/10/30	CONVEYOR CHAIN LINK (DESIGN)	TTP-86077A-US-DES
925.033	86/10/30	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-US-CIP
930.482	86/11/14	SELF-CLEANING DRIVE OR DRIVEN SPROCKET	PLA-86043A-US

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ARGENTINA			
207.955	76/11/22	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-AR
230673	84/05/31	FASTENER WITH ATTACHED LOCK RING	ROS-01535P-AR
231570	84/12/28	TANGLESS HELICALLY COILED INSERT	TRI-01546P-AR
AUSTRALIA			
475.569	73/02/21	METHOD OF APPLYING A WEARING SURFACE	RES-00871P-AU
481.472	77/07/14	LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-AU
482.080	74/09/19	LOW SPEED MECHANICAL AERATOR IMPELLER	ENV-00880P-AU
484.547	77/10/27	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-AU
495.264	76/02/02	WEARING COMPOSITION	RES-01304P-AU
496.877	79/05/04	WEAR RESISTANT COATED PIPE AND METHOD OF MAKING IT	RES-01243P-AU
517.539	78/06/23	METHOD AND APPARATUS FOR COATING THE INSIDE OF PIPE	RES-01401P-AU
524.363	78/07/11	NON-METALLIC TRANSMISSION CHAIN	ECN-00574P-AU
533987	84/05/02	SELF-LOCKING VALVE GUIDE	ROS-01594P-AU
537982	84/11/14	SELF-LOCKING VALVE SEAT INSERT	ROS-01593P-AU
540.686	81/07/14	DOCTOR BLADE LIFTER OVER BELT SEAM	ENV-01467P-AU
543.880	81/03/18	DISC FOR AERATION OF SEWAGE	ENV-01444P-AU
548.218	86/07/10	MAGNETIZED CONVEYOR AND CHAIN LINKS	TTP-01454P-AU
557.072	(not available)	LOW BACKLINE PRESSURE CHAIN	TTP-01508P-AU
558440	87/07/29	FASTENER WITH ATTACHED LOCK RING	ROS-01535P-AU
83.344	80/09/18	A CONVEYOR CHAIN LINK	TTP-01451P-AU-DES
83.345	82/03/25	CONVEYOR MODULE, PERFORATED TOP PLATE	TTP-01452P-AU-DES

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83,586	82/02/08	CORNER DISC FOR CHAIN CONVEYORS	TTP-01459P-AU-DES
89,903	84/12/13	CONVEYOR CHAIN LINK (DESIGN)	TTP-01537P-AU-DES
94531	85/11/28	CHAIN LINK	TTP-85009P-AU-DES
94532	85/11/28	CHAIN LINK	TTP-85010P-AU-DES
94533	85/11/28	CHAIN LINK	TTP-85011P-AU-DES
94534	85/11/28	CHAIN LINK	TTP-85012P-AU-DES
94535	85/11/28	CHAIN LINK	TTP-85013P-AU-DES
94536	85/11/28	CHAIN LINK	TTP-85003P-AU-DES
95664	87/03/12	CHAIN LINK	TTP-85037P-AU-DES
BELGIUM			
EPO 0037359		PILOTED FLEXIBLE COUPLING	CPG-01442P-BE
EPO 0066530		LOW BACKLINE PRESSURE CHAIN	TTP-01509P-BE
0018304		LOW SILHOUETTE ADJUSTABLE LATCH WITH SECONDARY LOCK	CAM-01414P-BE
795,352		LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-BE
797,127	73/03/21	METHOD OF APPLYING A WEARING SURFACE	RES-00871P-BE
799,274	73/11/09	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR	ENV-00731P-BE
816,248	74/12/13	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-BE
838,248		WEARING COMPOSITION	RES-01304P-BE
846,152		WEAR RESISTANT COATED PIPE AND METHOD OF MAKING IT	RES-01243P-BE
879258	80/04/08	FASTENER WITH SNAP-ON CAPTIVE LOCKING RING	ROS-01575P-BE
BENELUX			
11548 00	84/02/14	CONVEYOR CHAIN LINK	TTP-01537P-BX-DES

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12811		CHAIN LINK	TTP-01558P-BX-DES
BRAZIL			
MU6100335	84/11/27	MODULAR ELEMENT FOR FORMING A CONVEYOR	TTP-01451P-BR-UTM
MU6100335	84/11/27	MODULAR ELEMENT FOR FORMING A CONVEYOR	TTP-01452P-BR
MU6100335	84/11/27	MODULAR ELEMENT FOR FORMING A CONVEYOR	TTP-01452P-BR-UTM
MU6100335	84/11/27	MODULAR ELEMENT FOR FORMING A CONVEYOR	TTP-01453P-BR
MU8100335	84/11/27	MODULAR ELEMENT FOR FORMING A CONVEYOR	TTP-01453P-BR-UTM
PI 7703163	82/11/30	WEAR RESISTANT COATED PIPE AND METHOD OF MAKING IT	RES-01243P-BR
PI 7804004	83/03/29	METHOD AND APPARATUS FOR COATING THE INSIDE OF PIPE	RES-01401P-BR
PI 83000501	85/03/28	SELF-LOCKING VALVE SEAT INSERT	ROS-01593P-BR
PI7301091	81/04/28	LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-BR
PI7302177	82/01/26	WEAR RESISTANT COATING	RES-00871P-BR
PI7802116	83/07/26	CONVEYOR CHAIN ATTACHMENT	RCN-00556P-BR
PI8000174	84/10/30	SELF-LOCKING VALVE GUIDE	ROS-01594P-BR
CANADA			
DES49,050	81/12/07	CONVEYOR MODULE, SOLID TOP PLATE	TTP-01451P-CA-DES
DES49,051	81/12/07	CONVEYOR MODULE	TTP-01453P-CA-DES
1,010,178	77/05/10	METHOD OF APPLYING A WEARING SURFACE	RES-00871P-CA
1,057,521	79/07/03	TORQUE TRANSMISSION COUPLING	CPG-01202P-CA
1,058,791	79/07/17	WEARING COMPOSITION	RES-01304P-CA
1,060,830	79/08/21	DOUBLE FLEXING CHAIN	ECN-00561P-CA
1,061,198	79/08/28	PIPE COATED INTERNALLY WITH CROSS LINKED THERMOSETTING RESIN...	RES-01243P-CA
1,067,219	79/11/27	ACTIVATED SLUDGE TREATMENT OF WASTEWATER	ENV-00743P-CA
1,078,016	80/05/20	INDUCTION MOTOR LOAD MONITOR & CONTROL APPARATUS	PCB-01387P-CA

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1,133,354	82/10/12	CARBON DIOXIDE SCRUBBER & GAS REGENERATOR UNIT FOR A CLOSED . . .	PCM-00469P-CA
1,140,778		CHAIN HAVING PIVOT PINS ALSO PREVENTING DISASSEMBLY	ECN-01431P-CA
1,143,401		IMPROVED SUBMERGED LARGE DIAMETER SEAL	ENV-01421P-CA
1,156,848		PILOTED FLEXIBLE COUPLING	CPG-01442P-CA
1,159,449		DISC FOR AERATION OF SEWAGE	ENV-01444P-CA
1,162,490	84/02/21	WATER SCREENING CLAMP STRIP	ENV-01432P-CA
1,165,714	84/04/17	MAGNETIZED CONVEYOR AND CHAIN LINKS	TTP-01454P-CA
1,180,905	85/01/15	ANTI-STATIC CHAIN	TTP-01481P-CA
1,185,903	85/04/23	FILTER PRESS PLATE TRANSFER MECHANISM	ENV-01493P-CA
1,190,881	85/07/23	TWO-PIECE SNAP-ON FLIGHT FOR A CONVEYOR CHAIN	ECN-01500P-CA
1,190,882	85/07/23	METHOD OF CONVEYING GRANULAR BULK MATERIAL & SNAP-ON FLIGHT . . .	ECN-01489P-CA
1,193,078	85/09/10	MECHANICAL SPLICING APPARATUS AND METHOD	ENV-01490P-CA
1,193,874	85/09/24	PILOTED FLEXIBLE COUPLING	CPG-01506P-CA
1,198,998	86/01/07	ELEVATOR BUCKET FOR HIGH SPEED OPERATION	ENV-01511P-CA
1,198,999	86/01/07	PINTLE CHAIN INCLUDING SELF-RETAINING PIN	ECN-01514P-CA
1,199,301	86/01/14	LOW BACKLINE PRESSURE CHAIN	TTP-01509P-CA
1,200,987	86/02/25	SEALED CHAIN JOINT	ECN-01497P-CA
1,203,195	86/04/15	CONVEYOR CHAIN HAVING CARRIER ROLLERS	ECN-01494P-CA
1,205,772	86/06/10	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-CA
1,206,352	86/06/24	POLYMERIC SNAP THROUGH ATTACHMENT FOR HOLLOW RIVET CHAIN	ECN-01525P-CA
1,211,068	86/09/09	CONVEYOR CHAIN HAVING CARRIER ROLLERS	ECN-01494P-CA-DIV
1,215,016	86/12/09	LOW BACKLINE PRESSURE CHAIN	TTP-01509P-CA-DIV
1,218,620	87/03/03	POLYMERIC FLIGHTS FOR CONVEYOR CHAIN	ECN-02888P-CA
1008348	77/04/12	SELF-BORING FASTENER AND METHODS OF USE	ROS-01591P-CA

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1054343	79/05/15	STUD AND SOCKET FASTENER	CME-00470P-CA
1143234	83/03/22	SELF-LOCKING VALVE SEAT INSERT	ROS-01593P-CA
1148044	83/06/14	SELF-LOCKING VALVE GUIDE	ROS-01594P-CA
1151900		POLYMERIC CHAIN LINK WITH INTERNAL TELESCOPING BARREL	ECN-01465P-CA
1151924		DOCTOR BLADE LIFTER OVER BELT SEAM	ENV-01467P-CA
1179200	84/12/11	FASTENER OF THE HOLD-DOWN TYPE	TRI-01495P-CA
49,050	81/12/07	CONVEYOR MODULE, PERFORATED TOP PLATE	TTP-01452P-CA-DES
49,374	82/03/01	CORNER DISC FOR CHAIN CONVEYORS	TTP-01459P-CA-DES
52,781	84/04/24	CONVEYOR CHAIN LINK (DESIGN)	TTP-01537P-CA-DES
54375	85/04/30	CHAIN LINK	TTP-01558P-CA-DES
56810	86/08/19	ULTRASONIC INSERT	CAM-85016P-CA-DES
57481	86/11/10	CHAIN LINK	TTP-85036P-CA-DES
57481	86/11/10	CHAIN LINK	TTP-85037P-CA-DES
57757	86/12/30	CHAIN LINK	TTP-85013P-CA-DES
841383	70/05/12	INSERT WITH PRISM LOCK PIN	ROS-01580P-CA
842470	70/05/26	ADJUSTABLE QUICK ACTING FASTENER	CAM-00762P-CA
855517	70/11/10	SELF-RETAINED TENSION NUT	ROS-01579P-CA
867232	71/03/30	DETACHABLE COUPLINGS FOR HIGH PRESSURE PIPES	ROS-01581P-CA
869833	71/05/04	SEALED PRESSNUT HAVING A SPRING RETAINED FLOATING NUT ELEMENT	ROS-01582P-CA
878284	71/08/17	FRICTIONAL ANTI-ROTATION DEVICE	CAM-00781P-CA
881839	71/09/28	AUTOMATIC QUICK RELEASE MECHANISM	CAM-00755P-CA
895189	72/03/14	REPLACEABLE BULKHEAD CONNECTOR TUBE	ROS-01586P-CA
903502	72/06/27	LOCKING ASSEMBLY FOR HIGH SPEED SHAFTS	ROS-01585P-CA
914469	72/11/14	BROACHING TOOL	ROS-01583P-CA
940353	74/01/22	STUD FASTENER ASSEMBLY WITH INTEGRAL LOCK RING & METHOD OF MAKING SAME	ROS-01587P-CA

PATENT

REEL: 013570 FRAME: 0702

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946441	74/04/30	IMPROVEMENTS IN FITTINGS FOR HIGH PRESSURE FLUID LINES	ROS-01588P-CA
990740	76/06/08	ROPE HAVING TENSION-CUSHIONING SHOCK ABSORBER	ROS-01590P-CA

DENMARK

143.021	81/10/12	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-DK
36-1982	82/01/08	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-DK
424-1985	85/06/12	CORNER DISC FOR CHAIN CONVEYORS	TTP-01459P-DK-DES
716-1984	84/08/07	CHAIN LINK	TTP-01558P-DK-DES
		CONVEYOR CHAIN LINK (DESIGN)	TTP-01537P-DK-DES

EUROPE (EPO)

EPO 0049208		MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454P-EP
EPO 0064473	86/04/09	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-EP
EPO 0066530	85/08/28	LOW BACKLINE PRESSURE CHAIN	TTP-01509P-EP
0014799	83/01/12	SELF-LOCKING VALVE GUIDE	ROS-01594P-EP
0037359		PILOTED FLEXIBLE COUPLING	CPG-01442P-EP
0071559	86/10/08	FASTENER OF THE HOLD-DOWN TYPE	TRI-01495P-EP

FRANCE

EPO 0037359		PILOTED FLEXIBLE COUPLING	CPG-01442P-EP
EPO 0049208		MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454P-FR
EPO 0064473	86/04/09	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-FR
EPO 0066530		LOW BACKLINE PRESSURE CHAIN	TTP-01509P-FR
0014285	82/09/08	SELF LOCKING VALVE SEAT INSERT	ROS-01593P-FR

PATENT

REEL: 013570 FRAME: 0703

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PATENT #	ISSUE DATE	TITLE	DOCKET
0018304		LOW SILHOUETTE ADJUSTABLE LATCH WITH SECONDARY LOCK	CAM-01414P-FR
0040167	84/02/15	ADJUSTABLE RETENTION LATCH ASSEMBLY	TRI-01446P-FR
1528312		DETACHABLE COUPLING	ROS-01581P-FR
2017148		LOCKING ASSEMBLY FOR HIGH SPEED SHAFTS	ROS-01585P-FR
69/05154	71/07/19	FRICTIONAL ANTI-ROTATION DEVICE	CAM-00781P-FR
7.316.914	77/01/31	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR	ENV-00731P-FR
7.420.788	80/06/23	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-FR
7220702		IMPROVEMENTS IN FITTINGS FOR HIGH PRESSURE FLUID LINES	ROS-01588P-FR
73/42802	74/07/15	INTEGRAL CLIP ON RECEPTACLE	CAM-00838P-FR
7310746	73/03/26	METHOD OF APPLYING A WEARING SURFACE	RES-00871P-FR
76.02696	82/08/27	WEARING COMPOSITION	RES-01304P-FR
76.27753	76/09/15	WEAR RESISTANT COATED PIPE AND METHOD OF MAKING IT	RES-01243P-FR
7635704	82/04/10	SNAP-ON TOP PLATE ASSEMBLY	TTP-01198P-FR
78/12210	78/04/25	FASTENER ASSEMBLY	CAM-01392P-FR
8009813	85/03/18	GROMMET ASSEMBLY FOR COMPOSITE PANELS	TRI-01418P-FR
8010524	86/08/18	CARBON DIOXIDE SCRUBBER BIOPAK	PCM-00469P-FR
810.838		CONVEYOR MODULE, SOLID TOP PLATE	TTP-01451P-FR-DES
810.838		CONVEYOR MODULE, PERFORATED TOP PLATE	TTP-01452P-FR-DES
810.838		CONVEYOR MODULE, NO TOP PLATE	TTP-01453P-FR-DES
811.398		CORNER DISC FOR CHAIN CONVEYORS	TTP-01459P-FR-DES
834.628	83/12/12	CONVEYOR CHAIN LINK (DESIGN)	TTP-01537P-FR-DES
843424		CHAIN LINK	TTP-01558P-FR-DES
954517		ULTRASONIC INSERT	CAM-85016P-FR-DES
ISRAEL			

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10891	85/11/04	ULTRASONIC INSERT	CAM-85016P-IL-DES
10892		ULTRASONIC INSERT	CAM-85016P-IL-DIV
42,159	76/04/01	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR	ENV-00731P-IL
45,000	76/12/31	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-IL
ITALY			
EPO 0037359		PILOTED FLEXIBLE COUPLING	CPG-01442P-IT
EPO 0049208		MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454P-IT
EPO 0064473	86/04/09	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-IT
EPO 0066530		LOW BACKLINE PRESSURE CHAIN	TTP-01509P-IT
0014285	82/09/08	SELF LOCKING VALVE SEAT INSERT	ROS-01593P-IT
0018304		LOW SILHOUETTE ADJUSTABLE LATCH WITH SECONDARY LOCK	CAM-01414P-IT
0040167	84/02/15	ADJUSTABLE RETENTION LATCH ASSEMBLY	TRI-01446P-IT
1,013,468	77/03/30	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-IT
1,064,642	85/02/25	SNAP-ON TOP PLATE ASSEMBLY	TTP-01198P-IT
1001878	76/04/30	INTEGRAL CLIP ON RECEPTACLE	CAM-00838P-IT
1010863	77/00/10	TOGGLE LATCH WITH YOKE	CAM-00851P-IT
1068864		TORQUE TRANSMISSION COUPLING	CPG-01202P-IT
804426		COUPLING DEVICE	ROS-01581P-IT
857002	70/02/16	FRICTIONAL ANTI-ROTATION DEVICE	CAM-00781P-IT
883609	71/01/02	LOCKING ASSEMBLY FOR HIGH SPEED SHAFTS	ROS-01585P-IT
924238	72/07/01	STUD FASTENER ASSEMBLY WITH INTEGRAL LOCK RING & METHOD OF MAKING SAME	ROS-01587P-IT
947959	73/05/30	IMPROVEMENTS IN FITTINGS FOR HIGH PRESSURE FLUID LINES	ROS-01588P-IT
979,101	74/09/30	LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-IT

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985,010	74/11/30	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR	ENV-00731P-IT
JAPAN			
1,020,697	80/11/25	LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-JP
1,020,955	80/11/25	METHOD AND APPARATUS FOR THE BIOLOGICAL TREATMENT OF WASTEWATER	ENV-00195P-JP
1,221,789	84/07/26	LOW SPEED MECHANICAL AERATOR IMPELLER	ENV-00880P-JP
1,324,228	86/06/27	METHOD & APPARATUS FOR COATING THE INSIDE OF PIPE	RES-01401P-JP
1,329,963	86/08/14	SNAP-ON TOP PLATE ASSEMBLY	TTP-01198P-JP
1253004	84/10/19	WEAR RESISTANT COATED PIPE AND METHOD OF MAKING IT	RES-01243P-JP
1270212	85/06/25	TORQUE TRANSMISSION COUPLING	CPG-01202P-JP
611,644	83/08/10	CONVEYOR MODULE, PERFORATED TOP PLATE	TTP-01452P-JP-DES
611,645	83/08/10	CONVEYOR MODULE, NO TOP PLATE	TTP-01453P-JP-DES
615,430	83/10/17	CONVEYOR MODULE, SOLID TOP PLATE	TTP-01451P-JP-DES
694905	73/06/26	STUD FASTENER ASSEMBLY WITH INTEGRAL LOCK RING & METHOD OF MAKING SAME	ROS-01587P-JP
722635	74/03/16	FRICTIONAL ANTI-ROTATION DEVICE	CAM-00781P-JP
767,035	75/04/26	METHOD OF MANUFACTURING A BEARING	BRG-00776P-JP
879,702	77/08/31	METHOD OF APPLYING A WEARING SURFACE	RES-00871P-JP
893,423	78/01/18	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR DISC	ENV-00731P-JP
911,200	78/06/21	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-JP
927289	78/10/13	IMPROVEMENTS IN FITTINGS FOR HIGH PRESSURE FLUID LINES	ROS-01588P-JP
KOREA			
64017	86/08/10	ULTRASONIC INSERT	CAM-85016P-KR-DES

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MEXICO

		PILOTED FLEXIBLE COUPLING	CPG-01442P-MX
2196	83/09/06	CONVEYOR MODULE FLAT TOP	TTP-01451P-MX-DES
2197	83/09/06	IMPROVED DESIGN OF CHAIN MODULE FOR HELICOIDAL,BAND OR PNEU.CONVEYORS	TTP-01453P-MX-DES
128,065	75/03/17	LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-MX
134,465	76/10/08	STRUCTURALLY BALANCED PLASTIC CONVEYOR CHAIN	TTP-00840P-MX
138253	78/08/30	SELF-BORING FASTENER AND METHODS OF USE	ROS-01591P-MX
150,940	84/08/22	MAGNETIZED CONVEYOR AND CHAIN LINKS	TTP-01454P-MX
2309	84/03/20	ANTI-STATIC CHAIN	TTP-01481P-MX-DES
2360	84/05/15	CORNER DISC FOR CHAIN CONVEYORS	TTP-01459P-MX-DES
3669	84/03/20	CONVEYOR MODULE, PERFORATED TOP PLATE	TTP-01452P-MX-DES

NETHERLANDS

EPO 0049208		MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454P-NL
EPO 0064473	86/04/09	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-NL
EPO 0066530		LOW BACKLINE PRESSURE CHAIN	TTP-01509P-NL
0014285	82/09/08	SELF LOCKING VALVE SEAT INSERT	ROS-01593P-NL
14287-01	86/03/27	CHAIN LINK	TTP-85037P-NL-DES
14287-02		CHAIN LINK	TTP-85036P-NL-DES
14367-01	86/04/16	CHAIN LINK	TTP-85003P-NL-DES
14367-02	86/04/16	CHAIN LINK	TTP-85009P-NL-DES
14367-03	86/04/16	CHAIN LINK	TTP-85010P-NL-DES
14367-04	86/04/16	CHAIN LINK	TTP-85011P-NL-DES

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14367-05	86/04/16	CHAIN LINK	TTP-85012P-NL-DES
14367-06	86/04/16	CHAIN LINK	TTP-85013P-NL-DES
160071	79/08/18	IMPROVEMENTS IN FITTINGS FOR HIGH PRESSURE FLUID LINES	ROS-01588P-NL
163.552	80/08/16	METHOD OF APPLYING WEARING SHOES	RES-00871P-NL
168306	82/02/17	STUD FASTENER ASSEMBLY WITH INTEGRAL LOCK RING & METHOD OF MAKING SAME	ROS-01587P-NL
179.715	86/10/03	LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-NL
NEW ZEALAND			
17002(DES)	82/05/31	CORNER DISC FOR CHAIN CONVEYORS	TTP-01459P-NZ-DES
200.832	86/09/24	LOW BACKLINE PRESSURE CHAIN	TTP-01509P-NZ
200064	86/04/23	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-NZ
209158	87/02/04	TANGLESS HELICALLY COILED INSERT	TRI-01546P-NZ
NORWAY			
134.584	76/11/10	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR	ENV-00731P-NO
137.962	78/05/31	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-NO
PHILIPPINES			
16446	83/10/12	SUBMERGED LARGE DIAMETER SEAL	ENV-01421P-PH
SOUTH AFRICA			
73/1054	74/03/04	LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-ZA
76/0518	75/02/03	WEARING COMPOSITION	RES-01304P-ZA
76/4930	77/11/03	WEAR RESISTANT COATED PIPE AND METHOD OF MAKING IT	RES-01243P-ZA

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78/3612		METHOD AND APPARATUS FOR COATING THE INSIDE OF PIPE	RES-01401P-ZA
79/6387	80/11/26	SELF-LOCKING VALVE SEAT INSERT	ROS-01593P-ZA
79/6655	81/08/26	SELF-LOCKING VALVE GUIDE	ROS-01594P-ZA
81-0118	81/04/03	CONVEYOR MODULE, PERFORATED TOP PLATE	TTP-01452P-ZA-DES
81/0117	85/09/18	CONVEYOR MODULE, NO TOP PLATE	TTP-01453P-ZA-DES
81/0119	80/09/18	CONVEYOR MODULE, SOLID TOP PLATE	TTP-01451P-ZA-DES
82/1831	83/02/23	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-ZA
82/3741	83/03/30	LOW BACKLINE PRESSURE CHAIN	TTP-01509P-ZA
82/5367	83/05/25	SEALED CHAIN JOINT	ECN-01497P-ZA
83/0902	84/07/20	CONVEYOR CHAIN LINK (DESIGN)	TTP-01537P-ZA-DES
83/4083	84/02/29	FASTENER WITH ATTACHED LOCK RING	ROS-01535P-ZA
84/7301	85/05/29	TANGLESS HELICALLY COILED INSERT	TRI-01546P-ZA
84/7739	85/05/29	STAGED ANAEROBIC REACTOR	ENV-01551P-ZA
85/1319		INSTALLATION TOOL TANGLESS HELICALLY COILED INSERT	TRI-01559P-ZA
85/1320		REMOVAL TOOL FOR TANGLESS HELICALLY COILED INSERT	TRI-01560P-ZA
85/1321		ADAPTER FOR POWER TOOL INSTALLATION OF TANGLESS HELICALLY COILED INSERT	TRI-01562P-ZA
85/1323		IMPROVED HOOK CUTOFF FOR TANGLESS HELICALLY COILED INSERT	TRI-01561P-ZA
85/4338	86/01/29	IMPROVED WASTEWATER TREATMENT PLANT & METHOD	ENV-01600P-ZA
86/2691	86/12/30	VERTICAL LOOPED REACTOR TANK WITH DELAYED AIR RELEASE FEATURE	ENV-85014P-ZA
86/2693	86/12/30	ROCK CRUSHER INCLUDING IMPROVED FEEDER CONTROL	PCB-85021P-ZA
SPAIN			
UM267.205/7	83/06/23	DISC FOR AERATION OF SEWAGE	ENV-01444P-ES
UM273.547/4	84/06/28	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-ES

PATENT

REEL: 013570 FRAME: 0709

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UM273233	84/10/26	LOW BACKLINE PRESSURE CHAIN	TTP-01509P-ES-UT1
UM278276	85/09/10	LOW BACKLINE PRESSURE CHAIN	TTP-01509P-ES-UT2
UM281672	85/07/18	LOW BACKLINE PRESSURE CHAIN	TTP-01509P-ES-UT3
UM281673	85/07/18	LOW BACKLINE PRESSURE CHAIN	TTP-01509P-ES-UT4
109.637/0	86/09/18	CHAIN LINK	TTP-85036P-ES-OES
109.637/0	86/09/18	CHAIN LINK	TTP-85037P-ES-OES
109.392	86/07/22	CHAIN LINK	TTP-85003P-ES-DES
109.392	86/07/22	CHAIN LINK	TTP-85008P-ES-DES
109.392	86/07/22	CHAIN LINK	TTP-85010P-ES-DES
109.392	86/07/22	CHAIN LINK	TTP-85011P-ES-DES
109.392	86/07/22	CHAIN LINK	TTP-85012P-ES-DES
109.392	86/07/22	CHAIN LINK	TTP-85013P-ES-DES
284749	86/08/26	INSTALLATION TOOL TANGLESS HELICALLY COILED INSERT	TRI-01559P-ES
284752	86/08/26	ADAPTER FOR POWER TOOL INSTALLATION OF TANGLESS HELICALLY COILED INSERT	TRI-01562P-ES
411.589	75/03/20	LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-ES
413.001	75/11/05	METHOD OF APPLYING A WEARING SURFACE	RES-00871P-ES
414.632	75/04/25	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR	ENV-00731P-ES
453.680	78/01/30	SNAP-ON TOP PLATE ASSEMBLY	TTP-01198P-ES
505.791/4	82/10/14	MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454P-ES
511.006/8	82/12/06	ANTI-STATIC CHAIN	TTP-01481P-ES
99080	81/10/07	CONVEYOR MODULE, SOLID TOP PLATE	TTP-01451P-ES-DES
99080	81/10/07	CONVEYOR MODULE, PERFORATED TOP PLATE	TTP-01452P-ES-DES
99080	81/10/07	CONVEYOR MODULE, NO TOP PLATE	TTP-01453P-ES-DES
SWEDEN			
EP 0049208		MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454P-SE
EPO 0066530		LOW BACKLINE PRESSURE CHAIN	TTP-01509P-SE
0014285	82/09/08	SELF LOCKING VALVE SEAT INSERT	ROS-01593P-SE

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29,570	82/02/17	CONVEYOR MODULE, SOLID TOP PLATE	TTP-01451P-SE-DES
29,571	82/02/17	CONVEYOR MODULE, PERFORATED TOP PLATE	TTP-01452P-SE-DES
29,572	82/02/17	CONVEYOR MODULE, NO TOP PLATE	TTP-01453P-SE-DES
36,628	85/05/22	CONVEYOR CHAIN LINK (DESIGN)	TTP-01537P-SE-DES
368446	74/10/10	STUD FASTENER ASSEMBLY WITH INTEGRAL LOCK RING & METHOD OF MAKING SAME	ROS-01587P-SE
37,599	85/11/20	CHAIN LINK (DESIGN)	TTP-01558P-SE-DES
7208216-7	75/08/21	IMPROVEMENTS IN FITTINGS FOR HIGH PRESSURE FLUID LINES	ROS-01588P-SE
7303825-9	79/01/04	METHOD OF APPLYING A WEARING SURFACE	RES-00871P-SE
7306822-7	77/04/28	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR	ENV-00731P-SE
7407680-5	77/10/13	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-SE
7611146-7	81/02/05	TORQUE TRANSMISSION COUPLING	CPG-01202P-SE
7613227-3	84/03/22	SNAP-ON TOP PLATE ASSEMBLY	TTP-01198P-SE
8003584-3	85/09/19	CARBON DIOXIDE SCRUBBER . . .	PCM-00469P-SE
SWITZERLAND			
EPO 0066530-7		LOW BACKLINE PRESSURE CHAIN	TTP-01509P-CH
461899	68/10/31	JOINT FOR HIGH PRESSURE PIPELINES OR THE LIKE	ROS-01581P-CH
534314	73/02/28	STUD FASTENER ASSEMBLY WITH INTEGRAL LOCK RING & METHOD OF MAKING SAME	ROS-01587P-CH
547977	74/04/11	IMPROVEMENTS IN FITTINGS FOR HIGH PRESSURE FLUID LINES	ROS-01588P-CH
582,112-5	76/10/15	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR	ENV-00731P-CH
582,628-7	76/10/31	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-CH
TAIWAN			
27613	85/10/12	TANGLESS HELICALLY COILED INSERT	TRI-01546P-TW

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UNITED KINGDOM			
EPO 0037359		PILOTED FLEXIBLE COUPLING	CPG-01442P-GB
EPO 0049208		MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454P-GB
EPO 0064473	86/04/08	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-GB
EPO 0066530		LOW BACKLINE PRESSURE CHAIN	TTP-01509P-GB
0014285	82/09/08	SELF LOCKING VALVE SEAT INSERT	ROS-01593P-GB
0018304		LOW SILHOUETTE ADJUSTABLE LATCH WITH SECONDARY LOCK	CAM-01414P-GB
0040167	84/02/15	ADJUSTABLE RETENTION LATCH ASSEMBLY	TRI-01446P-GB
1.016.873	84/05/08	CONVEYOR CHAIN LINK (DESIGN)	TTP-01537P-GB-DES
1.021.127	85/04/15	CHAIN LINK	TTP-01558P-GB-DES
1.030.466	86/05/12	CHAIN LINK	TTP-85003P-GB-DES
1.030.467	86/05/12	CHAIN LINK	TTP-85009P-GB-DES
1.030.468	86/05/12	CHAIN LINK	TTP-85010P-GB-DES
1.030.469	86/05/12	CHAIN LINK	TTP-85011P-GB-DES
1.030.470	86/05/12	CHAIN LINK	TTP-85012P-GB-DES
1.030.471	86/05/12	CHAIN LINK	TTP-85013P-GB-DES
1.030.507		CHAIN LINK (DESIGN)	TTP-85036P-GB-DES
1.030.508		CHAIN LINK	TTP-85037P-GB-DES
1.234.898	71/10/06	SEAMLESS FABRIC LINED BEARING	BRG-00776P-GB
1.288.877	73/01/10	BALL AND SOCKET BEARING AND METHOD OF MAKING SAME	BRG-00800P-GB
1.365.272	72/02/13	LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-GB
1.394.552	75/09/17	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR	ENV-00731P-GB
1.411.502	76/11/03	LOW SPEED MECHANICAL AERATOR IMPELLER	ENV-00880P-GB

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1,423,494	76/06/02	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735P-GB
1,431,676	76/04/14	APPLYING AN ABRASIVE-RESISTANT COATING TO A SURFACE	RES-00871P-GB
1,524,113	76/01/30	WEAR-RESISTANT COATING AND COMP. FOR MANUFACTURING SUCH COATING	RES-01304P-GB
1,561,547	79/12/24	SNAP-ON TOP PLATE ASSEMBLY	TTP-01198P-GB
1,584,615	76/09/14	ABRASION RESISTANT LINED PIPE AND METHOD OF MAKING IT	RES-01243P-GB
1,565,834	76/10/08	TORQUE TRANSMISSION COUPLING	CPG-01202P-GB
1,586,049		CONVEYOR CHAIN ATTACHMENT	RCN-00556P-GB
1029271		ULTRASONIC INSERT	CAM-85016P-GB-DES
1029272		ULTRASONIC INSERT	CAM-85016P-GB-DIV
1136512		DETACHABLE COUPLING	ROS-01581P-GB
1241338	71/12/01	SELF-RETAINED TENSION NUT	ROS-01579P-GB
1345784	73/12/05	STUD FASTENER ASSEMBLY WITH INTEGRAL LOCK RING & METHOD OF MAKING SAME	ROS-01587P-GB
1349039	74/07/24	IMPROVEMENTS IN FITTINGS FOR HIGH PRESSURE FLUID LINES	ROS-01588P-GB
1405526	73/10/30	IMPROVEMENTS IN AND RELATING TO CLIP ON FASTENERS	CAM-00838P-GB
1429592	76/03/24	IMPROVEMENTS IN AND RELATING TO TOGGLE FASTENERS	CAM-00851P-GB
1579608	78/03/23	FASTENER ASSEMBLY	CAM-01392P-GB
2,003,248	82/01/06	NON-METALLIC TRANSMISSION CHAIN	ECN-00574P-GB
2,056,887	82/07/14	A LENGTH OF PIPE WITH AN INTERNAL PROTECTIVE COATING	RES-01401P-GB-DIV
2048417	83/09/28	GROMMET ASSEMBLY	TRI-01418P-GB
2050176	83/12/14	A CLOSED CIRCUIT POSITIVE PRESSURE REBREATHING APPARATUS	PCM-00469P-GB
2093551	85/07/24	TWO PIECE STUD & RETAINING RING FOR PANEL FASTENER	TRI-01473P-GB
999,019	81/06/04	A LINK SECTION OF A CONVEYOR BELT	TTP-01451P-GB-DES
999,021	81/06/04	A LINK SECTION OF A CONVEYOR BELT	TTP-01453P-GB-DES

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WEST GERMANY			
EPO 0066530-5		LOW BACKLINE PRESSURE CHAIN	TTP-01509P-DE
G112284.5	81/04/24	CORNER DISC FOR CHAIN CONVEYORS	TTP-01459P-DE-UTM
G8107601	81/03/16	CONVEYOR MODULE, PERFORATED TOP PLATE	TTP-01452P-DE-UTM
G8107601	81/03/16	CONVEYOR MODULE, NO TOP PLATE	TTP-01453P-DE-UTM
G8529634.1		PRINTED CIRCUIT BOARD MOUNTING APPARATUS	CME-86059P-DE-UTM
G8601523.0	86/03/27	LATCH SAFETY LOCK	TRI-02881P-DE-UTM
G8611988.5	86/07/10	PUSH BUTTON FASTENER	CAM-02919P-DE-UTM
MR21810	84/01/23	CONVEYOR CHAIN LINK (DESIGN)	TTP-01537P-DE-DES
MR22963	84/09/24	CHAIN LINK	TTP-01558P-DE-DES
MR24835	85/10/30	ULTRASONIC INSERT	CAM-85016P-DE-DES
P2645600	84/02/21	TORQUE TRANSMISSION COUPLING	CPG-01202P-DE
P2963649.5	82/09/08	SELF LOCKING VALVE SEAT INSERT	ROS-01593P-DE
P3018045.1	86/02/13	CARBON DIOXIDE SCRUBBER BIOPAK	PCM-00469P-DE
0040167	84/02/15	ADJUSTABLE RETENTION LATCH ASSEMBLY	TRI-01446P-DE
0049208-0		MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454P-DE
1933166		LOCKING ASSEMBLY FOR HIGH SPEED SHAFTS	ROS-01585P-DE
2,306,973		LOW FRICTION FLAT TOP ARTICLE CARRYING CHAIN	TTP-01185P-DE
2113808		STUD FASTENER ASSEMBLY WITH INTEGRAL LOCK RING & METHOD OF MAKING SAME	ROS-01587P-DE
2213901	74/08/14	IMPROVEMENTS IN FITTING FOR HIGH PRESSURE FLUID LINES	ROS-01588P-DE
2311507-3	80/02/28	METHOD OF APPLYING A WEARING SURFACE	RES-00871P-DE
2324000-8	80/10/16	EXTENDED SURFACE ROTATING BIOLOGICAL CONTACTOR	ENV-00731P-DE
2353418	75/09/18	INTEGRAL CLIP ON RECEPTACLE	CAM-00838P-DE
2412500	78/11/23	TOGGLE LATCH WITH YOKE	CAM-00851P-DE

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2653215		SNAP-ON TOP PLATE ASSEMBLY	TTP-01198P-DE
3062869-4		LOW SILHOUETTE ADJUSTABLE LATCH WITH SECONDARY LOCK	CAM-01414P-DE
3270359.7	86/04/09	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487P-DE

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AUSTRALIA			
0573/87	87/02/24	CHAIN LINK (DESIGN)	TTP-85073A-AU-DES
31721/84	84/08/08	TANGLESS HELICALLY COILED INSERT	TRI-01546A-AU
33608/84	84/09/26	STAGED ANAEROBIC REACTOR	ENV-01551A-AU
3395/85	85/11/28	CHAIN LINK	TTP-85036A-AU-DES
38992/85	85/02/20	ADAPTER FOR POWER TOOL INSTALLATION OF TANGLESS HELICALLY COILED INSERT	TRI-01562A-AU
38993/85	85/02/20	IMPROVED HOOK CUTOFF FOR TANGLESS HELICALLY COILED INSERT	TRI-01561A-AU
38994/85	85/02/20	REMOVAL TOOL FOR TANGLESS HELICALLY COILED INSERT	TRI-01560A-AU
38996/85	85/02/20	INSTALLATION TOOL TANGLESS HELICALLY COILED INSERT	TRI-01559A-AU
45913/85	85/08/08	ADJUSTABLE ANTI-ROTATION DEVICE FOR A FASTENER RECEPTACLE	TRI-01605A-AU
48463/85	85/10/10	VERTICAL LOOPED REACTOR TANK WITH DELAYED AIR RELEASE FEATURE	ENV-85014A-AU
48994/85	85/10/23	MAGNETIZED CONVEYOR AND CHAIN LINKS	TTP-01454A-AU-DIV
49018/85	85/10/24	GRAVITY BELT THICKENER & BELT PRESS COMBINATION	ENV-01810A-AU
57253/86	86/05/08	ROCK CRUSHER INCLUDING IMPROVED FEEDER CONTROL	PCB-85021A-AU
61561/86	86/08/18	POLYMERIC SPLIT SPROCKET WHEEL	ENV-02876A-AU
62301/86	86/09/02	TANGLESS HELICALLY COILED INSERT - IMPROVED VERSION	TRI-85087A-AU
63821/86	86/10/10	SIDE CHANNEL CLARIFIER	ENV-85024A-AU
64691/86	86/10/31	LOW BACKLINE PRESSURE CHAIN	TTP-01509A-AU-DV1
64692/86	86/10/31	LOW BACKLINE PRESSURE CHAIN	TTP-01509A-AU-DV2
64828/86	86/11/05	LINEAR ARTICULATED PUSHER	CRI-85019A-AU
66575/86	86/12/15	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-AU-CIP
67092/86	86/12/31	CANTILEVERED FLIGHT ATTACHMENT FOR NONMETALLIC CHAIN	ENV-85071A-AU
8097/84	84/07/10	CHAIN LINK	TTP-01558A-AU-DES

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81.637/82	82/03/17	ANTI-STATIC CHAIN	TTP-01481A-AU
82291/82	82/04/02	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487A-AU
86122/82	82/07/16	SEALED CHAIN JOINT	ECN-01497A-AU
BELGIUM			
PV/0217528	86/12/15	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-BE-CIP
86630129.4	86/08/18	TORSIONAL STRESS DISTRIBUTION FLEXIBLE COUPLING	CPG-02915A-BE
BRAZIL			
MI 4500820	85/10/03	ULTRASONIC INSERT	CAM-85016A-BR-DES
MI4100298	81/04/24	CORNER DISC FOR CHAIN CONVEYORS	TTP-01459A-BR
MI4400700	84/08/08	CHAIN LINK	TTP-01558A-BR
MI4501004	85/11/28	CHAIN LINK	TTP-85013A-BR-DES
MI4501005	85/11/28	CHAIN LINK	TTP-85012A-BR
MI4501006	85/11/28	CHAIN LINK	TTP-85011A-BR
MI4501007	85/11/28	CHAIN LINK	TTP-85009A-BR
MI4501008	85/11/28	CHAIN LINK	TTP-85003A-BR
MI4501010	85/11/28	CHAIN LINK	TTP-85010A-BR
MI4501097	85/12/16	CHAIN LINK	TTP-85036A-BR
MI4501098	85/12/16	CHAIN LINK	TTP-85037A-BR
MI4700246	87/03/13	CHAIN LINK (DESIGN)	TTP-85073A-BR-DES
PI 8404614	84/09/14	TANGLESS HELICALLY COILED INSERT	TRI-01546A-BR
PI 8500728	85/02/15	ADAPTER FOR POWER TOOL INSTALLATION OF TANGLESS HELICALLY COILED INSERT	TRI-01562A-BR
PI 8500737	85/02/15	IMPROVED HOOK CUTOUT FOR TANGLESS HELICALLY COILED INSERT	TRI-01561A-BR

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PI 8500739	85/02/15	REMOVAL TOOL FOR TANGLESS HELICALLY COILED INSERT	TRI-01560A-BR
PI 8500740	85/02/15	INSTALLATION TOOL TANGLESS HELICALLY COILED INSERT	TRI-01559A-BR
PI 8506458	85/12/23	FASTENER	CAM-02808A-BR
PI 8606232	86/12/16	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-BR-CIP
PI8201876	82/04/02	ANTI-STATIC CHAIN	TTP-01481A-BR
PI8202521	82/04/30	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487A-BR
PI8202894	82/05/19	LOW BACKLINE PRESSURE CHAIN	TTP-01509A-BR
PI8602240	86/05/16	METHOD & APP FOR CONTROLLING OPER ROCK CRUSHER & FEEDER & APPARATUS...	PCB-85021A-BR
PI8605370	86/10/31	TANGLESS HELICALLY COILED INSERT - IMPROVED VERSION	TRI-85087A-BR
CANADA			
20-11-8517	85/11/20	CHAIN LINK	TTP-85011A-CA-DES
20-11-8517	85/11/20	CHAIN LINK	TTP-85012A-CA-DES
429123	83/07/14	FASTENER WITH ATTACHED LOCK RING	ROS-01535A-CA
460534	84/08/08	TANGLESS HELICALLY COILED INSERT	TRI-01546A-CA
463.503	84/09/18	EXCESS OVERFLOW ORIFICE TUBES	ENV-01550A-CA
463.976	84/09/25	STAGED ANAEROBIC REACTOR	ENV-01551A-CA
474840	85/02/21	ADAPTER FOR POWER TOOL INSTALLATION OF TANGLESS HELICALLY COILED INSRT	TRI-01582A-CA
474841	85/02/21	REMOVAL TOOL FOR TANGLESS HELICALLY COILED INSERT	TRI-01560A-CA
474842	85/02/21	IMPROVED HOOK CUTOUT FOR TANGLESS HELICALLY COILED INSERT	TRI-01561A-CA
474843	85/02/21	INSTALLATION TOOL TANGLESS HELICALLY COILED INSERT	TRI-01559A-CA
477.511	85/03/28	POLYMERIC BASKET FRAME FOR A TRAVELING WATER SCREEN	ENV-01566A-CA
482.612	85/05/28	WASTEWATER TREATMENT PLANT & METHOD	ENV-01600A-CA
485.910	85/06/28	ROTATING BIOLOGICAL CONTACTOR	ENV-01599A-CA
485727	85/06/27	SELF-CLEANING BEAM NUT	TRI-01603A-CA

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485728	85/06/27	FASTENER FOR THIN MATERIAL AND METHOD FOR INSTALLING SAME	ROS-01601A-CA
488012	85/08/02	ADJUSTABLE ANTI-ROTATION DEVICE FOR A FASTENER RECEPTACLE	TRI-01605A-CA
494,232	85/10/30	GRAVITY BELT THICKENER & BELT PRESS COMBINATION	ENV-01610A-CA
495156	85/11/13	GROMMET ASSEMBLY FOR A COMPOSITE OR LIKE STRUCTURE	TRI-02904A-CA
497890	85/12/17	FASTENER	CAM-02808A-CA
498,120	86/12/19	SELECTIVELY HARDENED STAKABLE BEARING	BRG-02850A-CA
499,689	86/01/16	CONVEYOR ROLLER AND BEARING ASSEMBLY	PLA-85006A-CA
499287	86/01/09	LATCH ASSEMBLY	CAM-02882A-CA
500,545	86/01/28	CONVEYOR ROLLER AND BEARING ASSEMBLY	PLA-02818A-CA
502,310	86/02/20	CONVEYOR CARRIER LINK	PLA-85032A-CA
505,137	86/03/26	VERTICAL LOOPED REACTOR TANK WITH DELAYED AIR RELEASE FEATURE	ENV-85014A-CA
* 505,443	86/03/27	ROCK CRUSHER INCLUDING IMPROVED FEEDER CONTROL	PCB-85021A-CA
506479	86/04/11	EXPANDABLE FASTENER ASSEMBLY	ROS-02908A-CA
512,708	86/06/27	DEEP SUBMERGENCE ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-02868A-CA
514,168	86/07/18	CONVEYOR ROLLER AND BEARING ASSEMBLY WITH EXTERNAL SUPPORT	PLA-85006A-CA-CIP
515,919	86/08/13	POLYMERIC SPLIT SPROCKET WHEEL	ENV-02876A-CA
517,611	86/09/05	WIDE CHAIN CONVEYOR SPROCKET DRIVE	TTP-85069A-CA
517610	86/09/05	TANGLESS HELICALLY COILED INSERT - IMPROVED VERSION	TRI-85087A-CA
522,283	86/11/05	LINEAR ARTICULATED PUSHER	CRI-85019A-CA
525,254	86/12/12	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-CA-CIP
526,760	87/01/06	CANTILEVERED FLIGHT ATTACHMENT FOR NONMETALLIC CHAIN	ENV-85071A-CA
CHINA			
85109649	85/12/24	FASTENER	CAM-02808A-CN

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DENMARK

1105/85	85/12/16	A LINK FOR A CHAIN CONVEYOR	TTP-85036A-DK-DES
1106/85	85/12/16	A LINK FOR A CHAIN CONVEYOR	TTP-85037A-DK-DES
1390/81	81/03/27	PILOTED FLEXIBLE COUPLING	CPG-01442A-DK
1487/82	82/04/01	ANTI-STATIC CHAIN	TTP-01481A-DK
212/87	87/03/04	CHAIN LINK (DESIGN)	TTP-85073A-DK-DES
2455/82	82/06/01	LOW BACKLINE PRESSURE CHAIN	TTP-01509A-DK
359/87	87/04/03	CONVEYOR CHAIN LINK (DESIGN)	TTP-86077A-DK-DES
3606/85	85/08/08	FASTENER FOR THIN MATERIAL AND METHOD FOR INSTALLING SAME	ROS-01601A-DK
3863/85	85/08/26	SELF-CLEANING BEAM NUT	TRI-01603A-DK
4257/81	81/09/25	MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454A-DK
6018/85	85/12/23	FASTENER	CAM-02808A-DK
6030/86	86/12/15	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-DK-CIP
84/4383	84/09/14	TANGLASS HELICALLY COILED INSERT	TRI-01546A-DK

EUROPE (EPO)

83630098.8	83/06/02	FASTENER WITH ATTACHED LOCK RING	ROS-01535A-EP
83630189.5	83/11/18	MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454A-EP-DIV
84201227.0	84/08/21	LOW BACKLINE PRESSURE CHAIN	TTP-01509A-EP-DIV
84630137.2	84/09/14	TANGLASS HELICALLY COILED INSERT	TRI-01546A-EP
85630009.0	85/02/15	ADAPTER FOR POWER TOOL INSTALLATION OF TANGLASS HELICALLY COILED INSRT	TRI-01562A-EP
85630010.8	85/02/15	REMOVAL TOOL FOR TANGLASS HELICALLY COILED INSERT	TRI-01560A-EP
85630011.6	85/02/15	IMPROVED HOOK CUTOUT FOR TANGLASS HELICALLY COILED INSERT	TRI-01561A-EP

PATENT

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85630012.4	85/02/15	INSTALLATION TOOL TANGLESS HELICALLY COILED INSERT	TRI-01559A-EP
85630123.9	85/08/01	FASTENER FOR THIN MATERIAL AND METHOD FOR INSTALLING SAME	ROS-01601A-EP
85630133.8	85/08/21	SELF-CLEANING BEAM NUT	TRI-01603A-EP
85630157.7	85/09/19	ADJUSTABLE ANTI-ROTATION DEVICE FOR A FASTENER RECEPTACLE	TRI-01605A-EP
86630077.5	86/05/06	EXPANDABLE FASTENER ASSEMBLY	ROS-02908A-EP
86630085.8	86/05/06	ROCK CRUSHER INCLUDING IMPROVED FEEDER CONTROL	PCB-85021A-EP
86630150.0	86/09/29	TANGLESS HELICALLY COILED INSERT - IMPROVED VERSION	TRI-85087A-EP
FRANCE			
74/09729	74/03/21	TOGGLE LATCH WITH YOKE	CAM-00851A-FR
82 02853	82/02/22	TWO-PIECE STUD AND RETAINING RING FOR PANEL FASTENER	TRI-01473A-FR
855.384	85/11/15	CHAIN LINK	TTP-85009A-FR-DES
855.385	85/11/15	CHAIN LINK	TTP-85003A-FR-DES
855.386	85/11/15	CHAIN LINK	TTP-85013A-FR-DES
855.387	85/11/15	CHAIN LINK	TTP-85012A-FR-DES
855.388	85/11/15	CHAIN LINK	TTP-85011A-FR-DES
855.389	85/11/15	CHAIN LINK	TTP-85010A-FR-DES
855.722	85/12/04	CHAIN LINK	TTP-85036A-FR-DES
855.723	85/12/04	CHAIN LINK	TTP-85037A-FR-DES
86 00080	86/01/06	MECHANICAL FASTENER FOR FIBROUS MATERIAL	ROS-02840A-FR
86 01356	86/01/31	LATCH ASSEMBLY THE PIVOTAL MEMBER OF WHICH IS MOVED BY THE DEFORMATION	CAM-02882A-FR
86 06619	86/05/07	CONTROLLED PRELOAD SELF-RETRACTING CAPTIVE FASTENER ASSEMBLY	TRI-85007A-FR
86 13153	86/09/19	GROMMET ASSEMBLY FOR PANEL FASTENER	TRI-85030A-FR
86 17823	86/12/19	TENSION LATCH ASSEMBLY	TRI-86005A-FR

FOREIGN PATENT APPLICATIONS WITH FILING DATE AFTER 1964
OWNER: REXNORD INC.
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APPLICATION NUMBER	FILING DATE	TITLE	DOCKET
8601255	86/01/29	LATCH SAFETY LOCK	TRI-02881A-FR
8602259	86/02/19	PUSH BUTTON FASTENER	CAM-02919A-FR
86630129.4	86/08/18	TORSIONAL STRESS DISTRIBUTION FLEXIBLE COUPLING	CPG-02915A-FR
87 03808	87/03/19	RING LOCKED THIN WALL THREADED INSERT	ROS-86074A-FR
871.449	87/03/13	CHAIN LINK (DESIGN)	TTP-85073A-FR-DES
ISRAEL			
66290	82/07/09	SWING FASTENING DEVICE PARTICULARLY FOR SECURING ELECTRONIC UNITS	TRI-01495A-IL
68836	83/05/31	FASTENER WITH ATTACHED LOCK RING	ROS-01535A-IL
72720	84/08/17	TANGLESS HELICALLY COILED INSERT	TRI-01546A-IL
74378	85/02/19	INSTALLATION TOOL TANGLESS HELICALLY COILED INSERT	TRI-01559A-IL
74379	85/02/19	REMOVAL TOOL FOR TANGLESS HELICALLY COILED INSERT	TRI-01560A-IL
74380	85/02/19	IMPROVED HOOK CUTOFF FOR TANGLESS HELICALLY COILED INSERT	TRI-01561A-IL
74381	85/02/19	ADAPTER FOR POWER TOOL INSTALLATION OF TANGLESS HELICALLY COILED INSERT	TRI-01562A-IL
78502	86/04/15	EXPANDABLE FASTENER ASSEMBLY	ROS-02908A-IL
79680	86/08/11	GROMMET ASSEMBLY FOR PANEL FASTENER	TRI-85030A-IL
79804	86/09/01	TANGLESS HELICALLY COILED INSERT - IMPROVED VERSION	TRI-85087A-IL
ITALY			
19469 A/86	86/02/19	PUSH BUTTON FASTENER	CAM-02919A-IT
20347 A/86	86/05/07	CONTROLLED PRELOAD SELF-RETRACTING CAPTIVE FASTENER ASSEMBLY	TRI-85007A-IT
20780 B/86	86/01/30	LATCH ASSEMBLY	CAM-02882A-IT
210608/81	81/03/12	CONVEYOR MODULE, SOLID TOP PLATE	TTP-01451A-IT-DES
210608/81	81/03/12	CONVEYOR MODULE, PERFORATED TOP PLATE	TTP-01452A-IT-DES
210608/81	81/03/12	CONVEYOR MODULE, NO TOP PLATE	TTP-01453A-IT-DES

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21061 B/81	81/03/12	CONVEYOR MODULE, SOLID TOP PLATE	TTP-01451A-IT-UTM
21061B/81	81/03/12	CONVEYOR MODULE, PERFORATED TOP PLATE	TTP-01452A-IT-UTM
21061B/81	81/03/12	CONVEYOR MODULE, NO TOP PLATE	TTP-01453A-IT-UTM
21440B/81	81/04/10	CORNER DISC FOR CHAIN CONVEYORS	TTP-01459A-IT
22438 A/78	78/04/18	FASTENER ASSEMBLY	CAM-01392A-IT
22709 A/86	86/12/16	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-IT-CIP
22828B/84	84/08/09	CHAIN LINK	TTP-01558A-IT-DES
23125 B/86	86/09/18	GROMMET ASSEMBLY FOR PANEL FASTENER	TRI-85030A-IT
23338 B/85	85/10/04	ULTRASONIC INSERT	CAM-85016A-IT-DES
23913B/83	83/12/21	CONVEYOR CHAIN LINK (DESIGN)	TTP-01537A-IT-DES
23935B/85	85/11/22	CHAIN LINK	TTP-85003A-IT-DES
23936B/85	85/11/22	CHAIN LINK	TTP-85009A-IT-DES
23937B/85	85/11/22	CHAIN LINK	TTP-85010A-IT-DES
23938B/85	85/11/22	CHAIN LINK	TTP-85011A-IT-DES
23939B/85	85/11/22	CHAIN LINK	TTP-85012A-IT-DES
23940B/85	85/11/22	CHAIN LINK	TTP-85013A-IT-DES
23941B/85	85/11/22	CHAIN LINK	TTP-85036A-IT-DES
23942B/85	85/11/22	CHAIN LINK	TTP-85037A-IT-DES
86630129.4	86/08/18	TORSIONAL STRESS DISTRIBUTION FLEXIBLE COUPLING	CPG-02915A-IT
JAPAN			
011051/86	86/01/30	LATCH ASSEMBLY	CAM-02882A-JP
87/02/06	87/02/06	RBC WITH SOLIDS CONTACT ZONE	ENV-02821A-JP
86/09/24	86/09/24	DEEP SUBMERGENCE ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-02868A-JP
87/01/12	87/01/12	SIDE CHANNEL CLARIFIER	ENV-85024A-JP
87/03/04	87/03/04	CHAIN LINK (DESIGN)	TTP-85073A-JP-DES

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041944/52	77/04/12	INDUCTION MOTOR LOAD MONITOR & CONTROL APPARATUS	PCB-01387A-JP
108743/86	86/05/14	EXPANDABLE FASTENER ASSEMBLY	ROS-02908A-JP
173881/79	79/12/27	SELF-LOCKING VALVE GUIDE	ROS-01594A-JP
21375/85	85/02/19	PUSH BUTTON FASTENER	CAM-02919A-JP
217346/86	86/09/17	GROMMET ASSEMBLY FOR PANEL FASTENER	TRI-85030A-JP
278084/85	85/12/12	FASTENER	CAM-02808A-JP
279883/86	86/11/26	TENSION LATCH ASSEMBLY	TRI-86005A-JP
31664/85	85/02/21	INSTALLATION TOOL TANGLESS HELICALLY COILED INSERT	TRI-01559A-JP
31665/85	85/02/21	REMOVAL TOOL FOR TANGLESS HELICALLY COILED INSERT	TRI-01560A-JP
31666/85	85/02/21	IMPROVED HOOK CUTOFF FOR TANGLESS HELICALLY COILED INSERT	TRI-01561A-JP
31667/85	85/02/21	ADAPTER FOR POWER TOOL INSTALLATION OF TANGLESS HELICALLY COILED INSERT	TRI-01562A-JP
53-097156	78/08/09	CHAIN LINK & FLIGHT SYSTEM FOR SLUDGE COLLECTOR	ENV-01396A-JP
53/097155	78/08/09	NON-METALLIC TRANSMISSION CHAIN	ECN-00574A-JP
55-057729	80/04/30	GROMMET ASSEMBLY FOR COMPOSITE PANELS	TRI-01418A-JP
55-076758	80/06/09	IMPROVED SUBMERGED LARGE DIAMETER SEAL	ENV-01421A-JP
55-44023/8	80/04/03	BREATHING GAS CONDITIONING APPARATUS	PCM-00469A-JP
56-027066	81/02/27	PILOTED FLEXIBLE COUPLING	CPG-01442A-JP
56-066797	81/04/30	ADJUSTABLE RETENTION LATCH ASSEMBLY	TRI-01446A-JP
56-119030	81/07/29	DOCTOR BLADE LIFTER OVER BELT SEAM	ENV-01467A-JP
56-149654	81/09/24	MAGNETIZED CONVEYOR CHAIN LINKS	TTP-01454A-JP
57-053938	82/04/02	ANTI-STATIC CHAIN	TTP-01481A-JP
57-073240	82/04/30	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487A-JP
57-090006	82/05/28	LOW BACKLINE PRESSURE CHAIN	TTP-01509A-JP
57-129734	82/07/27	FASTENING DEVICE	TRI-01495A-JP

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57-234960	82/12/29	PILOTED FLEXIBLE COUPLING	CPG-01506A-JP
58-048019	83/03/24	ELEVATOR BUCKET FOR HIGH SPEED OPERATION	ENV-01511A-JP
58-104854	83/06/11	FASTENER WITH ATTACHED LOCK RING	ROS-01535A-JP
59-032321	84/07/30	CHAIN LINK (DESIGN)	TTP-01558A-JP-DES
59-183610	84/09/01	TANGLESS HELICALLY COILED INSERT	TRI-01546A-JP
59-213238	84/10/11	EXCESS OVERFLOW ORIFICE TUBES	ENV-01550A-JP
59-227631	84/10/29	STAGED ANAEROBIC REACTOR	ENV-01551A-JP
60-052529	85/12/17	CHAIN LINK	TTP-85036A-JP-DES
60-052530	85/12/17	CHAIN LINK	TTP-85037A-JP-DES
60-053440	85/12/23	CHAIN LINK	TTP-85013A-JP-DES
60-053441	85/12/23	CHAIN LINK	TTP-85011A-JP-DES
60-053442	85/12/23	CHAIN LINK	TTP-85009A-JP-DES
60-053443	85/12/23	CHAIN LINK	TTP-85003A-JP-DES
60-053444	85/12/23	CHAIN LINK	TTP-85012A-JP-DES
60-053445	85/12/23	CHAIN LINK	TTP-85010A-JP-DES
60-136738	85/06/22	IMPROVED WASTEWATER TREATMENT PLANT & METHOD	ENV-01600A-JP
60-164235	85/07/26	FASTENER FOR THIN MATERIAL AND METHOD FOR INSTALLING SAME	ROS-01601A-JP
60-164236	85/07/26	SELF-CLEANING BEAM NUT	TRI-01603A-JP
60-208578	85/09/20	ADJUSTABLE ANTI-ROTATION DEVICE FOR A FASTENER RECEPTACLE	TRI-01605A-JP
60-246938	85/11/02	GRAVITY BELT THICKENER & BELT PRESS COMBINATION	ENV-01610A-JP
60-263619	85/11/22	GROMMET ASSEMBLY FOR A COMPOSITE OR LIKE STRUCTURE	TRI-02904A-JP
6039669	85/09/20	ULTRASONIC INSERT	CAM-85016A-JP-DES
61-113434	86/05/17	VERTICAL LOOPEED REACTOR TANK WITH DELAYED AIR RELEASE FEATURE	ENV-85014A-JP
61-191161	86/08/14	TORSIONAL STRESS DISTRIBUTION FLEXIBLE COUPLING	CPG-02915A-JP

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61-249807	86/10/22	WIDE CHAIN CONVEYOR SPROCKET DRIVE	TTP-85069A-JP
61-258078	86/10/29	TANGLESS HELICALLY COILED INSERT - IMPROVED VERSION	TRI-85087A-JP
61-273061	86/11/08	POLYMERIC SPLIT SPROCKET WHEEL	ENV-02876A-JP
61-278522	86/11/21	LINEAR ARTICULATED PUSHER	CRI-85019A-JP
61-299779	86/12/16	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-JP-CIP
61-113,435	86/05/17	ROCK CRUSHER INCLUDING IMPROVED FEEDER CONTROL	PCB-85021A-JP
90266/79	79/07/16	SELF-SEALING FLANGE AND METHOD OF INSTALLATION THEREOF	ROS-01592A-JP
92377/1986	86/04/23	IMPROVED SELF TAPPING INSERT	RFL-86030A-JP
KOREA			
85-1054	85/02/21	INSTALLATION TOOL TANGLESS HELICALLY COILED INSERT	TRI-01559A-KR
85-1057	85/02/21	ADAPTER FOR POWER TOOL INSTALLATION OF TANGLESS HELICALLY COILED INSERT	TRI-01562A-KR
85-1734	85/03/18	POLYMERIC BASKET FRAME FOR A TRAVELING WATER SCREEN	ENV-01566A-KR
85/1055	85/02/21	REMOVAL TOOL FOR TANGLESS HELICALLY COILED INSERT	TRI-01560A-KR
85/1056	85/02/21	IMPROVED HOOK CUTOFF FOR TANGLESS HELICALLY COILED INSERT	TRI-01561A-KR
859468	85/12/17	FASTENER	CAM-02808A-KR
86-9258	86/11/01	TANGLESS HELICALLY COILED INSERT - IMPROVED VERSION	TRI-85087A-KR
MEXICO			
1033	85/12/19	FASTENER	CAM-02808A-MX
192,254	82/04/14	CONVEYOR CHAIN FOR USE W/FINGERED TRANSFER PLATE	TTP-01487A-MX
192,934	82/05/31	LOW BACKLINE PRESSURE CHAIN	TTP-01509A-MX
193,773	82/07/27	SEALED CHAIN JOINT	ECN-01497A-MX
202730	84/09/17	TANGLESS HELICALLY COILED INSERT	TRI-01546A-MX

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203,172	84/10/25	EXCESS OVERFLOW ORIFICE TUBES	ENV-01550A-MX
204385	85/02/20	REMOVAL TOOL FOR TANGLESS HELICALLY COILED INSERT	TRI-01560A-MX
204386	85/02/20	IMPROVED HOOK CUTOFF FOR TANGLESS HELICALLY COILED INSERT	TRI-01561A-MX
204387	85/02/20	ADAPTER FOR POWER TOOL INSTALLATION OF TANGLESS HELICALLY COILED INSERT	TRI-01562A-MX
204388	85/02/20	INSTALLATION TOOL TANGLESS HELICALLY COILED INSERT	TRI-01559A-MX
205,738	85/06/21	IMPROVED WASTEWATER TREATMENT PLANT & METHOD	ENV-01600A-MX
2325	86/04/28	VERTICAL LOOPEO REACTOR TANK WITH DELAYED AIR RELEASE FEATURE	ENV-85014A-MX
4074	86/10/17	TANGLESS HELICALLY COILED INSERT - IMPROVED VERSION	TRI-85087A-MX
5113	87/01/30	CANTILEVERED FLIGHT ATTACHMENT FOR NONMETALLIC CHAIN	ENV-85071A-MX
5464	84/07/25	CHAIN LINK (DESIGN)	TTP-01558A-MX-DES
769	87/02/27	CHAIN LINK (DESIGN)	TTP-85073A-MX-DES
77	85/11/21	ULTRASONIC INSERT	CAM-85016A-MX-DES
78	85/11/21	CHAIN LINK	TTP-85009A-MX-DES
79	85/11/21	CHAIN LINK	TTP-85011A-MX-DES
80	85/11/21	CHAIN LINK	TTP-85012A-MX-DES
81	85/11/21	CHAIN LINK	TTP-85013A-MX-DES
82	85/11/21	CHAIN LINK	TTP-85003A-MX-DES
83	85/11/21	CHAIN LINK	TTP-85010A-MX-DES
84	85/11/21	CHAIN LINK	TTP-85036A-MX-DES
85	85/11/21	CHAIN LINK	TTP-85037A-MX-DES
NETHERLANDS			
61886-00	87/02/23	CHAIN LINK (DESIGN)	TTP-85073A-NL-DES
61950.00	87/03/12	CONVEYOR CHAIN LINK (DESIGN)	TTP-86077A-NL-DES

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7.408.017	74/06/14	AIR DRIVEN ROTATING BIOLOGICAL CONTACTOR APPARATUS	ENV-00735A-NL
86.03182	86/12/15	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-NL-CIP
NEW ZEALAND			
215.601	86/03/25	VERTICAL LOOPEO REACTOR TANK WITH DELAYED AIR RELEASE FEATURE	ENV-85014A-NZ
218659	86/12/16	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-NZ-CIP
NORWAY			
821.823	82/08/01	LOW BACKLINE PRESSURE CHAIN	TTP-01509A-NO
843652	84/09/14	TANGLESS HELICALLY COILED INSERT	TRI-01546A-NO
865098	86/12/16	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-NO-CIP
SPAIN			
UM274520	82/05/31	LOW BACKLINE PRESSURE CHAIN	TTP-01509A-ES-UTM
284750	85/02/20	REMOVAL TOOL FOR TANGLESS HELICALLY COILED INSERT	TRI-01560A-ES
284751/5	85/02/20	IMPROVED HOOK CUTOUT FOR TANGLESS HELICALLY COILED INSERT	TRI-01561A-ES
288686	85/08/14	TANGLESS HELICALLY COILED INSERT	TRI-01546A-ES-DIV
291579	85/08/14	TANGLESS HELICALLY COILED INSERT	TRI-01546A-ES
547175	85/09/20	ADJUSTABLE ANTI-ROTATION DEVICE FOR A FASTENER RECEPTACLE	TRI-01605A-ES
550349	85/12/23	FASTENER	CAM-02808A-ES
555.994	86/06/12	VERTICAL LOOPEO REACTOR TANK WITH DELAYED AIR RELEASE FEATURE	ENV-85014A-ES
86 02948	86/11/07	POLYMERIC SPLIT SPROCKET WHEEL	ENV-02876A-ES
8601643	86/12/16	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-ES-CIP
8602838	86/10/30	TANGLESS HELICALLY COILED INSERT - IMPROVED VERSION	TRI-85087A-ES

PATENT

REEL: 013570 FRAME: 0728

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OWNER: REXNORD INC.
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DOCKET

TITLE

FILING
DATE

APPLICATION
NUMBER

8603352 86/12/10 SIDE CHANNEL CLARIFIER ENV-85024A-ES
8700211 87/01/29 CANTILEVERED FLIGHT ATTACHMENT FOR NONMETALLIC CHAIN ENV-85071A-ES

SWEDEN

85-2361 85/10/02 ULTRASONIC INSERT CAM-85016A-SE-DES
85-2362 85/10/02 ULTRASONIC INSERT CAM-85016A-SE-DIV
87-0403 87/02/17 CHAIN LINK (DESIGN) TTP-85073A-SE-DES
87-0662 87/03/23 CONVEYOR CHAIN LINK (DESIGN) TTP-86077A-SE-DES

SWITZERLAND

4979/86 86/12/15 CHAIN LINK FOR A PRODUCT CAPTURING CHAIN TTP-01570A-CH-CIP

TAIWAN

74100576 85/02/12 ADAPTER FOR POWER TOOL INSTALLATION OF TANGLESS HELICALLY COILED INSERT TRI-01562A-TW
75104111 86/09/03 TANGLESS HELICALLY COILED INSERT - IMPROVED VERSION TRI-85087A-TW
75208356 86/09/03 IMPROVED HOOK CUTOUT FOR TANGLESS HELICALLY COILED INSERT TRI-01561A-TW

UNITED KINGDOM

1,040,446 87/03/03 CHAIN LINK (DESIGN) TTP-85073A-GB-DES
1,040,998 87/03/24 CONVEYOR CHAIN LINK (DESIGN) TTP-86077A-GB-DES
8145/69 69/02/14 IMPROVEMENTS IN AND RELATING TO FASTENER ASSEMBLIES CAM-00781A-GB
8531159 85/12/18 MECHANICAL FASTENER FOR FIBROUS MATERIAL ROS-02840A-GB
8601379 86/01/21 LATCH SAFETY LOCK TRI-02881A-GB
8603887 86/02/17 PUSH BUTTON FASTENER CAM-02919A-GB

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8610119	86/04/25	ANTI-LIGHTENING STRIKE BOLTS AND SCREWS	CME-86040A-GB
8610998	86/05/06	CONTROLLED PRELOAD, SELF-RETRACTING CAPTIVE FASTENER ASSEMBLY	TRI-85007A-GB
8613301	86/06/02	VERTICAL LOOPED REACTOR TANK WITH DELAYED AIR RELEASE FEATURE	ENV-85014A-GB
8621658	86/09/09	GROMMET ASSEMBLY FOR PANEL FASTENER	TRI-85030A-GB
8625760	86/10/28	POLYMERIC SPLIT SPROCKET WHEEL	ENV-02876A-GB
8629799	86/12/12	TENSION LATCH ASSEMBLY	TRI-86005A-GB
8629900	86/12/15	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-GB-CIP
86630129.4	86/08/18	TORSIONAL STRESS DISTRIBUTION FLEXIBLE COUPLING	CPG-02915A-GB
VENEZUELA			
953	82/05/26	LOW BACKLINE PRESSURE CHAIN	TTP-01509A-VE
WEST GERMANY			
G8615824.4	85/11/22 87/03/17	CHAIN LINK RING LOCKED THIN WALL THREADED INSERT	TTP-85037A-DE-DES ROS-86074A-DE
G8700291.4	86/06/12	VERTICAL LOOPED REACTOR TANK WITH DELAYED AIR RELEASE FEATURE	ENV-85014A-DE-UTM
P 3016499	87/01/07	CHAIN LINK FOR A PRODUCT CAPTURING CHAIN	TTP-01570A-DE-CIP
P 3619772.	80/04/29	GROMMET ASSEMBLY FOR COMPOSITE PANELS	TRI-01418A-DE
P 3701341	86/06/12	VERTICAL LOOPED REACTOR TANK WITH DELAYED AIR RELEASE FEATURE	ENV-85014A-DE
P2817251.2	87/01/19	TENSION LATCH ASSEMBLY	TRI-86005A-DE
P3205246.4	78/04/20	FASTENER ASSEMBLY	CAM-01392A-DE
P3446982.6	82/02/15	TWO PIECE STUD AND RETAINING RING FOR PANEL FASTENER	TRI-01473A-DE
P3541364.6	84/12/21	POISON RESISTANT COMBUSTIBLE GAS SENSOR	PCS-01554A-DE
P3541364.6	85/11/22	CHAIN LINK	TTP-85003A-DE-DES
P3541364.6	85/11/22	CHAIN LINK	TTP-85009A-DE-DES

PATENT

REEL: 013570 FRAME: 0730

FOREIGN PATENT APPLICATIONS WITH FILING DATE AFTER 1964
OWNER: REXNORD INC.
04/25/87

APPLICATION NUMBER	FILING DATE	TITLE	DOCKET
P3541364.6	85/11/22	CHAIN LINK	TTP-85010A-DE-DES
P3541364.6	85/11/22	CHAIN LINK	TTP-85011A-DE-DES
P3541364.6	85/11/22	CHAIN LINK	TTP-85012A-DE-DES
P3541364.6	85/11/22	CHAIN LINK	TTP-85013A-DE-DES
P3546333.3	85/12/30	MECHANICAL FASTENER FOR FIBROUS MATERIAL	ROS-02840A-DE
P3602674.3	86/01/29	LATCH ASSEMBLY	CAM-02882A-DE
P3605311.2	86/02/19	PUSH BUTTON FASTENER	CAM-02919A-DE
P3610868.5	86/04/01	QUARTER TURN FASTENER	CME-86041A-DE
P3615527.6	86/05/07	CONTROLLED PRELOAD SELF-RETRACTING CAPTIVE FASTENER ASSEMBLY	TRI-85007A-DE
P3626514.4	86/08/05	REDUNDANT CAPTIVE STOP FOR STRUCTURAL FASTENERS	CME-86055A-DE
P3629790.9	86/09/02	GROMMET ASSEMBLY FOR PANEL FASTENER	TRI-85030A-DE
URA 421/87	87/04/01	CONVEYOR CHAIN LINK (DESIGN)	TTP-86077A-DE-DES
URA302/87	87/03/11	CHAIN LINK (DESIGN)	TTP-85073A-DE-DES
86630129.4	86/08/18	TORSIONAL STRESS DISTRIBUTION FLEXIBLE COUPLING	CPG-02915A-DE

ANNEX B
to
Release and Reassignment of
Patent and License Assignment
dated as of November 20, 2002

Patent License Agreements

Attached.

SCHEDULE B
TO
PATENT SECUTITY AGREEMENT

Dated as of April 30, 1987

Patent License Agreements

1. License agreement dated September 13, 1984, by and between Rexnord Inc., as successor in interest to Envirex Ltd., and Kobe Steel, Ltd. ("Kobe") pursuant to which license agreement Rexnord Inc. has granted to Kobe a license to use certain patents, trademarks and technology, and to manufacture and sell certain products.
2. License agreement dated December 24, 1985, by and between Rexnord Inc., as successor in interest to Rex Chainbelt Inc., and Shur-Lok Corporation pursuant to which license agreement Rexnord Inc. has a license to use certain patents.
3. License agreement dated October 13, 1986, by and between Rexnord Inc., as successor in interest to Envirex Inc., and Smith & Loveless, Inc. pursuant to which license agreement Rexnord Inc. has a license to use certain patents relating to a surface skimming apparatus for circular clarifiers.
4. License agreement dated March 6, 1985, by and between Rexnord Inc., as successor in interest to Envirex Inc., and Thornair, Inc. pursuant to which license agreement Rexnord Inc. has a license to use certain patents relating to anaerobic digester gas collection and storage systems.
5. License agreement dated November 1, 1986, by and between Rexnord Inc., as successor in interest to Envirex Inc., and I.F.U. Engineering and Consulting Corporation pursuant to which license agreement Rexnord Inc. has a license in certain patents and technology relating to disc and tube aeration diffusers.
6. License agreement dated November 20, 1984, as amended by that certain addendum dated February 19, 1987, by and between Rexnord Inc., as successor in interest to Envirex Inc., and George W. Smith pursuant to which license agreement Rexnord Inc. has certain rights relating to certain patents relating to sewage treatment apparatus.
7. License agreement dated August 10, 1976, by and between Rexnord Inc. and Textron Inc. ("Textron") pursuant to

which license agreement Textron has a license to use certain patents relating to ball and socket bearings.

8. License agreement dated January 22, 1980, by and between Rexnord Inc. and Meiwa Plastics Industries, Ltd. ("Meiwa") pursuant to which license agreement Meiwa has a license to manufacture, use and sell specialty chemical products in Japan and associated rights to use and sell such products in Korea, Taiwan and China.
9. License agreement dated February 11, 1986, by and between Rexnord Inc. and Crissair Inc. ("Crissair") pursuant to which license agreement Crissair has a license to make, use and sell a fluid component system fitting covered by U.S. Patent No. 3,702,707.
10. License agreement dated January 1, 1982, by and between Rexnord Inc. and Hollingshead International, Inc. ("Hollingshead") pursuant to which license agreement Hollingshead has the right to make, use and sell inserter-extractor hold down devices worldwide.
11. License agreement dated September 30, 1985, by and between Rexnord Inc. and Hotline Display Industries, Inc. pursuant to which license agreement Rexnord Inc. has a license in certain patents, trademarks and technology relating to liquid/solid separation devices.
12. License agreement dated April 5, 1984, by and between Rexnord Inc., Ejvin Wahren and Ejvin Wahren Aktiebolag EWAB pursuant to which license agreement Rexnord Inc. has certain rights relating to certain patents relating to a conveying chain.
13. License agreement dated October 5, 1983, by and between Rexnord Inc., as successor in interest to Envirex Inc., and Carmen Guaririo pursuant to which license agreement Rexnord Inc. has certain rights relating to certain patents relating to Rotating Geological Contractors.
14. License agreement dated August 13, 1977, by and between Rexnord Inc. and NKG Insulators, Ltd. ("NKG") pursuant to which license agreement NKG has conveyed to Rexnord Inc. the right to use know-how, information and certain patents.
15. License agreement dated March 9, 1977, by and between Rexnord Inc., as successor in interest to Envirex Inc. ("Envirex"), and Rexnord (Canada) Ltd. ("Rexnord Canada") regarding a grant to Rexnord Canada of certain manufacturing and sales rights, technology and certain rights related to all of Envirex's Canadian patents.

16. License agreement dated April 1, 1983, by and between Rexnord Inc., as successor in interest to Envirex Inc., and Nippon Autotrol Kubushiki Kaisha ("Nippon") pursuant to which license agreement Nippon has certain rights relating to certain patents and trademarks regarding technological assistance and Rotating Biological Contractors.
17. License agreement dated February 1, 1978, by and between Rexnord Inc. and Robert F. Dumbeck pursuant to which license agreement Rexnord Inc. has certain rights with respect to certain patents, including, without limitation, certain rights with respect to electrical motor control.
18. License agreement by and between Rexnord Inc. and Nippon Pillar Packing Co., Ltd. ("Nippon") pursuant to which license agreement Nippon has a license to use certain patents, trademarks and technology relating to flexible shaft couplings.
19. License agreement by and between Rexnord Inc. and Kobe Steel, Ltd. ("Kobe") pursuant to which license agreement Kobe has the right to use certain patents and technology relating to sewage and waste treatment.
20. License agreement dated January 1, 1976, by and between Rexnord Inc., as successor in interest to Envirex Inc., and William Bobby & Co. ("Bobby") pursuant to which license agreement Bobby has a license to use certain patents, trademarks and technology.