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To the Honorable Commissioner of Patents and Trademark
attached original documents or copy thereof:

1. Name of conveying party(ies): Henkel Corporation Additional name(s) or conveying party(ies) attached? ☐ Yes ☒ No		2. Name and address of receiving party(ies): Name: Henkel Kommanditgesellschaft auf Aktien Internal Address:	
3. Nature of Conveyance: ☐ Assignment ☐ Merger ☐ Security Agreement ☐ Change of Name ☒ Other Execution Date: January 1, 2002		Street Address: <u>Henkelstrasse 67</u> City: <u>40589 Duesseldorf</u> State: <u>Germany</u> Zip: City Additional name(s) & Addresses attached? ☐ Yes ☒ No	
4. Application number(s) or patent number(s): If this document is being filed together with a new application, the execution date of the application is: A. Patent application No(s). <u>10/026,501</u> B. Patent No(s). Additional numbers attached? ☐ Yes ☒ No			
5. Name and Address of party to whom correspondence concerning document should be mailed: Name: <u>Henkel Corporation</u> Internal Address: <u>Law Department</u> Attention: <u>Stephen D. Harper</u> Street Address: <u>2200 Renaissance Blvd., Suite 200</u> City: <u>Gulph Mills</u> State: <u>PA</u> ZIP: <u>19406</u>		6. Total number of applications and patents involved: <u>[1]</u> 7. Total fee (37 CFR 3.41).....\$ <u>40.00</u> ☐ Enclosed ☒ Authorized to be charged to deposit account 8. Deposit account number: <u>01-1250 (Order No. 04-0267)</u> (Attached duplicate copy of this page if paying by deposit account)	

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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.

Stephen D. Harper, RN 33,243
Name of Person Signing

Signature

July 23, 2004
Date

Total Number of pages including cover sheet, attachments and document: [43]

OMB No. 0651-0100 (EXP. 4/94)

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07/27/2004 LMI/ELLER 00000189 011250 10026501
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PATENT
REEL: 015602 FRAME: 0690

INTELLECTUAL PROPERTY ASSIGNMENT

This Assignment by and between HENKEL CORPORATION, a corporation organized under the laws of the State of Delaware (hereinafter "ASSIGNOR") and HENKEL Kommanditgesellschaft auf Aktien, a partnership limited by shares organized under the laws of the Federal Republic of Germany (hereinafter "ASSIGNEE").

PREAMBLE

ASSIGNOR has agreed to sell to ASSIGNEE, and ASSIGNEE has agreed to purchase from ASSIGNOR, all those of ASSIGNOR'S patents, patent applications, and inventions, and all those of ASSIGNOR'S trademarks and registrations and applications therefor, worldwide, which relate to ASSIGNOR'S Surface Technologies Business (hereinafter the "HST IP Intangibles").

ASSIGNMENT

For good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR hereby sells, assigns and transfers to ASSIGNEE, its successors and assigns, as of the Effective Dates set forth below, the entire right, title, and interest in the HST IP Intangibles, including without limitation the HST Patents and Patent Application listed in Schedule A attached hereto (hereinafter the "Assigned Patents") and the Trademark Registrations and Applications listed in Schedule B attached hereto (hereinafter the "Assigned Trademarks"), for the full terms thereof and any renewals thereof, including all goodwill associated with the trademarks and including the right to legally pursue any past, present or future infringement or unauthorized use of said Patents and Trademarks, such Patents and Trademarks to be held and enjoyed by ASSIGNEE, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR had this assignment and sale not been made.

This Assignment shall be effective as of January 1, 2002 for Assigned Trademarks except for those which are set forth in Schedule C attached hereto which assignments shall be effective as of April 15, 2002, and this Assignment shall be effective as of January 1, 2002 for all other HST IP Intangibles.

In testimony whereof, ASSIGNOR and ASSIGNEE have caused this assignment to be executed by their duly authorized officers.

HENKEL CORPORATION

By: Timothy W. Eisenhut
Name: TIMOTHY V. EISENHUT
Title: VP Tax

HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN

By: Robert Risse
Name: Robert Risse
Title: VP Tax

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Schedule A to the
Intellectual Property Assignment

Case Number	Title	Country	App Number	Fil Date	Status	Pat Number	Iss Date
IP10842	Water-Based Epoxy	US	06/210878	28-Nov-1980	Granted	4532309	30-Jul-1985
IP10861	Stable Water-Borne	CA	388153	16-Oct-1981	Granted	1190988	23-Jul-1985
IP10862	Composition For and	CA	388174	16-Oct-1981	Granted	1192326	20-Aug-1985
IP10905	CHLORINATED	CA	384080	18-Aug-1981	Granted	1183434	05-Mar-1985
JP11008	Treatment of Metal	AU	12780/83	24-Mar-1983	Granted	564972	03-Sep-1987
JP11008	Treatment of Metal	CA	424890	30-Mar-1983	Granted	1197082	26-Nov-1985
JP11008	Treatment of Metal	LI	83200460	31-Mar-1983	Granted	0091166	29-Oct-1986
JP11008	Treatment of Metal	MX	196866	07-Apr-1983	Granted	159385	22-May-1989
OP11008	Treatment of Metal	NZ	203556	14-Mar-1983	Granted	203556	04-Dec-1986
OP11008	Treatment of Metal	US	366449	07-Apr-1982	Granted	4433015	21-Feb-1984
OP11029	Process For Treating	US	393000	28-Jun-1982	Granted	4421789	20-Dec-1983
OP11069	Process for Cold	CA	429182	30-May-1983	Granted	1,198,655	31-Dec-1985
OP11069	Process for Cold	US	06/500713	03-Jun-1983	Granted	4517029	14-May-1985
OP11080	Composition and	AT	85105917.0	14-May-1985	Granted	0161667	26-Oct-1988
OP11080	Composition and	CA	480961	07-May-1985	Granted	1264538	23-Jan-1990
OP11080	Composition and	DE	85105917.0	14-May-1985	Granted	P3565863.0	22-Oct-1988
OP11080	Composition and	EP	85105917.0	14-May-1985	Granted	0161667	26-Oct-1988
OP11080	Composition and	ES	543711	14-May-1985	Granted	543711	09-Oct-1985
OP11080	Composition and	FR	85105917	14-May-1985	Granted	0161667	26-Oct-1988
OP11080	Composition and	GB	8512285	15-May-1985	Granted	2158845	04-Nov-1987
OP11080	Composition and	LI	85105917	14-May-1985	Granted	0161667	26-Oct-1988
OP11080	Composition and	NL	85105917	14-May-1985	Granted	EP0161667	26-Oct-1988
OP11080	Composition and	NZ	212007	07-May-1985	Granted	212007	07-May-1985
OP11080	Composition and	ZA	85/3561	10-May-1985	Granted	85/3561	10-May-1985
OP11094	Compound and	US	467282	23-Feb-1983	Granted	4496374	29-Jan-1985
OP11103	Treatment of Metal	AU	27796/84	08-May-1984	Granted	575563	08-May-1984
OP11103	Treatment of Metal	CA	453607	04-May-1984	Granted	1214036	18-Nov-1986
OP11103	Treatment of Metal	MX	201274	08-May-1984	Granted	164875	29-Sep-1992
OP11103	Treatment of Metal	NZ	208079	07-May-1984	Granted	208079	31-Mar-1988
OP11103	Treatment of Metal	US	490580	09-May-1983	Granted	4457790	03-Jul-1984
OP11103	Treatment of Metal	ZA	84/3491	09-May-1984	Granted	84/3491	09-May-1983
OP11105	Treatment of Metal	AU	27795/84	08-May-1984	Granted	578022	08-May-1984
OP11105	Treatment of Metal	BR	PI8402197-7	09-May-1984	Granted	PI8402197-7	25-Aug-1998
OP11105	Treatment of Metal	CA	453615	04-May-1984	Granted	1267746	10-Apr-1990
OP11105	Treatment of Metal	MX	201273	08-May-1984	Granted	163412	11-May-1992
OP11105	Treatment of Metal	NZ	208077	07-May-1984	Granted	208077	31-Mar-1988
OP11105	Treatment of Metal	US	06/490579	09-May-1983	Granted	4517028	14-May-1985
OP11105	Treatment of Metal	ZA	84/3492	09-May-1984	Granted	84/3492	09-May-1984
OP30013	Zinc Phosphate	DE	EP069950	03-Jul-1982	Granted	P3267010.9	23-Oct-1985
OP30013	Zinc Phosphate	US	282480	13-Jul-1981	Granted	4498935	12-Feb-1985
OP30014	PROCESS AND	CA	392776	21-Dec-1981	Granted	1183070	26-Feb-1985
OP30019	Fluoride Free	CA	424889	07-Apr-1983	Granted	1207218	08-Jul-1986
OP30019	Fluoride Free	GB	8309453	07-Apr-1983	Granted	2121073	30-Oct-1985
OP30019	Fluoride Free	MX	196865	07-Apr-1983	Granted	159384	22-May-1989
OP30024	Metal Base Coating	AU	40280/85	22-Mar-1985	Granted	580041	21-Jun-1989

CaseNumber	Title	Country	AppNumber	FileDate	Status	PatNumber	IssDate
P30024	Metal Base Coating	CA	476688	15-Mar-1985	Granted	1256003	20-Jun-1989
P30024	Metal Base Coating	EP	85200412	19-Mar-1985	Granted	EP0155742	24-Jul-1991
JP30024	Metal Base Coating	MX	204714	22-Mar-1985	Granted	166776	03-Feb-1992
JP30024	Metal Base Coating	NZ	211485	18-Mar-1985	Granted	211485	18-Mar-1988
JP30024	Metal Base Coating	ZA	85/2128	21-Mar-1985	Granted	85/2128	21-Mar-1985
JP30029	PROCESS AND	CA	450436	23-Mar-1984	Granted	1206852	02-Jul-1986
OP30039	Cold Deformation	AU	50522/85	29-Nov-1985	Granted	577424	29-Nov-1985
OP30039	Cold Deformation	CA	496351	27-Nov-1985	Granted	1257527	18-Jul-1989
OP30039	Cold Deformation	DE	85115775.0	11-Dec-1985	Granted	P3582873.0	15-May-1991
OP30039	Cold Deformation	EP	85115775.0	11-Dec-1985	Granted	EP0186823	15-May-1991
OP30039	Cold Deformation	ES	550112	11-Dec-1985	Granted	550112	10-Oct-1986
OP30039	Cold Deformation	FR	85115775.0	11-Dec-1985	Granted	EP0186823	15-May-1991
OP30039	Cold Deformation	GB	8531408	20-Dec-1985	Granted	2169620B	20-Dec-1986
OP30039	Cold Deformation	IT	85115775.0	11-Dec-1985	Granted	EP0186823	15-May-1991
OP30039	Cold Deformation	LI	85115775	11-Dec-1985	Granted	0186823	15-May-1991
OP30039B	Cold Deformation	US	07/637995	04-Jan-1991	Granted	5234509	10-Aug-1993
OP30041	Treatment and	BE	88120144.6	02-Dec-1988	Granted	EP0319016	22-Jun-1994
OP30041	Treatment and	BR	PI8806391-7	05-Dec-1988	Granted	PI8806391-7	26-Nov-1996
OP30041	Treatment and	CA	584931	02-Dec-1988	Granted	1326728	01-Feb-1994
OP30041	Treatment and	DE	88120144.6	02-Dec-1988	Granted	P3850358.1-	22-Jun-1994
OP30041	Treatment and	EP	88120144.6	02-Dec-1988	Granted	EP0319016	22-Jun-1994
OP30041	Treatment and	ES	88120144.6	02-Dec-1988	Granted	EP0319016	22-Jun-1994
OP30041	Treatment and	FR	88120144.6	02-Dec-1988	Granted	EP0319016	22-Jun-1994
OP30041	Treatment and	GB	88120144.6	02-Dec-1988	Granted	EP0319016	22-Jun-1994
OP30041	Treatment and	MX	14017/88	02-Dec-1988	Granted	165238	03-Nov-1992
OP30041	Treatment and	US	07/128672	04-Dec-1987	Granted	5039770	13-Aug-1991
OP30041A	Treatment and After-	US	07/710885	06-Jun-1991	Granted	5116912	26-May-1992
OP30041B	Treatment and	US	07/853479	18-Mar-1992	Granted	5266410	30-Nov-1993
OP30045	Alkaline Cleaning	AU	48590/85	15-Oct-1985	Granted	580802	22-May-1989
OP30045	Alkaline Cleaning	CA	3539284.3	06-Nov-1985	Granted	1245954	06-Dec-1988
OP30045	Alkaline Cleaning	GB	8527607	08-Nov-1985	Granted	2166757B	08-Nov-1986
OP30045	Alkaline Cleaning	MX	519/85	06-Nov-1985	Granted	162859	02-Jul-1991
OP30045	Alkaline Cleaning	VE	1793/85	08-Nov-1985	Granted	48.762	15-May-1992
OP30045	Alkaline Cleaning	ZA	85/8076	21-Oct-1985	Granted	85/8076	25-Jun-1986
OP30045A	Alkaline Cleaning	MX	25885	22-May-1991	Granted	173039	29-Jan-1994
OP30050	Improved Process for	US	06/690431	10-Jan-1985	Granted	4539051	03-Sep-1985
OP30054	Process for Cleaning	EP	87100373.7	14-Jan-1987	Granted	EP0230903	06-May-1992
OP30060	Coated Aluminum-Zinc	AU	40203/85	21-Mar-1985	Granted	580037	21-Jun-1989
OP30060	Coated Aluminum-Zinc	CA	477016	20-Mar-1985	Granted	1256336	27-Jun-1989
OP30060	Coated Aluminum-Zinc	EP	85200413.4	19-Mar-1985	Granted	EP0163325	19-Jul-1989
OP30060	Coated Aluminum-Zinc	MX	204674	20-Mar-1985	Granted	189543	06-Aug-1998
OP30060	Coated Aluminum-Zinc	NZ	211557	25-Mar-1985	Granted	211557	25-Mar-1988
OP30060	Coated Aluminum-Zinc	US	06/713152	18-Mar-1985	Granted	4637840	20-Jan-1987
OP30065	Treatment and	BE	88120145.3	02-Dec-1988	Granted	EP0319017	13-Apr-1994
OP30065	Treatment and	BR	PI8806392-5	05-Dec-1988	Granted	PI8806392-5	26-Nov-1996
OP30065	Treatment and	CA	584941	02-Dec-1988	Granted	1338967	04-Mar-1997
OP30065	Treatment and	DE	EP0319017	02-Dec-1988	Granted	P3889082.8-	13-Apr-1994
OP30065	Treatment and	EP	88120145.3	02-Dec-1988	Granted	EP0319017	13-Apr-1994

CaseNumber	Title	Country	AppNumber	FileDate	Status	PatNumber	IssDate
30065	Treatment and	ES	88120145.3	02-Dec-1988	Granted	EP0319017	13-Apr-1994
30065	Treatment and	FR	88120145.3	02-Dec-1988	Granted	EP0319017	13-Apr-1994
OP30065	Treatment and	GB	88120145.3	02-Dec-1988	Granted	EP0319017	13-Apr-1994
OP30065	Treatment and	IT	88120145.3	02-Dec-1988	Granted	EP0319017	13-Apr-1994
OP30065	Treatment and	MX	14015/88	02-Dec-1988	Granted	166934	15-Feb-1993
OP30065	Treatment and	NL	88120145.3	02-Dec-1988	Granted	EP0319017	13-Apr-1994
OP30065	Treatment and	US	07/128673	04-Dec-1987	Granted	4963596	16-Oct-1990
OP30065A	Carbohydrate-Modified	US	07/573412	24-Aug-1990	Granted	5068299	26-Nov-1991
OP30068	Aluminum Cleaning	DE	P3780186.4	12-Feb-1987	Granted	0234425	08-Jul-1992
OP30068	Aluminum Cleaning	EP	87101975.8	12-Feb-1987	Granted	EP0234425	08-Jul-1992
OP30068	Aluminum Cleaning	MX	5243/87	16-Feb-1987	Granted	199206	23-Oct-2000
OP30069	Method of Forming	AU	58718/86	13-Jun-1986	Granted	594685	03-Jul-1990
OP30069	Method of Forming	CA	511358	11-Jun-1986	Granted	1293165	17-Dec-1991
OP30069	Method of Forming	EP	86111618.4	22-Aug-1986	Granted	EP0213567	24-Jan-1990
OP30069	Method of Forming	MX	3465/86	18-Aug-1986	Granted	165325	05-Nov-1992
OP30069	Method of Forming	US	06/769433	26-Aug-1985	Granted	4595424	17-Jun-1986
OP30069RA	Method of Forming	US	08/344839	23-Nov-1994	Granted	RE35958	17-Nov-1998
OP30079	Zinc Phosphate	AR	312317	27-Oct-1988	Granted	248800	16-Apr-1996
OP30079	Zinc Phosphate	AT	88117922.0	27-Oct-1988	Granted	EP0315059	10-Mar-1993
OP30079	Zinc Phosphate	AU	2442388	28-Oct-1988	Granted	617131	18-May-1992
OP30079	Zinc Phosphate	BE	88117922.0	27-Oct-1988	Granted	EP0315059	10-Mar-1993
OP30079	Zinc Phosphate	BR	PI8805625	01-Nov-1988	Granted	PI8805625-2	26-Aug-1997
OP30079	Zinc Phosphate	CA	581561	28-Oct-1988	Granted	1313108	20-Jan-1993
OP30079	Zinc Phosphate	DE	EP0315059	27-Oct-1988	Granted	P3879099.8-	10-Mar-1993
OP30079	Zinc Phosphate	EP	88117922.0	27-Oct-1988	Granted	EP0315059	10-Mar-1993
OP30079	Zinc Phosphate	ES	88117922.0	27-Oct-1988	Granted	EP0315059	10-Mar-1993
OP30079	Zinc Phosphate	FR	88117922.0	27-Oct-1988	Granted	EP0315059	10-Mar-1993
OP30079	Zinc Phosphate	GB	88117922.0	27-Oct-1988	Granted	EP0315059	10-Mar-1993
OP30079	Zinc Phosphate	IT	88117922.0	27-Oct-1988	Granted	EP0315059	10-Mar-1993
OP30079	Zinc Phosphate	MX	13609/88	28-Oct-1988	Granted	164223	27-Jul-1992
OP30079	Zinc Phosphate	NL	88117922.0	27-Oct-1988	Granted	EP0315059	10-Mar-1993
OP30079	Zinc Phosphate	SE	88117922.0	27-Oct-1988	Granted	EP0315059	10-Mar-1993
OP30079	Zinc Phosphate	US	07/115221	30-Oct-1987	Granted	4865653	12-Sep-1989
OP30085	Metal Base Coating	US	06/827668	07-Feb-1986	Granted	4647316	03-Mar-1987
OP30091	Chromate Coating of	EP	86111976.6	29-Aug-1985	Granted	EP0214571	18-Jan-1989
OP30092	Treatment of	US	06/918409	14-Oct-1986	Granted	4756805	12-Jul-1988
OP30095	Process for Cleaning	AU	66882/86	23-Dec-1986	Granted	600689	11-Dec-1990
OP30095	Process for Cleaning	CA	525743	18-Dec-1986	Granted	1273861	11-Sep-1990
OP30095	Process for Cleaning	GB	8701254	21-Jan-1987	Granted	2186292	14-Feb-1990
OP30095	Process for Cleaning	MX	4981/87	20-Jan-1987	Granted	170864	21-Sep-1993
OP30102	METHOD OF	EP	87200060.9	16-Jan-1987	Granted	EP0232929	16-Jan-1987
OP30108	Electrolytic Post	US	07/040432	20-Apr-1987	Granted	4728401	01-Mar-1988
OP30109	Method For Preventing	US	07/048119	11-May-1987	Granted	4726886	23-Feb-1988
OP30112	Alkaline Resistant	AU	88267/82	12-Jul-1982	Granted	569697	12-Jul-1982
OP30112	Alkaline Resistant	CA	431921	06-Jul-1983	Granted	1199558	21-Jan-1986
OP30112	Alkaline Resistant	EP	82902566.7	12-Jul-1982	Granted	EP0112826	11-Jan-1988
OP30112	Alkaline Resistant	LI	82902566.7	12-Jul-1982	Granted	EP0112826	12-Jul-1982
OP30112	Alkaline Resistant	MX	197991	11-Jul-1983	Granted	162514	16-May-1991

CaseNumber	Title	Country	AppNumber	FileDate	Status	PatNumber	IssDate
P30114	Alkaline Resistant	US	06/735286	26-May-1985	Granted	4681641	21-Jul-1987
P30115	Alkaline Resistant	US	06/750456	01-Jul-1985	Granted	4596607	24-Jun-1986
P30116	Alkaline Resistant	US	07/005180	20-Jan-1987	Granted	4713121	15-Dec-1987
P30118	Alkaline Resistant	US	07/005185	20-Jan-1987	Granted	4722753	02-Feb-1988
P30129	Method for Drawing	CA	551157	05-Nov-1987	Granted	1313994	02-Mar-1993
P30132	Method for Hydrophilic	MX	9955/87	29-Dec-1987	Granted	168763	07-Jun-1993
P30134	Treatment and	BE	88120146.1	02-Dec-1988	Granted	EP0319018	06-Apr-1994
P30134	Treatment and	BR	PI8806393-3	05-Dec-1988	Granted	PI8806393-3	26-Nov-1996
P30134	Treatment and	CA	584927	02-Dec-1988	Granted	1326727	01-Feb-1994
P30134	Treatment and	DE	EP0319018	02-Dec-1988	Granted	P3888935.8-	06-Apr-1994
P30134	Treatment and	EP	88120146.1	02-Dec-1988	Granted	EP0319018	06-Apr-1994
P30134	Treatment and	ES	88120146.1	02-Dec-1988	Granted	EP0319018	06-Apr-1994
P30134	Treatment and	FR	88120146.1	02-Dec-1988	Granted	EP0319018	06-Apr-1994
P30134	Treatment and	GB	88120146.1	02-Dec-1988	Granted	EP0319018	06-Apr-1994
P30134	Treatment and	MX	14016/88	02-Dec-1988	Granted	175752	22-Aug-1994
P30134	Treatment and	US	07/128756	04-Dec-1987	Granted	4970264	13-Nov-1990
P30134A	Hydroxylamine Or	US	07/588232	26-Sep-1990	Granted	5063089	05-Nov-1991
A 01009G	Cleaning Aluminum at	US	06/634668	27-Jul-1984	Granted	RE32661	03-May-1988
A 01101B	Treating	US	06/299496	04-Sep-1981	Granted	4637839	20-Jan-1987
A 01119	A NON-	CA	373908	26-Mar-1981	Granted	1182720	19-Feb-1985
A 01246	FERROUS	CA	361096	26-Sep-1980	Granted	1189228	18-Jun-1985
A 01318B	Persulfate Activated	US	06/544450	21-Oct-1983	Granted	4758621	19-Jul-1988
A 01318C	Persulfate Activated	US	07/220457	18-Jul-1988	Granted	4994521	19-Feb-1991
A 01332B	Alkaline Cleaning of	US	443626	22-Nov-1982	Granted	4490181	25-Dec-1984
A 01347	Iodine Compound	US	06/717259	28-Mar-1985	Granted	4578419	25-Mar-1986
A 01348	Hydrogen Peroxide-	US	06/717047	28-Mar-1985	Granted	4554305	19-Nov-1985
A 01361B	Composition and	US	06/670694	13-Nov-1984	Granted	4643778	17-Feb-1987
A 01362A	NON-FLUORIDE ACID	CA	405139-4	14-Jun-1982	Granted	1182389	12-Feb-1985
A 01362C	Non-Fluoride Acid	US	06/763311	06-Aug-1985	Granted	4668421	26-May-1987
A 01365	Process for	AU	81507/82	15-Mar-1982	Granted	554406	15-Mar-1982
A 01365	Process for	CA	398352-8	15-Mar-1982	Granted	1200739	18-Feb-1986
A 01365B	Process for	US	06/783059	01-Oct-1985	Granted	4673444	16-Jun-1987
A 01365L	Process for	AT	82301330.5	16-Mar-1982	Granted	0060716	20-Apr-1988
A 01365L	Process for	AU	81507/82	15-Mar-1982	Granted	554406	21-Aug-1986
A 01365L	Process for	BE	82301330.5	16-Mar-1982	Granted	0060716	20-Apr-1988
A 01365L	Process for	DE	82301330.5	16-Mar-1982	Granted	P3278367.1-	20-Apr-1988
A 01365L	Process for	EP	82301330.5	16-Mar-1982	Granted	0060716	20-Apr-1988
A 01365L	Process for	ES	535314	21-Aug-1984	Granted	535314	24-Mar-1986
A 01365L	Process for	FR	82301330.5	16-Mar-1982	Granted	0060716	20-Apr-1988
A 01365L	Process for	GB	82301330.5	16-Mar-1982	Granted	0060716	20-Apr-1988
A 01365L	Process for	IT	82301330.5	16-Mar-1982	Granted	0060716	20-Apr-1988
A 01365L	Process for	MX	191815	15-Mar-1982	Granted	156539	08-Sep-1988
A 01365L	Process for	MX	11955	15-Mar-1982	Granted	172180	07-Dec-1993
A 01365L	Process for	NL	82301330.5	16-Mar-1982	Granted	0060716	20-Apr-1988
A 01365L	Process for	SE	82301330.5	16-Mar-1982	Granted	0060716	20-Apr-1988
A 01365LA	Process for	CA	446700	03-Feb-1984	Granted	1218284	24-Feb-1987
A 01365LA	Process for	MX	200034	13-Jan-1984	Granted	161907	01-Mar-1991
A 01365LA	Process for	ZA	83/6242	23-Aug-1983	Granted	83/6242	30-Jan-1985

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1371	COMPOSITIONS AND	CA	428208	16-May-1983	Granted	1198968	07-Jan-1986
01372A+B	VINYLDENE	EP	84108704.2	24-Jul-1984	Granted	0132829	14-Mar-1990
01372E	Use Of Additive In	US	06/761637	01-Aug-1985	Granted	4647480	03-Mar-1987
01372K	Autodeposition	US	07/940767	04-Sep-1992	Granted	5352726	04-Oct-1994
01372L	Vinylidene Chloride	US	08/287643	09-Aug-1994	Appealed		
01372M	Vinylidene Chloride	US	08/466378	06-Jun-1995	Appealed		
01372N	Process for Forming a	US	08/467622	06-Jun-1995	Granted	6224947	01-May-2001
01372O	Vinylidene Chloride	US	08/467590	06-Jun-1995	Allowed	6312820	06-Nov-2001
01372Q	Internally Stabilized	US	08/466218	06-Jun-1995	Granted	5912297	15-Jun-1999
01374	PROCESS FOR	CA	444359	28-Dec-1983	Granted	1206851	02-Jul-1986
01376	Metal Treating Process	CA	488444	09-Aug-1985	Granted	1239208	12-Jul-1988
01376	Metal Treating Process	US	06/639335	10-Aug-1984	Granted	4616306	07-Oct-1986
01377	Use of Fugitive	CA	498186	19-Dec-1985	Granted	1280844	26-Feb-1991
01377	Use of Fugitive	DE	EP0186113	18-Dec-1985	Granted	P3584507.4-	23-Oct-1991
01377	Use of Fugitive	EP	85116150.5	18-Dec-1985	Granted	EP0186113	23-Oct-1991
01377	Use of Fugitive	IT	85716150.5	19-Dec-1985	Granted	EP0186113	23-Oct-1991
01377	Use of Fugitive	MX	809	03-Dec-1985	Granted	166342	30-Dec-1992
01377B	Use of Fugitive	US	07/122617	19-Nov-1987	Granted	4874673	17-Oct-1989
01386A	Inhibitor-Containing	US	06/534353	23-Sep-1983	Granted	4541945	17-Sep-1985
01393	Method For	US	06/436481	22-Oct-1982	Granted	4515643	07-May-1985
01395	Aluminum Cleaner and	CA	434370	11-Aug-1983	Granted	1210661	02-Sep-1986
01401B	Corrosion Inhibited	US	07/018764	02-Mar-1987	Granted	4780150	25-Oct-1988
01411	Coating Composition	ZA	84/4925	27-Jun-1984	Granted	84/4925	27-Feb-1985
01415	Continuous	US	06/725470	22-Apr-1985	Granted	4632851	30-Dec-1986
01416	Compositions and	CA	474392	15-Feb-1985	Granted	1240908	23-Aug-1988
01416	Compositions and	US	06/580965	16-Feb-1984	Granted	4540442	10-Sep-1985
01417	Phosphate Coatings	AU	18403/83	24-Aug-1983	Granted	557507	24-Aug-1983
01417	Phosphate Coatings	CA	435276	24-Aug-1983	Granted	1199857	28-Jan-1986
01417	Phosphate Coatings	ES	525131	24-Aug-1983	Granted	525131	15-Oct-1984
01417	Phosphate Coatings	MX	198474	23-Aug-1983	Granted	158525	09-Feb-1989
01417	Phosphate Coatings	ZA	83/6281	24-Aug-1983	Granted	83/6281	30-Jan-1985
01417B	Phosphate Coatings	US	07/159474	16-Feb-1988	Granted	4838957	13-Jun-1989
01417C	Phosphate Coatings	US	07/305254	01-Feb-1989	Granted	4961794	09-Oct-1990
01417E	Phosphate Coatings	US	07/849791	11-Mar-1992	Allowed		
01417L	Phosphate Coatings	AT	83304885.3	24-Aug-1983	Granted	EP106459	22-Feb-1989
01417L	Phosphate Coatings	BE	83304885.3	24-Aug-1983	Granted	EP106459	22-Feb-1989
01417L	Phosphate Coatings	DE	EP0106459	24-Aug-1983	Granted	P3379230.5	22-Feb-1989
01417L	Phosphate Coatings	EP	83304885.3	24-Aug-1983	Granted	EP106459	22-Feb-1989
01417L	Phosphate Coatings	FR	83304885.3	24-Aug-1983	Granted	EP106459	22-Feb-1989
01417L	Phosphate Coatings	IT	83304885.3	24-Aug-1983	Granted	EP0106459	22-Feb-1989
01417L	Phosphate Coatings	NL	83304885.3	24-Aug-1983	Granted	EP0106459	22-Feb-1989
01417L	Phosphate Coatings	SE	83304885.3	24-Aug-1983	Granted	EP0106459	22-Feb-1989
01421	Compositions and	CA	483880	13-Jun-1985	Granted	1236252	10-May-1988
01421	Compositions and	US	06/621272	15-Jun-1984	Granted	4563216	07-Jan-1986
01423	SEALANT	EP	85110180.8	14-Aug-1985	Granted	171799	25-Jul-1990
01423A	Process and Sealant	US	06/753701	12-Jul-1985	Granted	4647347	03-Mar-1987
01432A	Non-Toxic Acid	US	07/098712	21-Sep-1987	Granted	4851149	25-Jul-1989
01457	Nickel-Free Metal	US	07/018885	25-Feb-1987	Granted	4717431	05-Jan-1988

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1458/59	Method for Applying	US	07/999479	30-Dec-1992	Granted	5385758	31-Jan-1995
01460	Tin-Plate Degreasing	CA	476027	08-Mar-1985	Granted	1254103	16-May-1989
01482	Aluminum Surface	CA	494107	29-Oct-1985	Granted	1263589	05-Dec-1989
01482	Aluminum Surface	DE	EP0180908	30-Oct-1985	Granted	P3569943.4-	03-May-1989
01482	Aluminum Surface	EP	85113795.0	30-Oct-1985	Granted	EP0180908	03-May-1989
01482	Aluminum Surface	FR	85113795.0	30-Oct-1985	Granted	EP0180908	03-May-1989
01482	Aluminum Surface	GB	85113795.0	30-Oct-1985	Granted	EP0180908	03-May-1989
01482	Aluminum Surface	SE	85113795.0	30-Oct-1985	Granted	EP0180908	03-May-1989
01482	Aluminum Surface	US	06/793019	30-Oct-1985	Granted	4728456	01-Mar-1988
01482A	Aluminum Surface	US	07/080527	31-Jul-1987	Granted	4886616	12-Dec-1989
01487B	Alkaline Cleaner For	US	07/073295	13-Jul-1987	Granted	4762638	09-Aug-1988
01509A	Alkaline Tin-Plate	US	07/022590	09-Mar-1987	Granted	4756846	12-Jul-1988
01521	Lubricant and Surface	AT	88108669.8	31-May-1988	Granted	E91145	30-Jun-1993
01521	Lubricant and Surface	AU	16948/88	01-Jun-1988	Granted	606690	03-Jul-1991
01521	Lubricant and Surface	BE	88108669.8	31-May-1988	Granted	EP0293820	30-Jun-1993
01521	Lubricant and Surface	BR	PI8802629	31-May-1988	Granted	PI8802629-9	03-Jul-1991
01521	Lubricant and Surface	CN	88103272.7	01-Jun-1988	Granted	88103272.7	27-Mar-1997
01521	Lubricant and Surface	DE	88108669.8	31-May-1988	Granted	EP0293820	30-Jun-1993
01521	Lubricant and Surface	EP	88108669.8	31-May-1988	Granted	EP0293820	30-Jun-1993
01521	Lubricant and Surface	ES	88108669.8	31-May-1988	Granted	EP0293820	30-Jun-1993
01521	Lubricant and Surface	GB	88108669.8	31-May-1988	Granted	EP0293820	30-Jun-1993
01521	Lubricant and Surface	GR	EP0293820	31-May-1988	Granted	300839	30-Jun-1991
01521	Lubricant and Surface	IT	88108669.8	31-May-1988	Granted	EP0293820	30-Jun-1993
01521	Lubricant and Surface	MX	11732	01-Jun-1988	Granted	164996	13-Oct-1992
01521	Lubricant and Surface	NL	88108669.8	31-May-1988	Granted	EP0293820	30-Jun-1993
01521	Lubricant and Surface	SA	EP0293820	31-May-1988	Granted	94150270	30-Jun-1993
01521	Lubricant and Surface	SE	88108669.8	31-May-1988	Granted	EP0293820	30-Jun-1993
01521	Lubricant and Surface	SG	P9692802-3	31-May-1988	Granted	EP0293820	30-Dec-1996
01521	Lubricant and Surface	US	07/057129	01-Jun-1987	Granted	4859351	22-Aug-1989
01521	Lubricant and Surface	VE	850-88	27-May-1988	Granted	50895	29-May-1996
01521A	Lubricant and Surface	AT	90115681.0	16-Aug-1990	Granted	EP0413328	21-Sep-1994
01521A	Lubricant and Surface	AU	6110790	17-Aug-1990	Granted	629675	29-Jan-1993
01521A	Lubricant and Surface	BR	PI9004082	17-Aug-1990	Granted	PI9004082-1	17-Aug-1990
01521A	Lubricant and Surface	CA	2023512	17-Aug-1990	Granted	2023512	05-Dec-2000
01521A	Lubricant and Surface	CN	90107581.7	15-Aug-1990	Granted	90107581.7	15-Aug-1995
01521A	Lubricant and Surface	DE	90115681.0	16-Aug-1990	Granted	EP0413328	21-Sep-1994
01521A	Lubricant and Surface	EP	90115681.0	16-Aug-1990	Granted	413328	21-Sep-1994
01521A	Lubricant and Surface	FR	90115681.0	16-Aug-1990	Granted	EP0413328	21-Sep-1994
01521A	Lubricant and Surface	GB	90115681.0	16-Aug-1990	Granted	EP0413328	21-Sep-1994
01521A	Lubricant and Surface	GR	3024135	16-Aug-1990	Granted	970401785	21-Sep-1994
01521A	Lubricant and Surface	HK	98-106840.2	16-Aug-1990	Granted	1007700	23-Apr-1999
01521A	Lubricant and Surface	IT	90115681.0	16-Aug-1990	Granted	EP0413328	21-Sep-1994
01521A	Lubricant and Surface	MX	22008	17-Aug-1990	Granted	178422	23-Jun-1995
01521A	Lubricant and Surface	SE	90115681.0	16-Aug-1990	Granted	EP0413328	21-Sep-1994
01521A	Lubricant and Surface	SG	P9691860-2	16-Aug-1990	Granted	EP0413328	13-Sep-1996
01521A	Lubricant and Surface	US	07/395620	18-Aug-1989	Granted	4944889	31-Jul-1990
01521A	Lubricant and Surface	VE	1249-90	16-Aug-1990	Granted	52.126	16-Jun-1995
01521B	Aqueous Lubricant and	AT	92203479.8	11-Nov-1992	Granted	0542378	10-Apr-1996

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01521B	Aqueous Lubricant and	BE	92203479.8	11-Nov-1992	Granted	0542378	10-Apr-1996
01521B	Aqueous Lubricant and	DE	92203479.8	11-Nov-1992	Granted	0542378	10-Apr-1996
01521B	Aqueous Lubricant and	EP	92203479.8	11-Nov-1992	Granted	0542378	10-Apr-1996
01521B	Aqueous Lubricant and	ES	92203479.8	11-Nov-1992	Granted	0542378	10-Apr-1996
01521B	Aqueous Lubricant and	GB	92203479.8	11-Nov-1992	Granted	0542378	10-Apr-1996
01521B	Aqueous Lubricant and	GR	92203479.8	11-Nov-1992	Granted	3020282	10-Apr-1996
01521B	Aqueous Lubricant and	HK	98-106839.5	31-May-1988	Granted	1007573	16-Apr-1999
01521B	Aqueous Lubricant and	IT	92203479.8	11-Nov-1992	Granted	0542378	10-Apr-1996
01521B	Aqueous Lubricant and	NL	92203479.8	11-Nov-1992	Granted	0542378	10-Apr-1996
01521B	Aqueous Lubricant and	SE	92203479.8	11-Nov-1992	Granted	0542378	10-Apr-1996
01521B	Aqueous Lubricant and	SG	P9608625-1	31-May-1988	Pending		
01521B	Aqueous Lubricant and	US	07/521219	08-May-1990	Granted	5080814	14-Jan-1992
01521D	Aqueous Lubrication	JP	503464/1994	08-Jul-1993	Pending		
01521G	Aqueous Lubrication	AU	5036498	04-Jan-1994	Granted	707266	21-Oct-1999
01521G	Aqueous Lubrication	AU	6082094	04-Jan-1994	Granted	683047	30-Oct-1997
01521G	Aqueous Lubrication	BR	PI9407122-5	04-Jan-1994	Pending		
01521G	Aqueous Lubrication	CA	2166300	04-Jan-1994	Pending		
01521G	Aqueous Lubrication	CL	1999-2512	03-Nov-1999	Pending		
01521G	Aqueous Lubrication	CL	027-94	17-Jan-1994	Pending		
01521G	Aqueous Lubrication	CN	98104199.X	04-Jan-1994	Granted	98104199.X	17-Feb-2001
01521G	Aqueous Lubrication	CN	94907136.9	04-Jan-1994	Granted	94192770.9	08-Apr-1999
01521G	Aqueous Lubrication	EP	94907136.9	04-Jan-1994	Pending		
01521G	Aqueous Lubrication	HK	98-109995.9	19-Aug-1998	Published		
01521G	Aqueous Lubrication	MX	993735	13-Jul-1993	Pending		
01521G	Aqueous Lubrication	MX	9400344	07-Jan-1994	Granted	193821	26-Oct-1999
01521G	Aqueous Lubrication	SG	9608206-0	04-Jan-1994	Granted	79190	22-May-2001
01521G	Aqueous Lubrication	ZA	94/0110	07-Jan-1994	Granted	94/0110	25-Jan-1995
01531	Gloss Enhancement of	EP	EP88109712.	17-Jun-1988	Granted	0295713	25-Mar-1992
D 07734	Process for	US	07/297155	13-Jan-1989	Granted	4944813	31-Jul-1990
D 08634	Process for Producing	US	07/776319	12-Jun-1990	Granted	5207840	04-May-1993
D 09138	Process For The	US	08/039106	30-Sep-1991	Granted	5391240	21-Feb-1995
D 09482	Pumpable Alkaline	US	08/338486	11-May-1993	Granted	5520841	28-May-1996
D 09606	Cleaning Process for	US	08/182012	13-Jul-1992	Granted	5456760	10-Oct-1995
H 00879	An Installation and a	US	08/619490	14-Sep-1994	Granted	5873946	23-Feb-1999
H 01804	Corrosion Protective	CA	2216462	15-Mar-1996	Pending		
H 01804	Corrosion Protective	DE	EP96/01137	15-Mar-1996	Published		
H 01804	Corrosion Protective	FR	EP96/01137	15-Mar-1996	Published		
H 01804	Corrosion Protective	GB	EP96/01137	15-Mar-1996	Published		
H 01804	Corrosion Protective	US	08/913930	15-Mar-1996	Granted	6060122	09-May-2000
H 02146	Activating Agent For	DE	19637372.7	13-Sep-1996	Pending		
H 02889	Process for Pickling	US	002942	11-Jan-1993	Granted	5354383	11-Oct-1994
H 02891	Process for	US	126528	24-Sep-1993	Granted	5417775	23-May-1995
KEMI905	IMPROVED	DE	90914981.7	27-Sep-1990	Granted	EP0493507	13-Apr-1994
M 04603	Treating an	BR	PI8907467	02-Jun-1989	Granted	PI8907467-0	01-Jun-1999
M 04603	Treating an	CA	06 601530	06-Jun-1989	Granted	1336482	01-Aug-1995
M 04603I	Treating an	US	07/202117	03-Jun-1988	Granted	5342694	30-Aug-1994
M 04607A	Application Of an	US	07/759096	06-Sep-1991	Granted	5114751	19-May-1992
M 04616	Tannin Mannich	US	07/272172	16-Nov-1988	Granted	4944812	31-Jul-1990

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04619	Water Soluble Salt	EP	90102275.6	06-Feb-1990	Granted	EP0382155	11-Aug-1993
04619A	Water Soluble Salt	US	07/492697	13-Mar-1990	Granted	5012662	07-May-1991
04619B	Water Soluble Salt	US	07/658927	21-Feb-1991	Granted	5149451	22-Sep-1992
04620	Polyphenol	CA	2166485	05-Jul-1994	Pending		
04620	Polyphenol	MX	945099	04-Jul-1994	Pending		
04620	Polyphenol	US	08/089164	08-Jul-1993	Granted	5298289	29-Mar-1994
04627	Two Stage Method for	EP	89123300	15-Dec-1989	Granted	EP0374772	30-Mar-1994
04627A	Two Stage Method for	US	07/542674	22-Jun-1990	Granted	5011715	30-Apr-1991
04634A	Non-Chrome	VE	1085-89	19-Jul-1989	Granted		08-Jan-1995
04634B	Treatment Of	US	07/560478	27-Jul-1990	Granted	5052421	01-Oct-1991
04652	Conversion Coating	US	07/256935	13-Oct-1988	Granted	4927472	22-May-1990
04654	Rinse Aid for Plastic	EP	91902921.5	03-Jan-1991	Granted	0507871	14-Aug-1996
04654	Rinse Aid for Plastic	MX	24052	03-Jan-1991	Granted	177492	03-Apr-1995
04669C	Composition and	US	08/434115	02-May-1995	Granted	5500460	19-Mar-1996
04678	Metal Surface	CA	597100	19-Apr-1989	Granted	1333309	29-Nov-1994
04678	Metal Surface	MX	15541/89	05-Apr-1989	Granted	171038	27-Sep-1993
04678	Metal Surface	US	07/340945	20-Apr-1989	Granted	4954372	04-Sep-1990
04702	Method and	AR	316675	20-Apr-1990	Granted	249729	20-Jun-1996
04702	Method and	AU	5436290	05-Apr-1990	Granted	635019	05-Jul-1993
04702	Method and	BR	PI9007306	05-Apr-1990	Granted	PI9007306-1	08-Sep-1999
04702	Method and	CA	2049316	05-Apr-1990	Granted	2049316	30-May-2000
04702	Method and	EP	90906534.4	05-Apr-1990	Granted	EP0469034	03-Aug-1994
04702	Method and	MX	20334	17-Apr-1990	Granted	176604	14-Nov-1994
04702	Method and	NZ	233347	18-Apr-1990	Granted	233347	29-Apr-1992
04702	Method and	US	07/341610	21-Apr-1989	Granted	4992116	12-Feb-1991
04702A	A Method and	US	07/619799	29-Nov-1990	Granted	5125989	30-Jun-1992
04734	Fluoride and	US	07/403625	06-Sep-1989	Granted	4980076	25-Dec-1990
04735	Zinc-Nickel Conversion	CA	612791	25-Sep-1989	Granted	1322147	14-Sep-1993
04735	Zinc-Nickel Conversion	US	07/412063	25-Sep-1989	Granted	5000799	19-Mar-1991
04772	Protective Coating	BR	PI9004439	06-Sep-1990	Granted	PI9004439-8	08-Sep-1999
04772	Protective Coating	CA	2024793	06-Sep-1990	Granted	2024793	14-Nov-2000
04772	Protective Coating	EP	90116928.4	04-Sep-1990	Granted	EP0418634	20-Jul-1994
04772	Protective Coating	JP	236884/90	06-Sep-1990	Pending		
04772	Protective Coating	US	07/404236	07-Sep-1989	Granted	5082511	21-Jan-1992
04795	Improved Surface	EP	90106675.3	11-Apr-1990	Granted	EP0391442	06-Oct-1993
04795	Improved Surface	US	07/505337	05-Apr-1990	Granted	5141575	25-Aug-1992
04837	Improved Surface	US	07/492695	13-Mar-1990	Granted	5030323	09-Jul-1991
04837A	Improved Surface	AT	941182552	19-Nov-1994	Granted	EP0643127	03-Jun-1998
04837A	Improved Surface	AT	91907113.4	06-Mar-1991	Granted	0520031	13-Dec-1995
04837A	Improved Surface	AU	75626/91	06-Mar-1991	Granted	644157	21-Mar-1994
04837A	Improved Surface	AU	48904/93	11-Oct-1993	Granted	656865	01-Jun-1995
04837A	Improved Surface	AU	7882094	15-Nov-1994	Granted	684110	04-Dec-1997
04837A	Improved Surface	BR	PI9106149	06-Mar-1991	Granted	PI9106149-0	28-Nov-2000
04837A	Improved Surface	CA	2078117	06-Mar-1991	Granted	2078117	14-Aug-2001
04837A	Improved Surface	CN	93118614.5	29-Sep-1993	Granted	93118614.5	16-Aug-1997
04837A	Improved Surface	CN	91102226.0	13-Mar-1991	Granted	91102226.0	31-Mar-1995
04837A	Improved Surface	DE	91907113.4	06-Mar-1991	Granted	69115469.4	13-Dec-1995
04837A	Improved Surface	DE	941182552	19-Nov-1994	Granted	69129548	03-Jun-1998

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04837A	Improved Surface	EP	941182552	19-Nov-1994	Granted	EP0643127	03-Jun-1998
04837A	Improved Surface	EP	91907113.4	06-Mar-1991	Granted	0520031	13-Dec-1995
04837A	Improved Surface	ES	941182552	19-Nov-1994	Granted	2117751	16-Aug-1998
04837A	Improved Surface	ES	91907113.4	06-Mar-1991	Granted	0520031	13-Dec-1995
04837A	Improved Surface	FR	941182552	19-Nov-1994	Granted	EP0643127	03-Jun-1998
04837A	Improved Surface	FR	91907113.4	06-Mar-1991	Granted	0520031	13-Dec-1995
04837A	Improved Surface	GB	9105316.5	13-Mar-1991	Granted	2241963	28-Sep-1994
04837A	Improved Surface	GB	9316516.5	13-Mar-1991	Granted	2268512	28-Sep-1994
04837A	Improved Surface	IT	941182552	19-Nov-1994	Granted	68743BE-98	03-Jun-1998
04837A	Improved Surface	IT	91907113.4	06-Mar-1991	Granted	0520031	13-Dec-1995
04837A	Improved Surface	MX	24875	12-Mar-1991	Granted	169291	28-Jun-1993
04837A	Improved Surface	MY	PI9100413	13-Mar-1991	Pending		
04837A	Improved Surface	SE	941182552	19-Nov-1994	Granted	EP0643127	03-Jun-1998
04837A	Improved Surface	SE	91907113.4	06-Mar-1991	Granted	0520031	13-Dec-1995
04837A	Improved Surface	TH	013024	13-Mar-1991	Pending		
04837A	Improved Surface	US	07/583051	14-Sep-1990	Granted	5064500	12-Nov-1991
04854	Autodeposition	US	07/587281	24-Sep-1990	Granted	5061523	29-Oct-1991
04905	Improved Composition	BE	90914981.7	27-Sep-1990	Granted	EP0493507	13-Apr-1994
04905	Improved Composition	BR	PI9007688	27-Sep-1990	Granted	PI9007688-5	28-Dec-1999
04905	Improved Composition	CA	2066026	27-Sep-1990	Granted	2066026	22-Sep-1998
04905	Improved Composition	DE	EP0493501	27-Sep-1990	Granted	69008182.0-	13-Apr-1994
04905	Improved Composition	EP	90914981.7	27-Sep-1990	Granted	EP0493507	13-Apr-1994
04905	Improved Composition	ES	90914981.7	27-Sep-1990	Granted	EP0493507	13-Apr-1994
04905	Improved Composition	FR	90914981.7	27-Sep-1990	Granted	EP0493507	13-Apr-1994
04905	Improved Composition	GB	90914981.7	27-Sep-1990	Granted	EP0493507	13-Apr-1994
04905	Improved Composition	US	07/589146	27-Sep-1990	Granted	5091023	25-Feb-1992
04943	Surface-Treatment	EP	91903769.7	10-Jan-1991	Granted	0510105	26-Oct-1994
04943	Surface-Treatment	US	07/910081	01-Jan-1991	Granted	5520959	28-May-1996
04970	Process for Corrosion	DE	92900489.3	24-Oct-1991	Granted	EP0555383	03-Aug-1994
04970	Process for Corrosion	EP	92900489.3	24-Oct-1991	Granted	EP0555383	03-Aug-1994
04970	Process for Corrosion	FR	92900489.3	24-Oct-1991	Granted	EP0555383	03-Aug-1994
04970	Process for Corrosion	GB	92900489.3	24-Oct-1991	Granted	EP0555383	03-Aug-1994
04970	Process for Corrosion	IT	92900489.3	24-Oct-1991	Granted	EP0555383	03-Aug-1994
04970	Process for Corrosion	MX	911882	31-Oct-1991	Granted	180289	04-Dec-1995
04970	Process for Corrosion	NL	92900489.3	24-Oct-1991	Granted	EP0555383	03-Aug-1994
04970	Process for Corrosion	US	07/608519	02-Nov-1990	Granted	5089064	18-Feb-1992
04974	A Process for	EP	94900395.8	26-Oct-1993	Granted	0725844	18-Aug-1999
04974	A Process for	US	08/624623	26-Oct-1993	Granted	5776265	07-Jul-1998
04977	Conversion Treatment	EP	91904950.2-	13-Feb-1991	Granted	EP0516700	27-Jul-1994
04977	Conversion Treatment	US	07/923889	13-Feb-1991	Granted	5451271	19-Sep-1995
04982	Reducing or Avoiding	US	07/964331	21-Oct-1992	Granted	5300323	05-Apr-1994
04991	Substantially	AT	PUS91/0910	14-Dec-1990	Pending		
04991	Substantially	EP	92902613.6	09-Dec-1991	Granted	0562000	10-Jul-1996
04991	Substantially	KR	701791/93	09-Dec-1991	Pending		
04991	Substantially	MX	912563	13-Dec-1991	Granted	180261	29-Nov-1995
04991A	Substantially	US	07/974369	10-Nov-1992	Granted	5389283	14-Feb-1995
04991B	Substantially	US	08/342547	21-Nov-1994	Granted	5585340	17-Dec-1996
05001	Acidic Liquid	AT	91911677.2	14-Jun-1991	Granted	EP0533803	04-Oct-1995

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05001	Acidic Liquid	AU	8052491	14-Jun-1991	Granted	646268	03-Jun-1994
05001	Acidic Liquid	BR	PI9106557	14-Jun-1991	Granted	PI9106557-7	28-Dec-1999
05001	Acidic Liquid	CA	2084302	14-Jun-1991	Granted	2084302	15-May-2001
05001	Acidic Liquid	DE	EP0533803	14-Jun-1991	Granted	69113626	15-May-1996
05001	Acidic Liquid	EP	91911677.2	14-Jun-1991	Granted	EP0533803	04-Oct-1995
05001	Acidic Liquid	ES	91911677.2	14-Jun-1991	Granted	EP0533803	04-Oct-1995
05001	Acidic Liquid	FR	91911677.2	14-Jun-1991	Granted	EP0533803	04-Oct-1995
05001	Acidic Liquid	GB	91911677.2	14-Jun-1991	Granted	EP0533803	04-Oct-1995
05001	Acidic Liquid	IT	91911677.2	14-Jun-1991	Granted	EP0533803	04-Oct-1995
05001	Acidic Liquid	MX	26307	19-Jun-1991	Granted	174847	20-Jun-1994
05001	Acidic Liquid	SE	91911677.2	14-Jun-1991	Granted	EP0533803	04-Oct-1995
05001	Acidic Liquid	US	07/971924	14-Jun-1991	Granted	5336425	09-Aug-1994
05001	Acidic Liquid	VE	0804-91	19-Jun-1991	Granted		05-Jun-1995
05002/3	Liquid Composition	AR	319976	19-Jun-1991	Granted	250.073	05-Aug-1996
05002/3	Liquid Composition	AT	91912131.9	13-Jun-1991	Granted	EP0533823	04-Jan-1995
05002/3	Liquid Composition	AU	8069391	13-Jun-1991	Granted	647498	12-Jul-1994
05002/3	Liquid Composition	BR	PI0106572	13-Jun-1991	Granted	PI9106572-0	28-Dec-1999
05002/3	Liquid Composition	CA	2085489	13-Jun-1991	Granted	2085489	12-Dec-2000
05002/3	Liquid Composition	DE	EP0533823	13-Jun-1991	Granted	P69106510.	04-Jan-1995
05002/3	Liquid Composition	EP	91912131.9	13-Jun-1991	Granted	EP0533823	04-Jan-1995
05002/3	Liquid Composition	ES	91912131.9	13-Jun-1991	Granted	EP0533823	04-Jan-1995
05002/3	Liquid Composition	FR	91912131.9	13-Jun-1991	Granted	EP0533823	04-Jan-1995
05002/3	Liquid Composition	GB	91912131.9	13-Jun-1991	Granted	EP0533823	04-Jan-1995
05002/3	Liquid Composition	IT	91912131.9	13-Jun-1991	Granted	EPO533823	04-Jan-1995
05002/3	Liquid Composition	MX	26308	19-Jun-1991	Granted	179622	29-Sep-1995
05002/3	Liquid Composition	SE	91912131.9	13-Jun-1991	Granted	EP0533823	04-Jan-1995
05002/3	Liquid Composition	US	07/949258	18-Dec-1992	Granted	5370909	06-Dec-1994
05002/3	Liquid Composition	VE	0780-91	14-Jun-1991	Granted		05-Jan-1996
05006	Zinc Phosphate	AR	322840	28-Jul-1992	Granted	251.826	13-Mar-1998
05006	Zinc Phosphate	AT	92916122.2	22-Jul-1992	Granted	0596947	22-May-1996
05006	Zinc Phosphate	BE	92916122.2	22-Jul-1992	Granted	0596947	22-May-1996
05006	Zinc Phosphate	BR	PI9206309	22-Jul-1992	Granted	PI9206309-8	06-Mar-2001
05006	Zinc Phosphate	CA	2112483	22-Jul-1992	Pending		
05006	Zinc Phosphate	CN	92108858.2	29-Jul-1992	Granted	92108858.2	16-Apr-1998
05006	Zinc Phosphate	DE	92916122.2	22-Jul-1992	Granted	69211004.6	22-May-1996
05006	Zinc Phosphate	EP	92916122.2	22-Jul-1992	Granted	0596947	22-May-1996
05006	Zinc Phosphate	ES	92916122.2	22-Jul-1992	Granted	0596947	22-May-1996
05006	Zinc Phosphate	FR	92916122.2	22-Jul-1992	Granted	0596947	22-May-1996
05006	Zinc Phosphate	GB	92916122.2	22-Jul-1992	Granted	0596947	22-May-1996
05006	Zinc Phosphate	HK	98-106838.6	26-Jun-1998	Granted	1007576	16-Apr-1999
05006	Zinc Phosphate	IT	92916122.2	22-Jul-1992	Granted	0596947	22-May-1996
05006	Zinc Phosphate	KR	700152/94	22-Jul-1992	Granted	248163	16-Dec-1999
05006	Zinc Phosphate	MX	92-04424	29-Jul-1992	Granted	181166	25-Mar-1996
05006	Zinc Phosphate	NL	92916122.2	22-Jul-1992	Granted	0596947	22-May-1996
05006	Zinc Phosphate	NZ	243705	24-Jul-1992	Granted	243705	10-Jul-1995
05006	Zinc Phosphate	PT	100.741	29-Jul-1992	Granted	100.741	05-May-1999
05006	Zinc Phosphate	RU	94012855	22-Jul-1992	Granted	2109845	27-Apr-1998
05006	Zinc Phosphate	SE	92916122.2	22-Jul-1992	Granted	0596947	22-May-1996

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05006	Zinc Phosphate	TR	92/698	29-Jul-1992	Granted	28730	20-Feb-1997
M 05006	Zinc Phosphate	US	07/736835	29-Jul-1991	Granted	5261973	16-Nov-1993
M 05006	Zinc Phosphate	ZA	92-5632	27-Jul-1992	Granted	925632	28-Apr-1993
M 05006D	Zinc Phosphate	US	09/189623	10-Nov-1998	Granted	6019858	01-Feb-2000
M 05006E	Zinc Phosphate	US	09/494251	31-Jan-2000	Granted	6368426	09-Apr-2002
M 05007	Aqueous Composition	CA	2271730	18-Nov-1997	Pending		
M 05007	Aqueous Composition	US	09/308952	18-Nov-1997	Granted	6068710	30-May-2000
M 05007	Aqueous Composition	ZA	9710602	25-Nov-1997	Granted	97/10602	26-Aug-1998
M 05018	Treating an	EP	92905851.9	10-Jan-1992	Granted	0568638	28-Jun-1995
M 05018	Treating an	US	07/645435	24-Jan-1991	Granted	5164234	17-Nov-1992
M 05048	Method for Chromating	EP	91918006.7	07-Oct-1991	Granted	EP0553164	28-Dec-1994
M 05049B	Lubrication for Cold	US	08/005913	19-Jan-1993	Granted	5368757	29-Nov-1994
M 05057	Composition and	US	07/980810	01-Mar-1993	Granted	5399209	21-Mar-1995
M 05059	Method for Cleaning	AT	929012441	12-Nov-1991	Granted	0558643	13-Dec-1995
M 05059	Method for Cleaning	AU	9062191	12-Nov-1991	Granted	653567	31-Jan-1995
M 05059	Method for Cleaning	BE	929012441	12-Nov-1991	Granted	0558643	13-Dec-1995
M 05059	Method for Cleaning	BR	PI9106987	12-Nov-1991	Granted	PI9106987-4	28-Dec-1999
M 05059	Method for Cleaning	CA	2095809	12-Nov-1991	Granted	2095809	12-Jun-2001
M 05059	Method for Cleaning	DE	929012441	12-Nov-1991	Granted	69115504.6	13-Dec-1995
M 05059	Method for Cleaning	EP	929012441	12-Nov-1991	Granted	0558643	13-Dec-1995
M 05059	Method for Cleaning	ES	929012441	12-Nov-1991	Granted	0558643	12-Dec-1995
M 05059	Method for Cleaning	FR	929012441	12-Nov-1991	Granted	0558643	13-Dec-1995
M 05059	Method for Cleaning	GB	929012441	12-Nov-1991	Granted	0558643	13-Dec-1995
M 05059	Method for Cleaning	IT	929012441	12-Nov-1991	Granted	0558643	13-Dec-1995
M 05059	Method for Cleaning	MX	912130	19-Nov-1991	Granted	180716	30-Jan-1996
M 05059	Method for Cleaning	NL	929012441	12-Nov-1991	Granted	0558643	13-Dec-1995
M 05059	Method for Cleaning	SE	929012441	12-Nov-1991	Granted	0558643	13-Dec-1995
M 05059	Method for Cleaning	SG	9690900-7	12-Nov-1991	Granted	EP0558643	13-Sep-1996
M 05059	Method for Cleaning	US	08/064082	20-May-1993	Granted	5382295	17-Jan-1995
M 05060	Pretreatment for Zinc	EP	91920197.0	09-Oct-1991	Granted	EP0553271	17-Aug-1994
M 05060	Pretreatment for Zinc	US	08/039255	15-Apr-1993	Granted	5362333	08-Nov-1994
M 05071	Composition and	AU	9030491	14-Nov-1991	Granted	653566	31-Jan-1995
M 05071	Composition and	CA	2096116	14-Nov-1991	Granted	2096116	10-Jul-2001
M 05071	Composition and	DE	EP0558581	14-Nov-1991	Granted	P69106529	04-Jan-1995
M 05071	Composition and	EP	91920579.9	14-Nov-1991	Granted	EP0558581	04-Jan-1995
M 05071	Composition and	ES	91920579.9	14-Nov-1991	Granted	EP0558581	04-Jan-1995
M 05071	Composition and	FR	91920579.9	14-Nov-1991	Granted	EP0558581	04-Jan-1995
M 05071	Composition and	GB	9124695.9	21-Nov-1991	Granted	2250025	06-Oct-1993
M 05071	Composition and	IT	91920579.9	14-Nov-1991	Granted	EP0558581	04-Jan-1995
M 05071	Composition and	MX	912131	19-Nov-1991	Granted	181055	15-Mar-1996
M 05071	Composition and	US	08/064085	21-May-1993	Granted	5356491	18-Oct-1994
M 05074	Treating an	AU	1265892	21-Jan-1992	Granted	655632	24-Apr-1995
M 05074	Treating an	BR	PI9205529	21-Jan-1992	Granted	PI9205529-0	08-Sep-1999
M 05074	Treating an	CA	2098830	21-Jan-1992	Pending		
M 05074	Treating an	DE	929904730.6	21-Jan-1992	Granted	69204053	09-Aug-1995
M 05074	Treating an	EP	92904730.6	21-Jan-1992	Granted	0568619	09-Aug-1995
M 05074	Treating an	ES	92904730.6	21-Jan-1992	Granted	EP0568619	09-Aug-1995
M 05074	Treating an	FR	92904730.6	21-Jan-1992	Granted	EP0568619	09-Aug-1995

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05074	Treating an	GB	92904730.6	21-Jan-1992	Granted	EP0568619	09-Aug-1995
05074	Treating an	MX	920318	24-Jan-1992	Granted	176904	16-Dec-1994
05074	Treating an	US	07/718676	21-Jun-1991	Granted	5248525	28-Sep-1993
05075A	Cleaning or Stripping	US	07/964733	22-Oct-1992	Granted	5391234	21-Feb-1995
05084	Composition and	US	08/066151	26-Nov-1991	Granted	5395655	07-Mar-1995
05085	Process for Treating	AU	2427692	12-Aug-1992	Granted	662758	03-Jan-1996
05085	Process for Treating	CA	2113453	12-Aug-1992	Pending		
05085A	Process for Coating	US	08/047243	13-Apr-1993	Granted	5342456	30-Aug-1994
05085B	Process for Treating	US	08/259644	14-Jun-1994	Granted	5449414	12-Sep-1995
05098	Broadly Applicable	AT	92924113.1	28-Oct-1992	Granted	0610421	27-Dec-1995
05098	Broadly Applicable	AU	3055092	28-Oct-1992	Granted	664400	05-Mar-1996
05098	Broadly Applicable	BE	92924113.1	28-Oct-1992	Granted	0610421	27-Dec-1995
05098	Broadly Applicable	BR	PI9206700-0	28-Oct-1992	Granted	PI9206700-0	24-Jul-2001
05098	Broadly Applicable	CA	2120614	28-Oct-1992	Pending		
05098	Broadly Applicable	DE	92924113.1	28-Oct-1992	Granted	69207207.1	27-Dec-1995
05098	Broadly Applicable	DK	92924113.1	28-Oct-1992	Granted	0610421	27-Dec-1995
05098	Broadly Applicable	EP	92924113.1	28-Oct-1992	Granted	0610421	27-Dec-1995
05098	Broadly Applicable	ES	92924113.1	28-Oct-1992	Granted	0610421	27-Dec-1995
05098	Broadly Applicable	FR	92924113.1	28-Oct-1992	Granted	0610421	27-Dec-1995
05098	Broadly Applicable	GB	92924113.1	28-Oct-1992	Granted	0610421	27-Dec-1995
05098	Broadly Applicable	IT	92924113.1	28-Oct-1992	Granted	0610421	27-Dec-1995
05098	Broadly Applicable	JP	4-284282	22-Oct-1992	Pending		
05098	Broadly Applicable	KR	70/474/94	28-Oct-1992	Pending		
05098	Broadly Applicable	MX	9206299	30-Oct-1992	Granted	183003	18-Oct-1996
05098	Broadly Applicable	NL	92924113.1	28-Oct-1992	Granted	0610421	27-Dec-1995
05098	Broadly Applicable	SE	92924113.1	28-Oct-1992	Granted	0610421	27-Dec-1995
05098	Broadly Applicable	US	07/786694	01-Nov-1991	Granted	5143562	01-Sep-1992
05098	Broadly Applicable	VE	1763-92	06-Nov-1992	Granted	54069	05-Jun-1995
05098	Broadly Applicable	ZA	92/8425	30-Oct-1992	Granted	92/8425	28-Jul-1993
05105	Surface Treatment	JP	H2-403730	19-Dec-1990	Pending		
05111	Autodepositing	JP	H3-009054	29-Jan-1991	Pending		
05112	Pretreatment Method	JP	H3-035709	04-Feb-1991	Pending		
05114	Process for Separating	AR	324435	05-Mar-1993	Granted	250.105	20-Aug-1996
05114	Process for Separating	AU	3733393	02-Mar-1993	Granted	673513	14-Dec-1996
05114	Process for Separating	BR	PI93060343	02-Mar-1993	Granted	PI9306034-3	27-Jun-2000
05114	Process for Separating	CA	2117642	02-Mar-1993	Pending		
05114	Process for Separating	CN	93103685.2	06-Mar-1993	Granted	93103685.2	16-Oct-1999
05114	Process for Separating	EP	93906220.4	02-Mar-1993	Pending		
05114	Process for Separating	HK	98112037.3	02-Mar-1993	Published		
05114	Process for Separating	KR	703111/94	02-Mar-1993	Granted	243782	18-Nov-1999
05114	Process for Separating	MX	9301250	05-Mar-1993	Granted	188138	04-Mar-1998
05114	Process for Separating	MY	PI9300399	05-Mar-1993	Pending		
05114	Process for Separating	NZ	249757	02-Mar-1993	Granted	249757	10-Apr-1996
05114	Process for Separating	TH	018358	05-Mar-1993	Published		
05114	Process for Separating	VE	0404-93	19-Mar-1993	Granted		10-Oct-1995
05114	Process for Separating	ZA	93/1556	04-Mar-1993	Granted	93/1556	24-Nov-1993
05114/27	Process for Separating	US	08/102662	05-Aug-1993	Granted	5409737	25-Apr-1995
05123	Method for the	JP	H3-085955	27-Mar-1991	Pending		

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I 05129	Method for Removing	US	08/040793	31-Mar-1993	Granted	5330558	19-Jul-1994
I 05133	Surface Treatment	US	08/170246	27-Dec-1993	Granted	5498759	12-Mar-1996
I 05143	Process and	US	07/846299	25-Feb-1992	Granted	5227016	13-Jul-1993
I 05146	Method for Cleaning	AU	42376/93	12-May-1993	Granted	675648	02-Jun-1997
I 05146	Method for Cleaning	EP	93911127.4	12-May-1993	Granted	EP0640153	02-Apr-1997
I 05146	Method for Cleaning	US	08/335799	12-May-1993	Granted	5538561	23-Jul-1996
I 05149	Polymer Blends for	US	07/949677	23-Sep-1992	Granted	5427863	27-Jun-1995
I 05154A	Hydrophilicizing	US	08/062091	14-May-1993	Granted	5350791	27-Sep-1994
M 05159	Substantially Nickel-	MX	938195	17-Dec-1993	Pending		
M 05159A	Substantially Nickel-	BR	PI9307702.5	15-Dec-1993	Granted	PI9307702-5	28-Nov-2000
M 05159A	Substantially Nickel-	CA	2150545	15-Dec-1993	Pending		
M 05159A	Substantially Nickel-	CN	93119949.2	22-Dec-1993	Pending		
M 05159A	Substantially Nickel-	EP	94904428.3	15-Dec-1993	Granted	0675972	11-Aug-1999
M 05159A	Substantially Nickel-	MX	9403458	10-May-1994	Granted	197146	26-Jun-2000
M 05159A	Substantially Nickel-	PL	309404	15-Dec-1993	Pending		
M 05164/5	Composition and	AU	3816893	26-Mar-1993	Granted	667091	07-Mar-1996
M 05164/5	Composition and	BR	PI93061722	26-Mar-1993	Granted	PI9306172-2	16-Oct-2001
M 05164/5	Composition and	CA	2132336	26-Mar-1993	Pending		
M 05164/5	Composition and	CN	96109425.7	01-Apr-1993	Granted	96109425.7	22-Mar-2000
M 05164/5	Composition and	CN	93105207.6	01-Apr-1993	Granted	93105207.6	02-Jan-1997
M 05164/5	Composition and	DE	93907635.2	26-Mar-1993	Granted	69311802.4	25-Jun-1997
M 05164/5	Composition and	EP	93907635.2	26-Mar-1993	Granted	EP0633951	25-Jun-1997
M 05164/5	Composition and	ES	93907635.2	26-Mar-1993	Granted	EP0633951	25-Jun-1997
M 05164/5	Composition and	FR	93907635.2	26-Mar-1993	Granted	EP0633951	25-Jun-1997
M 05164/5	Composition and	GB	93907635.2	26-Mar-1993	Granted	EP0633951	25-Jun-1997
M 05164/5	Composition and	IT	93907635.2	26-Mar-1993	Granted	EP0633951	25-Jun-1997
M 05164/5	Composition and	NL	93907635.2	26-Mar-1993	Granted	EP0633951	25-Jun-1997
M 05164/5	Composition and	TH	018563	30-Mar-1993	Pending		
M 05164/5	Composition and	TW	82102591	08-Apr-1993	Granted	NI67326	10-Dec-1994
M 05164/5	Composition and	US	07/862012	01-Apr-1992	Granted	5281282	25-Jan-1994
M 05164/5	Composition and	VE	0459-93	31-Mar-1993	Granted		10-Oct-1995
M 05164/5	Composition and	ZA	93/2181	26-Mar-1993	Granted	93/2181	29-Dec-1993
M 05197B	Amino Resin	CA	2218291	01-May-1996	Pending		
M 05197B	Amino Resin	JP	08-534107	01-May-1996	Pending		
M 05197B	Amino Resin	US	08/437265	08-May-1995	Granted	5599884	04-Feb-1997
M 05204	Composition and	US	08/362619	22-Dec-1994	Granted	5634979	03-Jun-1997
M 05236	Aqueous lubricant and	US	08/109791	20-Aug-1993	Granted	5458698	17-Oct-1995
M 05242A	Composition and	BE	93918482.6	02-Aug-1993	Granted	0656038	17-Feb-1999
M 05242A	Composition and	CA	2140633	02-Aug-1993	Pending		
M 05242A	Composition and	EP	93918482.6	02-Aug-1993	Granted	0656038	17-Feb-1999
M 05242A	Composition and	GB	93918482.6	02-Aug-1993	Granted	0656038	17-Feb-1999
M 05242A	Composition and	KR	700464/95	02-Aug-1993	Pending		
M 05242A	Composition and	MX	9304829	09-Aug-1993	Granted	184273	26-Mar-1997
M 05242A	Composition and	NZ	255152	02-Aug-1993	Granted	255152	12-Sep-1996
M 05242A	Composition and	US	08/049695	16-Apr-1993	Granted	5300142	05-Apr-1994
M 05242A	Composition and	ZA	93/5664	04-Aug-1993	Granted	93/5664	25-Jan-1995
M 05243	Temporary Coating	US	07/927769	10-Aug-1992	Granted	5330788	19-Jul-1994
M 05243A	Temporary Coating	US	08/270863	05-Jul-1994	Granted	5453459	26-Sep-1995

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5249	Process for controlling	US	08/256498	13-Jul-1994	Granted	5454882	03-Oct-1995
05255	Apparatus for	AU	6023794	13-Jan-1994	Granted	685422	22-Jan-1998
1 05255	Apparatus for	BE	94906560.1	13-Jan-1994	Granted		07-Oct-1998
1 05255	Apparatus for	BR	PI9405670-6	13-Jan-1994	Pending		
1 05255	Apparatus for	CA	2154679	13-Jan-1994	Pending		
1 05255	Apparatus for	CN	99104038.4	13-Jan-1994	Published		
1 05255	Apparatus for	CN	99104037.6	13-Jan-1994	Granted		01-Jan-2000
1 05255	Apparatus for	CN	99104039.2	13-Jan-1994	Published		
1 05255	Apparatus for	CN	94191015.6	13-Jan-1994	Granted	94191015.6	01-Jan-2000
1 05255	Apparatus for	CZ	PV2638-98	19-Aug-1998	Granted	288388	09-Apr-2001
1 05255	Apparatus for	CZ	PV2670-98	21-Aug-1998	Granted	289147	18-Sep-2001
1 05255	Apparatus for	CZ	PV1851/95	13-Jan-1994	Pending		
1 05255	Apparatus for	DE	94906560.1	13-Jan-1994	Granted	0682552	07-Oct-1998
1 05255	Apparatus for	EP	94906560.1	13-Jan-1994	Granted	0682552	07-Oct-1998
1 05255	Apparatus for	EP	98105469.5	13-Jan-1994	Published		
1 05255	Apparatus for	ES	94906560.1	13-Jan-1994	Granted	2122237	07-Oct-1998
1 05255	Apparatus for	FR	94906560.1	13-Jan-1994	Granted	0682552	07-Oct-1998
1 05255	Apparatus for	GB	94906560.1	13-Jan-1994	Granted		07-Oct-1998
1 05255	Apparatus for	HK	98112313.8	13-Jan-1994	Granted	HK1011299	28-Apr-2000
1 05255	Apparatus for	HK			Filed		
1 05255	Apparatus for	IT	94906560.1	13-Jan-1994	Granted	0682552	07-Oct-1998
1 05255	Apparatus for	MX	980442	26-Jan-1994	Allowed		
1 05255	Apparatus for	MX	9400661	26-Jan-1994	Granted	188577	08-Apr-1998
1 05255	Apparatus for	SG	9602595-2	13-Jan-1994	Pending		
1 05255	Apparatus for	US	08/008956	26-Jan-1993	Granted	5393416	28-Feb-1995
1 05255	Apparatus for	VE	109-94	11-Jan-1994	Pending		
1 05255	Apparatus for	ZA	94/0320	17-Jan-1994	Granted	94/0320	22-Feb-1995
1 05255A	Apparatus for	US	08/231075	22-Apr-1994	Granted	5578199	26-Nov-1996
1 05255B	Apparatus for	US	08/452926	30-May-1995	Granted	5554276	10-Sep-1996
1 05255C	Apparatus for	US	08/453618	30-May-1995	Granted	5705075	06-Jan-1998
1 05276	Autodeposition Coating	US	08/256913	29-Jul-1994	Granted	5510410	16-Apr-1996
1 05277A	Autodeposition	US	08/634132	19-Apr-1996	Granted	5646211	08-Jul-1997
1 05279	Treatment to Improve	EP	94925098.9	27-Jul-1994	Granted	0716627	01-Dec-1999
1 05279	Treatment to Improve	US	08/102660	05-Aug-1993	Granted	5372853	13-Dec-1994
1 05279A	Treatment to Improve	MX	972065	18-Sep-1995	Pending		
1 05306	Method for Improving	MX	930985	23-Feb-1993	Pending		
1 05313	Ion Exchange Process	AU	5386896	12-Apr-1996	Accepted	702474	25-Feb-1999
1 05313	Ion Exchange Process	BR	PI9608083-3	12-Apr-1996	Pending		
1 05313	Ion Exchange Process	CA	2217699	12-Apr-1996	Pending		
1 05313	Ion Exchange Process	CZ	PV335097	12-Apr-1996	Pending		
1 05313	Ion Exchange Process	DE	96910764.8	12-Apr-1996	Published	69617940.7	
1 05313	Ion Exchange Process	EP	96910764.8	12-Apr-1996	Published		
1 05313	Ion Exchange Process	ES	96910764.8	12-Apr-1996	Published		
1 05313	Ion Exchange Process	FR	96910764.8	12-Apr-1996	Published		
1 05313	Ion Exchange Process	GB	96910764.8	12-Apr-1996	Published		
1 05313	Ion Exchange Process	IN	676/MAS/96	23-Apr-1996	Pending		
1 05313	Ion Exchange Process	MX	976818	12-Apr-1996	Pending		
1 05313	Ion Exchange Process	ZA	96/3063	17-Apr-1996	Granted	96/3063	31-Dec-1996

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M 05313B	Process for Separating	US	08/958710	17-Nov-1997	Granted	5945170	31-Aug-1999
M 05315	Composition and	DE	93907235.1	11-Mar-1993	Granted	69305329.1	09-Oct-1996
M 05315	Composition and	EP	93907235.1	11-Mar-1993	Granted	EP0630427	09-Oct-1996
M 05315	Composition and	GB	93907235.1	11-Mar-1993	Granted	EP0630427	09-Oct-1996
M 05319A	Aqueous Lubricant and	US	08/459870	02-Jun-1995	Granted	5584944	17-Dec-1996
M 05319G	Aqueous Lubricant and	US	08/143803	27-Oct-1993	Granted	5476601	19-Dec-1995
M 05320	Composition and	AU	79567/94	28-Sep-1994	Granted	676950	27-Mar-1997
M 05320	Composition and	BR	PI9407751-7	28-Sep-1994	Granted	PI9407751-7	06-Feb-2001
M 05320	Composition and	CA	2172632	28-Sep-1994	Pending		
M 05320	Composition and	CN	94193659.7	28-Sep-1994	Granted	94193659.7	21-Oct-2000
M 05320	Composition and	DE	94930451.3	28-Sep-1994	Granted	0728225	29-Dec-1999
M 05320	Composition and	EP	94930451.3	28-Sep-1994	Granted	0728225	29-Dec-1999
M 05320	Composition and	FR	94930451.3	28-Sep-1994	Granted	0728225	29-Dec-1999
M 05320	Composition and	GB	94930451.3	28-Sep-1994	Granted	0728225	29-Dec-1999
M 05320	Composition and	IT	94930451.3	28-Sep-1994	Granted	0728225	29-Dec-1999
M 05320	Composition and	MX	9407693	04-Oct-1994	Granted	196169	26-Apr-2000
M 05320	Composition and	NL	94930451.3	28-Sep-1994	Granted	0728225	29-Dec-1999
M 05320	Composition and	US	08/131645	05-Oct-1993	Granted	5356490	18-Oct-1994
M 05320	Composition and	ZA	947354	21-Sep-1994	Granted	94/7354	26-Jul-1995
M 05320A	Composition and	US	08/429431	21-Apr-1995	Granted	5534082	09-Jul-1996
M 05322	Aqueous Lubricant and	US	08/090724	13-Jul-1993	Granted	5378379	03-Jan-1995
M 05331	Making Galvanized	US	08/302800	15-Sep-1994	Granted	5472522	05-Dec-1995
M 05339A	Hydrophilicizing Sealer	BR	PI9406403-2	22-Apr-1994	Granted	PI9406403-2	20-Feb-2001
M 05339A	Hydrophilicizing Sealer	EP	94915830.7	22-Apr-1994	Granted	0746584	07-Jun-2000
M 05339A	Hydrophilicizing Sealer	FR	94915830.7	22-Apr-1994	Granted	0746584	07-Jun-2000
M 05339A	Hydrophilicizing Sealer	GB	94915830.7	22-Apr-1994	Granted	0746584	07-Jun-2000
M 05339A	Hydrophilicizing Sealer	HK	98111942.9	22-Apr-1994	Granted	HK1011038	29-Dec-2000
M 05339A	Hydrophilicizing Sealer	IT	94915830.7	22-Apr-1994	Granted	0746584	07-Jun-2000
M 05339A	Hydrophilicizing Sealer	MX	9403459	10-May-1994	Granted	190389	23-Nov-1998
M 05339A	Hydrophilicizing Sealer	US	08/089932	12-Jul-1993	Granted	5356977	18-Oct-1994
M 05343	Secondary Protective	MX	9408216	26-Oct-1994	Pending		
M 05343	Secondary Protective	US	08/146243	01-Nov-1993	Granted	5401337	28-Mar-1995
M 05345	Aqueous Composition	US	08/093123	16-Jul-1993	Granted	5476411	19-Dec-1995
M 05346	Rapidly Dissolving and	BR	PI9406826-7	01-Jun-1994	Pending		
M 05346	Rapidly Dissolving and	CA	2164008	01-Jun-1994	Pending		
M 05346	Rapidly Dissolving and	MX	9404364	09-Jun-1994	Granted	184525	24-Apr-1997
M 05346	Rapidly Dissolving and	US	08/077473	15-Jun-1993	Granted	5326408	05-Jul-1994
M 05355	Pretreatment Process	JP	H4-293746	07-Oct-1992	Pending		
M 05359	Compositions and	AT	94924466.9	21-Jul-1994	Granted	E163978	11-Mar-1998
M 05359	Compositions and	BR	PI9407110-1	21-Jul-1994	Granted	PI9407110-1	07-Aug-2001
M 05359	Compositions and	CA	2166331	21-Jul-1994	Pending		
M 05359	Compositions and	CN	94192928.0	21-Jul-1994	Granted	94192928.0	20-Feb-1999
M 05359	Compositions and	DE	94924466.9	21-Jul-1994	Granted	69408996	29-May-1996
M 05359	Compositions and	EP	94924466.9	21-Jul-1994	Granted	0 713 540	11-Mar-1998
M 05359	Compositions and	FR	94924466.9	21-Jul-1994	Granted	0 713 540	11-Mar-1998
M 05359	Compositions and	GB	94924466.9	21-Jul-1994	Granted	0 713 540	11-Mar-1998
M 05359	Compositions and	HK	98-106837.7	21-Jul-1994	Granted	HK1007660	16-Apr-1999
M 05359	Compositions and	IT	94924466.9	21-Jul-1994	Granted	0 713 540	11-Mar-1998

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05359	Compositions and	MX	945716	27-Jul-1994	Granted	184651	12-May-1997
05359	Compositions and	NL	94924466.9	21-Jul-1994	Granted	EP0713540	11-Mar-1998
05359	Compositions and	SE	94924466.9	21-Jul-1994	Granted	0713540	11-Mar-1998
05359	Compositions and	US	08/100533	30-Jul-1993	Granted	5427632	27-Jun-1995
05359	Compositions and	ZA	94/5474	25-Jul-1994	Granted	94/5474	31-May-1995
05360	Phosphate Conversion	US	08/167755	15-Dec-1993	Granted	5378292	03-Jan-1995
05366	Conversion Coating of	US	08/146242	01-Nov-1993	Granted	5391239	21-Feb-1995
05380	Composition and	AR	329.021	09-Aug-1994	Pending		
05380	Composition and	CA	2166795	30-Jun-1994	Pending		
05380	Composition and	DE	94922462.0	30-Jun-1994	Granted	69405876.9	07-May-1998
05380	Composition and	EP	94922462.0	30-Jun-1994	Granted	0714456	24-Sep-1997
05380	Composition and	FR	94922462.0	30-Jun-1994	Granted	0714456	24-Sep-1997
05380	Composition and	GB	94922462.0	30-Jun-1994	Granted	0714456	24-Sep-1997
05380	Composition and	IT	94922462.0	30-Jun-1994	Granted	0714456	24-Sep-1997
05380	Composition and	KR	700073/96	30-Jun-1994	Pending		
05380	Composition and	MX	9405156	06-Jul-1994	Granted	184491	18-Apr-1997
05380	Composition and	SE	94922462.0	30-Jun-1994	Granted	0714456	24-Sep-1997
05380	Composition and	US	08/088998	09-Jul-1993	Granted	5393447	28-Feb-1995
05385	High Coating Weight	CA	2274094	28-Nov-1997	Pending		
05385	High Coating Weight	US	08/761173	06-Dec-1996	Granted	5891268	06-Apr-1999
05385	High Coating Weight	ZA	9710797	01-Dec-1997	Granted	97/10797	26-Aug-1998
05408	Acid	CA	2240497	25-Nov-1996	Pending		
05408	Acid	EP	96941400.2	25-Nov-1996	Published		
05408	Acid	US	09/091575	25-Nov-1996	Granted	6001186	14-Dec-1999
05410	Composition and	DE	69325035	01-Dec-1993	Granted	0673445	19-May-1999
05410	Composition and	EP	94902385.7	01-Dec-1993	Granted	0673445	19-May-1999
05410	Composition and	GB	94902385.7	01-Dec-1993	Granted	0673445	19-May-1999
05410	Composition and	US	08/454205	01-Dec-1993	Granted	5498300	12-Mar-1996
05415	Composition and	AT	95918314.6	08-May-1995	Granted	EP0824565	25-Jul-2001
05415	Composition and	CA	2220419	08-May-1995	Pending		
05415	Composition and	DE	95918314.6	08-May-1995	Granted	69521916.2	25-Jul-2001
05415	Composition and	EP	95918314.6	08-May-1995	Granted	EP0824565	25-Jul-2001
05415	Composition and	ES	95918314.6	08-May-1995	Granted	EP0824565	25-Jul-2001
05415	Composition and	FR	95918314.6	08-May-1995	Granted	EP0824565	25-Jul-2001
05415	Composition and	GB	95918314.6	08-May-1995	Granted	EP0824565	25-Jul-2001
05415	Composition and	IT	95918314.6	08-May-1995	Granted	EP0824565	25-Jul-2001
05415	Composition and	VE	0784-95	11-May-1995	Published		
05425A	Composition and	AU	1180895	23-Nov-1994	Granted	680705	07-Aug-1997
05425A	Composition and	BR	PI9408176-0	23-Nov-1994	Granted	PI9408176-0	26-Dec-2000
05425A	Composition and	DE	95902590.9	23-Nov-1994	Granted	69421193.1	13-Oct-1999
05425A	Composition and	EP	95902590.9	23-Nov-1994	Granted	0739428	13-Oct-1999
05425A	Composition and	FR	95902590.9	23-Nov-1994	Granted	0739428	13-Oct-1999
05425A	Composition and	GB	95902590.9	23-Nov-1994	Granted	0739428	13-Oct-1999
05425A	Composition and	IT	95902590.9	23-Nov-1994	Granted	0739428	13-Oct-1999
05425A	Composition and	US	08/649700	23-Nov-1994	Granted	5897716	27-Apr-1999
05425A	Composition and	ZA	94/9346	24-Nov-1994	Granted	94/9346	25-Oct-1995
05426H	Aqueous Lubricant and	AR	333557	19-Sep-1995	Granted	254.380	07-Jul-2000
05426H	Aqueous Lubricant and	AU	3541895	12-Sep-1995	Granted	696403	12-Sep-1995

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05426H	Aqueous Lubricant and	BR	PI9509075-4	12-Sep-1995	Pending		
05426H	Aqueous Lubricant and	CA	2199142	12-Sep-1995	Pending		
05426H	Aqueous Lubricant and	CL	1440-95	21-Sep-1995	Pending		
05426H	Aqueous Lubricant and	CN	95195218.8	12-Sep-1995	Granted	95195218.8	15-Jan-2000
05426H	Aqueous Lubricant and	CZ	PV834-97	12-Sep-1995	Pending		
05426H	Aqueous Lubricant and	EP	95932350.2	12-Sep-1995	Published		
05426H	Aqueous Lubricant and	MX	972001	12-Sep-1995	Granted	198854	29-Sep-2000
05426H	Aqueous Lubricant and	MY	PI9502770	19-Sep-1995	Pending		
05426H	Aqueous Lubricant and	NZ	293068	12-Sep-1995	Granted	293068	17-Nov-1998
05426H	Aqueous Lubricant and	PL	P319304	12-Sep-1995	Granted	181750	11-Jan-2001
05426H	Aqueous Lubricant and	US	08/309839	21-Sep-1994	Granted	5486316	23-Jan-1996
05426H	Aqueous Lubricant and	VE	1663-95	19-Sep-1995	Granted		26-Feb-1999
05426H	Aqueous Lubricant and	ZA	95/7856	18-Sep-1995	Granted	95/7856	26-Jun-1996
05428	Composition and	US	08/256388	11-Jan-1994	Granted	5591275	07-Jan-1997
05430	Composition and	AT	95930877.6	23-Aug-1995	Granted	0777763	31-Oct-2001
05430	Composition and	AU	3409995	23-Aug-1995	Granted	690326	23-Apr-1998
05430	Composition and	BE	95930877.6	23-Aug-1995	Granted	0777763	31-Oct-2001
05430	Composition and	CA	2198381	23-Aug-1995	Pending		
05430	Composition and	DE	95930877.6	23-Aug-1995	Granted	69523608.3	31-Oct-2001
05430	Composition and	EP	95930877.6	23-Aug-1995	Granted	0777763	31-Oct-2001
05430	Composition and	FR	95930877.6	23-Aug-1995	Granted	0777763	31-Oct-2001
05430	Composition and	IT	95930877.6	23-Aug-1995	Granted	0777763	31-Oct-2001
05430	Composition and	JP	08-509520	23-Aug-1995	Pending		
05430	Composition and	MX	971474	23-Aug-1995	Pending		
05430	Composition and	SE	95930877.6	23-Aug-1995	Granted	0777763	31-Oct-2001
05430	Composition and	US	08/300674	02-Sep-1994	Granted	5449415	12-Sep-1995
05430	Composition and	ZA	95/7333	31-Aug-1995	Granted	95/7333	26-Jun-1996
05434	Composition and	US	08/300665	02-Sep-1994	Granted	5531912	02-Jul-1996
05440	Composition and	US	08/535253	08-Apr-1994	Granted	5700334	23-Dec-1997
05455	Composition and	CA	2158856	28-Mar-1994	Pending		
05455	Composition and	EP	94913306.0	28-Mar-1994	Granted	0693139	22-Jul-1998
05455	Composition and	MX	9402457	05-Apr-1994	Pending		
05455	Composition and	US	08/537753	28-Mar-1994	Granted	5624480	29-Apr-1997
05458	Water-Based Coating	EP	89115374.4	21-Aug-1989	Granted	EP0355763	27-Apr-1994
05458	Water-Based Coating	US	07/235591	24-Aug-1988	Granted	5006279	09-Apr-1991
05462	Aqueous Lubricant and	IN	154/MAS/96	31-Jan-1996	Pending		
05464	Composition and	US	08/569177	23-Jun-1994	Granted	6071435	06-Jun-2000
05465A	Aqueous Metal	US	08/652141	23-May-1996	Granted	6248701	19-Jun-2001
05475	Sieve System for an	DE	95930259.7	29-Aug-1995	Granted		16-Jan-2002
05475	Sieve System for an	EP	95930259.7	29-Aug-1995	Granted	0779830	16-Jan-2002
05475	Sieve System for an	ES	95930259.7	29-Aug-1995	Granted	0779830	16-Jan-2002
05475	Sieve System for an	FR	95930259.7	29-Aug-1995	Granted	0779830	16-Jan-2002
05475	Sieve System for an	GB	95930259.7	29-Aug-1995	Granted	0779830	16-Jan-2002
05475	Sieve System for an	US	08/302156	08-Sep-1994	Granted	5545319	13-Aug-1996
05483	Composition and	AU	7252194	05-Jul-1994	Granted	682706	16-Oct-1997
05483	Composition and	CA	2166482	05-Jul-1994	Pending		
05483	Composition and	DE	69421716.6	05-Jul-1994	Granted	69421716.6	17-Nov-1999
05483	Composition and	EP	94922040.4	05-Jul-1994	Granted	0726968	17-Nov-1999

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05483	Composition and	ES	94922040.4	05-Jul-1994	Granted	0726968	17-Nov-1999
05483	Composition and	FR	94922040.4	05-Jul-1994	Granted	0726968	17-Nov-1999
05483	Composition and	GB	94922040.4	05-Jul-1994	Granted	0726968	17-Nov-1999
05483	Composition and	IT	67234BE/200	05-Jul-1994	Granted	0726968	17-Nov-1999
05483	Composition and	MX	945115	05-Jul-1994	Granted	190960	14-Jan-1999
05483	Composition and	US	08/571951	05-Jul-1994	Granted	5603754	18-Feb-1997
05483	Composition and	VE	959-94	06-Jul-1994	Granted		03-Jan-1997
05483	Composition and	ZA	94/4822	04-Jul-1994	Granted	94/4822	26-Apr-1995
05484A	Applicator for Flowable	US	08/483226	07-Jun-1995	Granted	5702759	30-Dec-1997
05484C	Applicator for Flowable	AU	2067600	21-Dec-1995	Pending		
05484C	Applicator for Flowable	AU	2067700	21-Dec-1995	Pending		
05484C	Applicator for Flowable	AU	4642596	21-Dec-1995	Granted	715573	18-May-2000
05484C	Applicator for Flowable	BR	PI9510476-3	21-Dec-1995	Published		
05484C	Applicator for Flowable	CA	2208514	21-Dec-1995	Pending		
05484C	Applicator for Flowable	EP	95944355.7	21-Dec-1995	Published		
05484C	Applicator for Flowable	JP	08-520510	21-Dec-1995	Pending		
05484C	Applicator for Flowable	MX	2000/008719	06-Sep-2000	Pending		
05484C	Applicator for Flowable	MX	974627	21-Dec-1995	Pending		
05484D	Applicator for Flowable	US	08/909662	12-Aug-1997	Granted	6048921	11-Apr-2000
05484E	Applicator for Flowable	US	08/935015	22-Sep-1997	Granted	6010263	04-Jan-2000
05497	Composition and	US	08/596249	09-Aug-1994	Granted	5750198	12-May-1998
05513	Process for Cleaning	US	09/000086	15-Jul-1996	Granted	5993561	30-Nov-1999
05520	Cleaning and Surface	AU	4512996	20-Dec-1995	Granted	695501	13-Aug-1998
05520	Cleaning and Surface	BR	PI9510244-2	20-Dec-1995	Pending		
05520	Cleaning and Surface	CA	2208429	20-Dec-1995	Pending		
05520	Cleaning and Surface	CN	95197029.1	20-Dec-1995	Published		
05520	Cleaning and Surface	EP	95943725.2	20-Dec-1995	Published		
05520	Cleaning and Surface	MX	973638	20-Dec-1995	Pending		
05520	Cleaning and Surface	PH	52000	21-Dec-1995	Granted	1995-52000	08-Nov-1999
05520	Cleaning and Surface	PL	320914	20-Dec-1995	Pending		
05520	Cleaning and Surface	US	08/362687	22-Dec-1994	Granted	5584943	17-Dec-1996
05524	Dual Coated Metal	AU	3092695	14-Jul-1995	Granted	688083	05-Mar-1998
05524	Dual Coated Metal	BR	PI9508316-2	14-Jul-1995	Published		
05524	Dual Coated Metal	CA	2195439	14-Jul-1995	Pending		
05524	Dual Coated Metal	CN	95194182.8	14-Jul-1995	Published		
05524	Dual Coated Metal	IN	859/MAS/95	10-Jul-1995	Pending		
05524	Dual Coated Metal	MX	970472	14-Jul-1995	Granted	197501	14-Jul-2000
05524	Dual Coated Metal	US	08/276284	18-Jul-1994	Granted	5486414	23-Jan-1996
05524	Dual Coated Metal	VE	1186-95	18-Jul-1995	Pending		
05524	Dual Coated Metal	ZA	95/5842	13-Jul-1995	Granted	95/5842	24-Apr-1996
05524A	Dual Coated Metal	US	08/589828	22-Jan-1996	Granted	5691048	25-Nov-1997
05528	Additives for	JP	08534901	13-May-1996	Pending		
05528	Additives for	US	08/442971	17-May-1995	Granted	5582934	10-Dec-1996
05530	Apparatus and Method	US	08/320997	11-Oct-1994	Granted	5538644	23-Jul-1996
05542	Non-Chromated Oxide	AT	91103498.1	07-Mar-1991	Granted	E194857	19-Jul-2000
05542	Non-Chromated Oxide	BE	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000
05542	Non-Chromated Oxide	CH	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000
05542	Non-Chromated Oxide	DE	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000

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05542	Non-Chromated Oxide	DK	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000
05542	Non-Chromated Oxide	EP	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000
05542	Non-Chromated Oxide	ES	91103498.1	07-Mar-1991	Granted	ES2148141	19-Jul-2000
05542	Non-Chromated Oxide	FR	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000
05542	Non-Chromated Oxide	GB	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000
05542	Non-Chromated Oxide	GR	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000
05542	Non-Chromated Oxide	IT	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000
05542	Non-Chromated Oxide	JP	112817/91	17-May-1991	Granted	3194593	01-Jun-2001
05542	Non-Chromated Oxide	LU	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000
05542	Non-Chromated Oxide	NL	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000
05542	Non-Chromated Oxide	SE	91103498.1	07-Mar-1991	Granted	0458020	19-Jul-2000
05542	Non-Chromated Oxide	US	07/525800	17-May-1990	Granted	5298092	29-Mar-1994
05542A	Non-Chromated Oxide	US	08/173591	22-Dec-1993	Granted	5487949	30-Jun-1996
05542B	Non-Chromated Oxide	US	08/173593	23-Dec-1993	Granted	5415687	16-May-1995
05543	Non-Chromated Cobalt	AT	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
05543	Non-Chromated Cobalt	AU	88225/91	27-Nov-1991	Boeing-Filed		
05543	Non-Chromated Cobalt	BE	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
05543	Non-Chromated Cobalt	BR	P191.05184	28-Nov-1991	Boeing-Filed	9105184	03-Oct-2000
05543	Non-Chromated Cobalt	CA	2056159-9	25-Nov-1991	Boeing-Filed	2056159	03-Jul-2001
05543	Non-Chromated Cobalt	CH	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
05543	Non-Chromated Cobalt	CN	57791	30-Nov-1991	Boeing-Filed		
05543	Non-Chromated Cobalt	DE	91202181.3	27-Aug-1991	Boeing-Filed	69126507.0	11-Jun-1997
05543	Non-Chromated Cobalt	DK	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
05543	Non-Chromated Cobalt	EP	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
M 05543	Non-Chromated Cobalt	ES	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
M 05543	Non-Chromated Cobalt	FR	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
M 05543	Non-Chromated Cobalt	GB	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
M 05543	Non-Chromated Cobalt	GR	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
M 05543	Non-Chromated Cobalt	HK	98105956.4	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
M 05543	Non-Chromated Cobalt	IT	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
M 05543	Non-Chromated Cobalt	JP	316081/91	29-Nov-1991	Boeing-Filed	03194607	01-Jun-2001
M 05543	Non-Chromated Cobalt	LU	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
M 05543	Non-Chromated Cobalt	MX	9102254	28-Nov-1991	Boeing-Filed	179923	27-Oct-1995
M 05543	Non-Chromated Cobalt	NL	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
M 05543	Non-Chromated Cobalt	NZ	240779	28-Nov-1991	Boeing-Filed	240779	06-Mar-1995
M 05543	Non-Chromated Cobalt	SE	91202181.3	27-Aug-1991	Boeing-Filed	0488430	11-Jun-1997
M 05543	Non-Chromated Cobalt	TW	80109442	30-Nov-1991	Boeing-Filed	57791	01-Aug-1992
M 05543A	Non-Chromated Cobalt	US	08/212654	11-Mar-1994	Granted	5472524	05-Dec-1995
M 05544	Non-Chromated Oxide	AR	324115	19-Jan-1993	Boeing-Filed	251063	16-Sep-1997
M 05544	Non-Chromated Oxide	AT	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
M 05544	Non-Chromated Oxide	AU	31835/93	15-Jan-1993	Boeing-Filed	670768	19-Nov-1996
M 05544	Non-Chromated Oxide	BE	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
M 05544	Non-Chromated Oxide	BR	P193/00215	18-Jan-1993	Boeing-Filed		
M 05544	Non-Chromated Oxide	CA	2087473	18-Jan-1993	Boeing-Filed		
M 05544	Non-Chromated Oxide	CH	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
M 05544	Non-Chromated Oxide	CN	93101737.8	18-Jan-1993	Boeing-Filed		
M 05544	Non-Chromated Oxide	DE	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
M 05544	Non-Chromated Oxide	DK	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998

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05544	Non-Chromated Oxide	EP	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
05544	Non-Chromated Oxide	ES	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
05544	Non-Chromated Oxide	FR	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
05544	Non-Chromated Oxide	GB	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
05544	Non-Chromated Oxide	GR	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
05544	Non-Chromated Oxide	ID	P/005380	19-Jan-1993	Boeing-Filed	0004367	06-Oct-1999
05544	Non-Chromated Oxide	IT	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
05544	Non-Chromated Oxide	JP	300471/91	15-Nov-1991	Boeing-Filed	3194605	01-Jun-2001
05544	Non-Chromated Oxide	KR	93/577	19-Jan-1993	Boeing-Filed		
05544	Non-Chromated Oxide	LI	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
05544	Non-Chromated Oxide	LU	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
05544	Non-Chromated Oxide	MX	930208	15-Jan-1993	Boeing-Filed	196112	25-Apr-2000
05544	Non-Chromated Oxide	MY	PI9300081	19-Jan-1993	Boeing-Filed	110203	28-Feb-1998
05544	Non-Chromated Oxide	NL	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
05544	Non-Chromated Oxide	NO	93/0129	14-Jan-1993	Boeing-Filed		
05544	Non-Chromated Oxide	NZ	245684	15-Jan-1993	Boeing-Filed	245684	15-Jan-1993
05544	Non-Chromated Oxide	NZ	272341	15-Jan-1993	Boeing-Filed	272341	13-Jun-1995
05544	Non-Chromated Oxide	NZ	272340	15-Jan-1993	Boeing-Filed	272340	13-Jun-1995
05544	Non-Chromated Oxide	RU	93004412	19-Jan-1993	Boeing-Filed	2130977	27-May-1999
05544	Non-Chromated Oxide	SE	91202515.2	26-Sep-1991	Boeing-Filed	0523288	18-Nov-1998
05544	Non-Chromated Oxide	SG			Boeing-Filed		
05544	Non-Chromated Oxide	TW	82/100282	18-Jan-1993	Boeing-Filed	114023	14-Aug-2000
05544	Non-Chromated Oxide	VE	82/93	19-Jan-1993	Boeing-Filed		
05544	Non-Chromated Oxide	ZA	93/0316	18-Jan-1993	Boeing-Filed		27-Oct-1993
05544A	Non-Chromated Oxide	US	058655	06-May-1993	Granted	5378293	03-Jan-1995
05544B	Non-Chromated Oxide	US	08/342990	21-Nov-1994	Granted	5468307	21-Nov-1995
05545	Non-Chromated Oxide	AR	325252	24-Jun-1993	Boeing-Filed	250048	23-Jun-1996
05545	Non-Chromated Oxide	AT	93914728.6	23-Jun-1993	Boeing-Filed	E198631	10-Jan-2001
05545	Non-Chromated Oxide	AU	45008/93	23-Jun-1993	Boeing-Filed	687740	02-Oct-1998
05545	Non-Chromated Oxide	BE	93914728.6	23-Jun-1993	Boeing-Filed	0646187	10-Jan-2001
05545	Non-Chromated Oxide	BR	93/066023	23-Jun-1993	Boeing-Filed		
05545	Non-Chromated Oxide	CA	2138790	23-Jun-1993	Boeing-Filed		
05545	Non-Chromated Oxide	CH	93914728.6	23-Jun-1993	Boeing-Filed	0646187	10-Jan-2001
05545	Non-Chromated Oxide	CN	93.107583.1	25-Jun-1993	Boeing-Filed		
05545	Non-Chromated Oxide	DE	93914728.6	23-Jun-1993	Boeing-Filed	69329857.7	10-Jan-2001
05545	Non-Chromated Oxide	DK	93914728.6	23-Jun-1993	Boeing-Filed	0646187	10-Jan-2001
05545	Non-Chromated Oxide	EP	93914728.6	23-Jun-1993	Boeing-Filed	0646187	10-Jan-2001
05545	Non-Chromated Oxide	ES	93914728.6	23-Jun-1993	Boeing-Filed	ES2152950	10-Jan-2001
05545	Non-Chromated Oxide	FR	93914728.6	23-Jun-1993	Boeing-Filed	0646187	10-Jan-2001
05545	Non-Chromated Oxide	GB	93914728.6	23-Jun-1993	Boeing-Filed	0646187	10-Jan-2001
05545	Non-Chromated Oxide	GR	93914728.6	23-Jun-1993	Boeing-Filed	2001040039	10-Jan-2001
05545	Non-Chromated Oxide	ID	6218	24-Jun-1993	Boeing-Filed		
05545	Non-Chromated Oxide	IT	93914728.6	23-Jun-1993	Boeing-Filed	0646187	10-Jan-2001
05545	Non-Chromated Oxide	JP	502049/94	23-Jun-1993	Boeing-Filed		
05545	Non-Chromated Oxide	KR	704721/94	23-Jun-1993	Boeing-Filed		
05545	Non-Chromated Oxide	LU	93914728.6	23-Jun-1993	Boeing-Filed	0646187	10-Jan-2001
05545	Non-Chromated Oxide	MX	933745	23-Jun-1993	Boeing-Filed		
05545	Non-Chromated Oxide	MY	93/01168	16-Jun-1993	Boeing-Filed	111371	31-Dec-1999

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05545	Non-Chromated Oxide	NL	93914728.6	23-Jun-1993	Boeing-Filed	0646187	10-Jan-2001
05545	Non-Chromated Oxide	NO	94/5026	23-Jun-1993	Boeing-Filed		
05545	Non-Chromated Oxide	NZ	253699	23-Jun-1993	Boeing-Filed	253699	23-Jun-1993
05545	Non-Chromated Oxide	RU	94046218	23-Jun-1993	Boeing-Filed		
05545	Non-Chromated Oxide	SE	93914728.6	23-Jun-1993	Boeing-Filed	0646187	10-Jan-2001
05545	Non-Chromated Oxide	SG	96047725	23-Jun-1993	Boeing-Filed	43169	19-Dec-1997
05545	Non-Chromated Oxide	TH	019343	24-Jun-1993	Boeing-Filed		
05545	Non-Chromated Oxide	TW	84113159	08-Dec-1995	Boeing-Filed	78723	01-Oct-1996
05545	Non-Chromated Oxide	TW	82105037	23-Jun-1993	Boeing-Filed	77374	01-Apr-1996
05545	Non-Chromated Oxide	US	903853	25-Jun-1992	Granted	5411606	02-May-1995
05545	Non-Chromated Oxide	VE	866/93	15-Jun-1993	Boeing-Filed		09-Feb-1996
05545	Non-Chromated Oxide	ZA	93/4544	24-Jun-1993	Boeing-Filed	93/4544	25-May-1994
05546	Composition and	CA	2174337	27-Oct-1994	Pending		
05546	Composition and	DE	94931441.3	27-Oct-1994	Granted	69423647.0	22-Mar-2000
05546	Composition and	EP	94931441.3	27-Oct-1994	Granted	0730672	22-Mar-2000
05546	Composition and	FR	94931441.3	27-Oct-1994	Granted	0730762	22-Mar-2000
05546	Composition and	GB	94931441.3	27-Oct-1994	Granted	0730672	22-Mar-2000
05546	Composition and	MX	94 08402	24-Oct-1994	Granted	193182	30-Aug-1999
05546	Composition and	US	08/637635	27-Oct-1994	Granted	5645650	08-Jul-1997
05546A	Composition and	US	08/822444	21-Mar-1997	Granted	5900074	04-May-1999
05547	Process for Coating	CA	2175694	01-Nov-1994	Pending		
05547	Process for Coating	MX	94 08669	08-Nov-1994	Pending		
05547	Process for Coating	US	08/640956	01-Nov-1994	Granted	5688560	18-Nov-1997
05551	Liquid Transfer	US	08/384161	06-Feb-1995	Granted	5609191	11-Mar-1997
05552	Process For Forming a	US	08/326984	21-Oct-1994	Granted	5507884	16-Apr-1996
05564	Composition and	US	08/674558	02-Jul-1996	Granted	5769967	23-Jun-1998
05570	Method and Hand Held	US	08/038033	29-Mar-1993	Granted	6217935	17-Apr-2001
05570A	Method and Hand Held	US	09/775662	05-Feb-2001	Published		
05597	Surface Treatment	BR	PI9506685-3	01-Feb-1995	Published		
05597	Surface Treatment	CA	2182395	01-Feb-1995	Pending		
05597	Surface Treatment	MX	9603096	01-Feb-1995	Pending		
05597	Surface Treatment	US	08/687390	01-Feb-1995	Granted	5846342	08-Dec-1998
05606	Mixed Phosphatation	EP	88401614.8	24-Jun-1988	Granted	EP0298827	11-Aug-1993
05618	Composition and	CA	2152824	13-Jan-1995	Pending		
05618	Composition and	US	08/454301	13-Jan-1995	Granted	5948178	07-Sep-1999
05621	Composition and	CA	2139388	30-Dec-1994	Pending		
05621	Composition and	US	08/359661	20-Dec-1994	Granted	5720823	24-Feb-1998
05622	Metal Cleaning	CA	2183659	06-Oct-1995	Pending		
05622	Metal Cleaning	US	08/624467	06-Oct-1995	Appealed		
05624	Water-Borne	US	08/696958	22-Feb-1995	Granted	5760112	02-Jun-1998
05625	Composition and	US	09/000297	21-May-1996	Granted	6328816	11-Dec-2001
05625A	Composition and	US	09/769729	26-Jan-2001	Pending		
05626	Precoat Conditioning	IN	1519/MAS/96	26-Aug-1996	Pending		
05626	Precoat Conditioning	MX	981697	26-Aug-1996	Pending		
05626	Precoat Conditioning	PL	325328	26-Aug-1996	Pending		
05626	Precoat Conditioning	US	09/029708	26-Aug-1996	Allowed		
05629B	Reducing or Avoiding	US	08/874238	13-Jun-1997	Granted	5851371	22-Dec-1998
05650	Polymer Composition	BE	95916297.5	14-Apr-1995	Granted	0755419	11-Aug-1999

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05650	Polymer Composition	DE	95916297.5	14-Apr-1995	Granted	69511393	11-Aug-1999
05650	Polymer Composition	EP	95916297.5	14-Apr-1995	Granted	0755419	11-Aug-1999
05650	Polymer Composition	ES	95916297.5	14-Apr-1995	Granted	2135057	11-Aug-1999
05650	Polymer Composition	FR	95916297.5	14-Apr-1995	Granted	0755419	11-Aug-1999
05650	Polymer Composition	GB	95916297.5	14-Apr-1995	Granted	0755419	11-Aug-1999
05650	Polymer Composition	IT	95916297.5	14-Apr-1995	Granted	0755419	11-Aug-1999
05650	Polymer Composition	US	08/722097	14-Apr-1995	Granted	5733386	31-Mar-1998
05651	Composition and	AR	331661	12-Apr-1995	Granted	254.399	07-Jul-2000
05651	Composition and	AU	2232995	07-Apr-1995	Granted	685938	29-Jan-1998
05651	Composition and	BR	PI9507365-5	07-Apr-1995	Granted	PI9507365-5	11-Dec-2001
05651	Composition and	CA	2187795	07-Apr-1995	Pending		
05651	Composition and	DE	69512049	07-Apr-1995	Published	69512049	
05651	Composition and	EP	95915455.0	07-Apr-1995	Granted	0757725	08-Sep-1999
05651	Composition and	ES	95915455.0	07-Apr-1995	Published		
05651	Composition and	FR	95915455.0	07-Apr-1995	Granted	0757725	08-Sep-1999
05651	Composition and	GB	95915455.0	07-Apr-1995	Granted	0757725	08-Sep-1999
05651	Composition and	IT	70455/be/99	07-Apr-1995	Granted	0757725	08-Sep-1999
05651	Composition and	MX	9604750	07-Apr-1995	Pending	190648	
05651	Composition and	US	08/727590	07-Apr-1995	Granted	5728234	17-Mar-1998
05657	Composition and	CA	2215299	20-Mar-1996	Pending		
05657	Composition and	IN	397/MAS/96	13-Mar-1996	Pending		
05657	Composition and	MX	976153	20-Mar-1996	Pending		
05657	Composition and	VE	000427	21-Mar-1996	Pending		
05657A	Composition and	US	08/698197	15-Aug-1996	Granted	5843242	01-Dec-1998
05657B	Processes For	US	09/200526	25-Nov-1998	Granted	5993567	30-Nov-1999
05666	A Method of Pre-	MX	965062	10-May-1995	Pending		
05666	A Method of Pre-	US	08/737503	10-May-1995	Granted	5795407	18-Aug-1998
05667	Composition and	US	08/750261	02-Jun-1995	Granted	5904784	18-May-1999
05667	Composition and	VE	0903-95	01-Jun-1995	Pending		
05686A	Stripping Compositions	US	08/769983	19-Dec-1996	Granted	5733380	31-Mar-1998
05696	Finely Crystalline	ID	P963194	04-Nov-1996	Pending		
05696	Finely Crystalline	IN	1927/MAS/96	31-Oct-1996	Pending		
05696	Finely Crystalline	MX	982943	31-Oct-1996	Pending		
05696	Finely Crystalline	PH	54694	06-Nov-1996	Pending		
05696	Finely Crystalline	TH	034081	05-Nov-1996	Pending		
05696	Finely Crystalline	US	09/068441	31-Oct-1996	Appealed		
05697	Process for Forming a	US	08/765934	11-Jul-1995	Granted	5904785	18-May-1999
05698	Fluoride Sensing	US	08/445634	22-May-1995	Granted	5565076	15-Oct-1996
05707	Process for Treating	DE	95929316.8	25-Jul-1995	Granted	69512779.9	13-Oct-1999
05707	Process for Treating	EP	95929316.8	25-Jul-1995	Granted	0771368	13-Oct-1999
05707	Process for Treating	US	08/776477	25-Jul-1995	Granted	5895532	20-Apr-1999
05709	Storage Stable	AR	337.855	15-Aug-1996	Pending		
05709	Storage Stable	AU	6763796	07-Aug-1996	Granted	710247	20-Jan-2000
05709	Storage Stable	CA	2229618	07-Aug-1996	Pending		
05709	Storage Stable	EP	96928027.0	07-Aug-1996	Published		
05709	Storage Stable	HK	98-109996.8	19-Aug-1998	Published		
05709	Storage Stable	IN	1429/MAS/96	13-Aug-1996	Pending		
05709	Storage Stable	MX	980615	07-Aug-1996	Pending		

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05709	Storage Stable	US	09/011869	07-Aug-1996	Granted	6096806	01-Aug-2000
05709	Storage Stable	ZA	966892	14-Aug-1996	Granted	96/6892	30-Apr-1997
05721	Metal Cleaning	US	08/817023	08-Aug-1995	Granted	5932020	03-Aug-1999
05722	Improved Non-	BR	P19508543-2	07-Feb-1997	Boeing-Filed		
05722	Improved Non-	CA	2196933	09-Aug-1995	Boeing-Filed		
05722	Improved Non-	DE	95929840.7	09-Aug-1995	Boeing-Filed	69514107.4	22-Dec-1999
05722	Improved Non-	EP	95929840.7	09-Aug-1995	Boeing-Filed	0776384	22-Dec-1999
05722	Improved Non-	ES	95929840.7	09-Aug-1995	Boeing-Filed	ES2139930	22-Dec-1999
05722	Improved Non-	FR	95929840.7	09-Aug-1995	Boeing-Filed	0776384	22-Dec-1999
05722	Improved Non-	GB	95929840.7	09-Aug-1995	Boeing-Filed	0776384	22-Dec-1999
05722	Improved Non-	IT	95929840.7	09-Aug-1995	Boeing-Filed	0776384	22-Dec-1999
05722	Improved Non-	NL	95929840.7	09-Aug-1995	Boeing-Filed	0776384	22-Dec-1999
05722	Improved Non-	SE	95929840.7	09-Aug-1995	Boeing-Filed	0776384	22-Dec-1999
05722	Improved Non-	US	08/287690	09-Aug-1994	Granted	5551994	03-Sep-1996
05727	Apparatus for the	IN	1683/MAS/96	24-Sep-1996	Pending		
05727	Apparatus for the	JP	09-513466	18-Sep-1996	Pending		
05727	Apparatus for the	US	09/043774	18-Sep-1996	Pending		
05735	Inhibited Pickling Acids	IN	1220/MAS/96	10-Jul-1996	Pending		
05735	Inhibited Pickling Acids	MX	980363	12-Jul-1996	Pending		
05735	Inhibited Pickling Acids	US	08/983419	12-Jul-1996	Appealed		
05735	Inhibited Pickling Acids	ZA	965687	04-Jul-1996	Granted	965687	30-Apr-1997
05757	Baking Oven Interior	MX	982984	15-Oct-1996	Pending		
05757	Baking Oven Interior	US	09/051855	15-Oct-1996	Granted	6191201	20-Feb-2001
05761	Zinc Phosphate	CA	2207179	06-Dec-1995	Pending		
05761	Zinc Phosphate	EP	95942466.4	06-Dec-1995	Published		
05761	Zinc Phosphate	MX	972738	06-Dec-1995	Granted	197647	20-Jul-2000
05761	Zinc Phosphate	US	08/849704	06-Dec-1995	Granted	5932292	03-Aug-1999
05762	Low Sludging	CA	2208459	22-Dec-1995	Pending		
05762	Low Sludging	IN	1663/MAS/95	15-Dec-1996	Pending		
05762	Low Sludging	MX	974518	22-Dec-1995	Pending		
05762	Low Sludging	SG	97-02712-2	22-Dec-1995	Granted	42578	23-May-2000
05762	Low Sludging	TR	95/01662	22-Dec-1995	Pending		
05762	Low Sludging	VE	2237-95	21-Dec-1995	Published		
05762	Low Sludging	ZA	95/10615	13-Dec-1995	Granted	95/10615	25-Sep-1996
05776	Hydrophilicizing Post	IN	2176/MAS/96	05-Dec-1996	Pending		
05776	Hydrophilicizing Post	US	09/091124	04-Dec-1996	Granted	6027580	22-Feb-2000
05784	Thermally Releasable	AR	P970100258	22-Jan-1997	Published		
05784	Thermally Releasable	CA	2242912	09-Jan-1997	Pending		
05784	Thermally Releasable	IN	097/MAS/97	20-Jan-1997	Pending		
05784	Thermally Releasable	JP	09-526854	09-Jan-1997	Pending		
05784	Thermally Releasable	US	08/591992	26-Jan-1996	Granted	5935655	10-Aug-1999
05784	Thermally Releasable	VE	0064-97	16-Jan-1997	Published		
05786	Moderate Temperature	AR	P970100569	13-Feb-1997	Published		
05786	Moderate Temperature	BR	PI9707498-5	03-Feb-1997	Pending		
05786	Moderate Temperature	CA	2244902	03-Feb-1997	Pending		
05786	Moderate Temperature	EP	97903984.9	03-Feb-1997	Published		
05786	Moderate Temperature	IN	245/MAS/97	06-Feb-1997	Pending		
05786	Moderate Temperature	MX	985854	03-Feb-1997	Pending		

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05786	Moderate Temperature	MY	PI9700509	12-Feb-1997	Pending		
05786	Moderate Temperature	TH	035691	12-Feb-1997	Published		
05786	Moderate Temperature	TR	98/01526	03-Feb-1997	Granted	TR19980152	22-Feb-1999
05786	Moderate Temperature	US	08/601481	14-Feb-1996	Granted	5595611	21-Jan-1997
05786	Moderate Temperature	ZA	971135	11-Feb-1997	Granted	971135	29-Oct-1997
05786A	Moderate Temperature	US	08/747136	12-Nov-1996	Granted	5728235	17-Mar-1998
05793	Lubricant and Surface	AR	P960105383	28-Nov-1996	Published		
05793	Lubricant and Surface	AU	1121097	27-Nov-1996	Granted	712822	02-Mar-2000
05793	Lubricant and Surface	BR	PI9611804-0	27-Nov-1996	Pending		
05793	Lubricant and Surface	CA	2237907	27-Nov-1996	Pending		
05793	Lubricant and Surface	CL	2128-96	29-Nov-1996	Pending		
05793	Lubricant and Surface	CN	96198707.3	27-Nov-1996	Granted	96198707.3	09-May-2001
05793	Lubricant and Surface	CO	96062870	29-Nov-1996	Pending		
05793	Lubricant and Surface	EP	96942024.9	27-Nov-1996	Published		
05793	Lubricant and Surface	HK	991040832	27-Nov-1996	Published		
05793	Lubricant and Surface	ID	P963565	02-Dec-1996	Granted	0006661	04-Sep-2001
05793	Lubricant and Surface	IN	2136/MAS/96	29-Nov-1996	Pending		
05793	Lubricant and Surface	MX	983335	27-Nov-1996	Pending		
05793	Lubricant and Surface	MY	PI9605016	29-Nov-1996	Pending		
05793	Lubricant and Surface	NZ	324127	27-Nov-1996	Granted	324127	09-Mar-2000
05793	Lubricant and Surface	PH	I-54911	29-Nov-1996	Pending		
05793	Lubricant and Surface	PL	P326920	27-Nov-1996	Pending		
05793	Lubricant and Surface	SG	9802460-7	27-Nov-1996	Granted	52028	21-Sep-1999
05793	Lubricant and Surface	TH	034541	29-Nov-1996	Pending		
05793	Lubricant and Surface	TR	98/00965	27-Nov-1996	Granted	1998	21-Jul-2000
05793	Lubricant and Surface	TW	86100317	14-Jan-1997	Granted	NI134547	15-Oct-2001
05793	Lubricant and Surface	US	09/077592	27-Nov-1996	Granted	6040280	21-Mar-2000
05793	Lubricant and Surface	VE	1996-002042	28-Nov-1996	Pending		
05793	Lubricant and Surface	VN	S19980471	01-Jun-1998	Pending		
05793	Lubricant and Surface	ZA	969970	27-Nov-1996	Granted	969970	27-Aug-1997
05802	Composition and	US	08/913146	05-Mar-1996	Appealed		
05803	Composition and	AR	P960101663	08-Mar-1996	Published		
05803	Composition and	CA	2214654	05-Mar-1996	Pending		
05803	Composition and	MX	976315	05-Mar-1996	Pending		
05803	Composition and	US	08/913041	05-Mar-1996	Granted	5888315	30-Mar-1999
05804	Lubricative Chromate	JP	H7-055884	15-Mar-1995	Pending		
05824	Passivation	CA	2242995	15-Jan-1997	Pending		
05824	Passivation	EP	97901312.5	15-Jan-1997	Published		
05824	Passivation	IN	104/MAS/97	21-Jan-1997	Pending		
05824	Passivation	US	08/590258	23-Jan-1996	Granted	5683816	04-Nov-1997
05838	Inhibitor for Aqueous	US	08/592993	29-Jan-1996	Granted	5637252	10-Jun-1997
05839	Composition and	US	08/930080	14-May-1996	Granted	5925174	20-Jul-1999
05853	Amine Salts Free From	US	60/279551	29-Mar-2001	Pending		
05873	Surface Treatment	US	08/983599	25-Jun-1996	Granted	6193815	27-Feb-2001
05874	Stable Concentrated	AU	2425897	07-Apr-1997	Granted	715756	25-May-2000
05874	Stable Concentrated	BR	PI9709124-3	07-Apr-1997	Pending		
05874	Stable Concentrated	CA	2252559	07-Apr-1997	Pending		
05874	Stable Concentrated	CL	763-97	25-Apr-1997	Pending		

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05874	Stable Concentrated	CN	97194121.1	07-Apr-1997	Published		
05874	Stable Concentrated	EP	97919949.4	07-Apr-1997	Pending		
05874	Stable Concentrated	IN	764/MAS/97	10-Apr-1997	Pending		
05874	Stable Concentrated	MX	988736	07-Apr-1997	Pending		
05874	Stable Concentrated	PH	I-56262	25-Apr-1997	Granted	1997-56262	21-Jan-2001
05874A	Chromate Passivating	US	08/881558	24-Jun-1997	Granted	5807442	15-Sep-1998
05922	Metal Brightening	US	08/651184	24-May-1996	Granted	5810938	22-Sep-1998
05928	Process for Forming a	US	08/896238	17-Jul-1997	Granted	5873952	23-Feb-1999
05932	Composition and	US	09/000006	19-Jul-1996	Granted	5965205	12-Oct-1999
05933	Composition and	BR	PI9609557-1	19-Jul-1996	Pending		
05933	Composition and	CA	2227509	19-Jul-1996	Pending		
05933	Composition and	CL	1284-96	19-Jul-1996	Granted	40.488	15-May-2000
05933	Composition and	DE	96924428.4	19-Jul-1996	Published		
05933	Composition and	EP	96924428.4	19-Jul-1996	Published		
05933	Composition and	FR	96924428.4	19-Jul-1996	Published		
05933	Composition and	GB	96924428.4	19-Jul-1996	Published		
05933	Composition and	MX	980581	19-Jul-1996	Granted	200949	06-Mar-2001
05933	Composition and	PL	P325902	19-Jul-1996	Pending		
05933	Composition and	US	09/000347	19-Jul-1996	Granted	6059896	09-May-2000
05933	Composition and	ZA	966161	19-Jul-1996	Granted	966161	30-Apr-1997
05934	Composition and	MX	980584	24-Jul-1996	Pending		
05934	Composition and	US	09/000298	24-Jul-1996	Granted	6033492	07-Mar-2000
05940	Cleaning Compositions	US	08/728461	10-Oct-1996	Granted	5944908	31-Aug-1999
05941	Process for Touching-	AU	6967498	16-Apr-1998	Pending		
05941	Process for Touching-	BR	PI98085611	16-Apr-1998	Pending		
05941	Process for Touching-	CA	2286220	16-Apr-1998	Pending		
05941	Process for Touching-	EP	98915505.6	16-Apr-1998	Published		
05941	Process for Touching-	MX	999348	16-Apr-1998	Pending		
05941	Process for Touching-	US	08/837503	18-Apr-1997	Granted	5958511	28-Sep-1999
05941	Process for Touching-	ZA	98/3260	17-Apr-1998	Granted	98/3260	30-Dec-1998
05965	Electrode With	US	08/714914	17-Sep-1996	Appealed		
05966	Alkaline Hard Surface	CA	2268130	29-Sep-1997	Pending		
05966	Alkaline Hard Surface	MX	992590	29-Sep-1997	Pending		
05966	Alkaline Hard Surface	US	08/725782	04-Oct-1996	Granted	6372706	16-Apr-2002
05983	Composition and	AU	7261696	15-Oct-1996	Granted	709612	16-Dec-1999
05983	Composition and	CA	2232998	15-Oct-1996	Pending		
05983	Composition and	CL	178196	11-Oct-1996	Granted	41.063	14-May-2001
05983	Composition and	EP	96934123.9	15-Oct-1996	Published		
05983	Composition and	MX	982196	15-Oct-1996	Pending		
05983	Composition and	US	09/051583	15-Oct-1996	Granted	6153022	28-Nov-2000
05983	Composition and	ZA	319963	11-Oct-1996	Granted	968625	29-Oct-1997
05987	Automotive Additives	CA	2258639	12-Jun-1997	Pending		
05987	Automotive Additives	US	08/666170	19-Jun-1996	Granted	5710199	20-Jan-1998
05987R	Automotive Additives	US	09/487591	19-Jan-1999	Pending		
05988A	Thermosetting Resin	AR	338407	07-Oct-1996	Published		
05988A	Thermosetting Resin	BR	PI9610767-7	05-Oct-1996	Pending		
05988A	Thermosetting Resin	CA	2233304	04-Oct-1996	Pending		
05988A	Thermosetting Resin	CN	96197432.X	05-Oct-1996	Granted	96197432.X	12-Sep-2001

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05988A	Thermosetting Resin	EP	96937645.8	05-Oct-1996	Published		
05988A	Thermosetting Resin	JP	09-514375	05-Oct-1996	Pending		
05988A	Thermosetting Resin	MX	982115	05-Oct-1996	Pending		
05988A	Thermosetting Resin	US	08/767754	17-Dec-1996	Granted	5739184	14-Apr-1998
05990	Rust Preventives	CA	493473	21-Oct-1985	Granted	1259076	05-Sep-1989
05990	Rust Preventives	US	06/663213	02-Oct-1984	Granted	4592783	03-Jun-1986
05991	Synthetic Oils	CA	495596	18-Nov-1985	Granted	1239140	12-Jul-1988
05994	Sludge Reducing Zinc	BR	PI9713822.3	19-Nov-1997	Pending		
05994	Sludge Reducing Zinc	MX	995214	19-Nov-1997	Pending		
05994	Sludge Reducing Zinc	US	08/760023	04-Dec-1996	Granted	5900073	04-May-1999
05995	Chemical Metal	DE	90403233.1	15-Nov-1990	Granted	EP0433118	10-Jan-1996
05995	Chemical Metal	EP	90403233.1	15-Nov-1990	Granted	EP0433118	10-Jan-1996
05998	Reduced Organic,	TH	044327	10-Jun-1998	Published		
05998	Reduced Organic,	US	08/873208	11-Jun-1997	Granted	5885373	23-Mar-1999
06019	Aqueous Compositions	AU	9663998	29-Sep-1998	Pending		
06019	Aqueous Compositions	BE		29-Sep-1998	Pending		
06019	Aqueous Compositions	BR	PI9812598.2	29-Sep-1998	Pending		
06019	Aqueous Compositions	CA	2304812	29-Sep-1998	Pending		
06019	Aqueous Compositions	CN	98809690.0	29-Sep-1998	Published		
06019	Aqueous Compositions	CZ	PV20001071	29-Sep-1998	Published		
06019	Aqueous Compositions	DE		29-Sep-1998	Pending		
06019	Aqueous Compositions	EP	98950652.2	29-Sep-1998	Published		
06019	Aqueous Compositions	ES		29-Sep-1998	Pending		
06019	Aqueous Compositions	FR		29-Sep-1998	Pending		
06019	Aqueous Compositions	GB		29-Sep-1998	Pending		
06019	Aqueous Compositions	IT		29-Sep-1998	Pending		
06019	Aqueous Compositions	KR	7003529	29-Sep-1998	Pending		
06019	Aqueous Compositions	MX	2000002714	29-Sep-1998	Pending		
06019	Aqueous Compositions	NL		29-Sep-1998	Pending		
06019	Aqueous Compositions	PL	P339619	29-Sep-1998	Pending		
06019	Aqueous Compositions	TR	2000/00827	29-Sep-1998	Pending		
06019	Aqueous Compositions	US	08/942061	01-Oct-1997	Granted	5891952	06-Apr-1999
06021	Zinc Phosphate Type	US	09/091043	06-Dec-1996	Granted	6231688	15-May-2001
06022	Chromate Treatment	US	09/077502	27-Nov-1996	Granted	6149735	21-Nov-2000
06026	Phosphate Conversion	US	09/297716	04-Nov-1997	Pending		
06027	Spotting Resistant	CA	2269354	07-Nov-1997	Pending		
06027	Spotting Resistant	US	08/745550	12-Nov-1996	Granted	5786030	28-Jul-1998
06036	Composition and	CA	2277968	15-Jan-1998	Pending		
06036	Composition and	US	08/789674	24-Jan-1997	Granted	5798325	25-Aug-1998
06037	Composition and	CA	2274097	28-Nov-1997	Pending		
06037	Composition and	MX	995050	28-Nov-1997	Pending		
06037	Composition and	US	09/319453	28-Nov-1997	Allowed	6251847	26-Jun-2001
06038	Composition and	CA	2273258	04-Dec-1997	Pending		
06038	Composition and	MX	995212	04-Dec-1997	Pending		
06038	Composition and	US	09/319904	04-Dec-1997	Granted	6211132	03-Apr-2001
06039	Electrically Insulated	US	09/125847	21-Feb-1997	Granted	6211283	03-Apr-2001
06040	Metal Loss Inhibitors	AU	6441098	18-Mar-1998	Accepted	744177	
06040	Metal Loss Inhibitors	BR	PI98082655	18-Mar-1998	Pending		

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06040	Metal Loss Inhibitors	CA	2283655	18-Mar-1998	Pending		
M 06040	Metal Loss Inhibitors	MX	998504	18-Mar-1998	Pending		
M 06040	Metal Loss Inhibitors	US	09/381421	19-Mar-1998	Granted	6344090	05-Feb-2002
M 06045	Composition and	EP	98201657.8	19-May-1998	Published		
M 06045	Composition and	US	08/858716	19-May-1997	Granted	6013142	11-Jan-2000
M 06045	Composition and	ZA	98/3927	08-May-1998	Granted	98/3927	27-Jan-1999
M 06072	Method of Forming	US	00/483775	11-Apr-1983	Granted	4531978	30-Jul-1985
M 06074B	Zinc Phosphate	US	06/564635	28-Dec-1983	Granted	4529451	16-Jul-1985
M 06085	Metal Cleaning	US	08/808549	28-Feb-1997	Granted	5824163	20-Oct-1998
M 06085A	Concentrate for a	US	09/164310	01-Oct-1998	Granted	5998348	07-Dec-1999
M 06097	2,2-Bis (4-	US	890916	28-Jul-1986	Granted	4714752	22-Dec-1987
M 06097A	Process for After-	US	086280	17-Aug-1987	Granted	4795506	03-Jan-1989
M 06098	Method for Two Step	US	336114	11-Apr-1989	Granted	4931151	05-Jun-1990
M 06099	Composition and	CA	2004715	06-Dec-1989	Pending		
M 06099	Composition and	EP	89312690.4	06-Dec-1989	Granted	EP0372915	06-Oct-1993
M 06099	Composition and	US	447197	07-Dec-1989	Granted	5092924	03-Mar-1992
M 06100	Process and	US	150489	10-Nov-1993	Granted	5411607	02-May-1995
M 06100A	Process and	US	344177	23-Nov-1994	Granted	5478415	26-Dec-1995
M 06110	Process for	US	126528	24-Sep-1993	Granted	5417775	23-May-1995
M 06111	Corrosion Inhibiting	US	110138	19-Oct-1987	Granted	4798675	17-Jan-1989
M 06112	Process for Dissolving	US	258034	14-Oct-1988	Granted	4913823	03-Apr-1990
M 06113A	Method for Inhibiting	US	383725	24-Jul-1989	Granted	4978456	18-Dec-1990
M 06114	Aluminum Based	US	662759	28-Feb-1991	Granted	5128211	07-Jul-1992
M 06115	Dicyanadamide	US	670051	15-Mar-1991	Granted	5167830	01-Dec-1992
M 06116	High Solids Lubricant	US	416149	02-Oct-1989	Granted	5202037	13-Apr-1993
M 06117	Current Generation	AU	91268/91	20-Dec-1991	Granted	642328	14-Oct-1993
M 06117	Current Generation	BE	92902244.0	20-Dec-1991	Granted	EP0533852	18-Oct-1995
M 06117	Current Generation	CA	2085125	20-Dec-1991	Pending		
M 06117	Current Generation	DE	92902244.0	20-Dec-1991	Granted	69114007.3	18-Oct-1995
M 06117	Current Generation	EP	92902244.0	20-Dec-1991	Granted	EP0533852	18-Oct-1995
M 06117	Current Generation	ES	9100924	11-Apr-1991	Granted	ES2048612	01-Jul-1995
M 06117	Current Generation	FR	92902244.0	20-Dec-1991	Granted	EP0533852	18-Oct-1995
M 06117	Current Generation	GB	92902244.0	20-Dec-1991	Granted	EP0533852	18-Oct-1995
M 06117	Current Generation	HK	98-106832.2	20-Dec-1991	Granted	1007578	16-Apr-1999
M 06117	Current Generation	IT	92902244.0	20-Dec-1991	Granted	EP0533852	18-Oct-1995
M 06117	Current Generation	JP	502497/92	20-Dec-1991	Pending		
M 06117	Current Generation	NL	92902244.0	20-Dec-1991	Granted	EP0533852	18-Oct-1995
M 06117	Current Generation	US	952547	20-Dec-1991	Granted	5352346	04-Oct-1994
M 06118A	Process for Pickling	US	002942	11-Jan-1993	Granted	5354383	11-Oct-1994
M 06119	Tin Coating	IN	524/DEL/199	22-Mar-1995	Pending		
M 06122	Reinforcement Insert	US	811041	19-Dec-1985	Granted	4751249	14-Jun-1988
M 06122A	Reinforcement Insert	US	131597	11-Dec-1987	Granted	4769391	06-Sep-1988
M 06123	Filled Tubular Torsion	US	185729	25-Apr-1988	Granted	4836516	06-Jun-1989
M 06123A	Method of Making a	US	282533	12-Dec-1988	Granted	4908930	20-Mar-1990
M 06124	Knee Blocker for	US	211751	27-Jun-1988	Granted	4853270	01-Aug-1989
M 06125	Lightweight Composite	US	098159	18-Sep-1987	Granted	4861097	29-Aug-1989
M 06125A	Lightweight Composite	US	283344	12-Dec-1988	Granted	4901500	20-Feb-1990
M 06125B	Method of	US	283436	12-Dec-1988	Granted	4922596	08-May-1990

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06126	Method of Reinforcing	CA		07-Mar-1989	Granted	1325496	21-Dec-1993
M 06126	Method of Reinforcing	US	166282	10-Mar-1988	Granted	4923902	08-May-1990
M 06126A	Method of Reinforcing	US	282531	12-Dec-1988	Granted	4995545	26-Feb-1991
M 06127	Composite Tubular	US	475396	05-Feb-1990	Granted	4978562	18-Dec-1990
M 06127A	Composite Tubular	US	567393	14-Aug-1990	Granted	5124186	23-Jun-1992
M 06129	Composite Laminate	BR	PI9507661-1	08-May-1995	Pending		
M 06129	Composite Laminate	CA	2189348	08-May-1995	Pending		
M 06129	Composite Laminate	CZ	PV3372-96	08-May-1995	Pending		
M 06129	Composite Laminate	EP	01203192.8	08-May-1995	Published		
M 06129	Composite Laminate	EP	95919761.7	08-May-1995	Published		
M 06129	Composite Laminate	JP	530318/95	08-May-1995	Pending		
M 06129	Composite Laminate	KR	96706522	08-May-1995	Granted	0284884	26-Dec-2000
M 06129	Composite Laminate	MX	965533	08-May-1995	Pending		
M 06129	Composite Laminate	PL	317261	08-May-1995	Published		
M 06129	Composite Laminate	US	08/245798	19-May-1994	Granted	5575526	19-Nov-1996
M 06129A	Composite Laminate	BR	PI 9713066-4	14-Nov-1997	Pending		
M 06129A	Composite Laminate	CA	2271890	14-Nov-1997	Pending		
M 06129A	Composite Laminate	DE		14-Nov-1997	Pending		
M 06129A	Composite Laminate	EP	97947323.8	14-Nov-1997	Published		
M 06129A	Composite Laminate	ES	97947323.8	02-Nov-1999	Published		
M 06129A	Composite Laminate	FR		14-Nov-1997	Pending		
M 06129A	Composite Laminate	GB		14-Nov-1997	Pending		
M 06129A	Composite Laminate	IN	2612/MAS/97	17-Nov-1997	Pending		
M 06129A	Composite Laminate	IT	97947323.8	06-Jul-1999	Pending		
M 06129A	Composite Laminate	JP	10-522618	14-Nov-1997	Pending		
M 06129A	Composite Laminate	KR	1999-	14-Nov-1997	Pending		
M 06129A	Composite Laminate	MX	994493	14-Nov-1997	Pending		
M 06129A	Composite Laminate	NL		14-Nov-1997	Pending		
M 06129A	Composite Laminate	PT		14-Nov-1997	Pending		
M 06129A	Composite Laminate	SE		14-Nov-1997	Pending		
M 06129A	Composite Laminate	TH	040755	14-Nov-1997	Published		
M 06129A	Composite Laminate	TR	1999/01483	14-Nov-1997	Granted	199901483B	21-Dec-1999
M 06129A	Composite Laminate	US	08/751093	15-Nov-1996	Granted	5884960	23-Mar-1999
M 06129A	Composite Laminate	ZA	97/10274	13-Nov-1997	Granted	97/10274	26-Aug-1998
M 06129B	Composite Laminate	US	09/074616	07-May-1998	Granted	6168226	02-Jan-2001
M 06129C	Composite Laminate	US	09/517780	02-Mar-2000	Allowed		
M 06148	Laminate Three-	AU	25658/99	03-Feb-1999	Pending		
M 06148	Laminate Three-	BR	PI9909263.8	03-Feb-1999	Pending		
M 06148	Laminate Three-	CA	2319598	03-Feb-1999	Pending		
M 06148	Laminate Three-	CN	99802708.1	03-Feb-1999	Published		
M 06148	Laminate Three-	DE	19904442.2	04-Feb-1999	Published		
M 06148	Laminate Three-	EP	99905513.0	03-Feb-1999	Published		
M 06148	Laminate Three-	FR	9901302	04-Feb-1999	Granted	9901302	30-Mar-2001
M 06148	Laminate Three-	JP	2000-530350	03-Feb-1999	Pending		
M 06148	Laminate Three-	KR	2000-	03-Feb-1999	Pending		
M 06148	Laminate Three-	MX	2000/007607	03-Feb-1999	Pending		
M 06148	Laminate Three-	PL	P342238	03-Feb-1999	Pending		
M 06148	Laminate Three-	US	09/018387	04-Feb-1998	Granted	6068424	30-May-2000

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M 06148A	Laminate Three-	US	09/476925	04-Jan-2000	Granted	6332731	25-Dec-2001
M 06149	Reinforced Structural	AR	P980103553	21-Jul-1998	Published		
M 06149	Reinforced Structural	AT	GM501/98	21-Jul-1998	Granted	3115	25-Oct-1999
M 06149	Reinforced Structural	AT	98305783.7	21-Jul-1998	Granted	0893331	21-Mar-2001
M 06149	Reinforced Structural	AU	7398298	01-Jul-1998	Pending		
M 06149	Reinforced Structural	BE	98305783.7	21-Jul-1998	Granted	0893331	21-Mar-2001
M 06149	Reinforced Structural	BR	PI9802476-0	13-Jul-1998	Pending		
M 06149	Reinforced Structural	CA	2242317	06-Jul-1998	Pending		
M 06149	Reinforced Structural	CN	98116308.4	17-Jul-1998	Published		
M 06149	Reinforced Structural	CZ	2101-98	01-Jul-1998	Pending		
M 06149	Reinforced Structural	DE	98305783.7	21-Jul-1998	Granted	0893331	21-Mar-2001
M 06149	Reinforced Structural	DE	29812843.8	18-Jul-1998	Granted	29812843.8	29-Oct-1998
M 06149	Reinforced Structural	EP	98305783.7	21-Jul-1998	Granted	0893331	21-Mar-2001
M 06149	Reinforced Structural	ES	98305783.7	21-Jul-1998	Granted	0893331	21-Mar-2001
M 06149	Reinforced Structural	FR	98305783.7	21-Jul-1998	Granted	0893331	21-Mar-2001
M 06149	Reinforced Structural	FR	98/09213	20-Jul-1998	Granted	9809213	07-Jan-2000
M 06149	Reinforced Structural	GB	98305783.7	21-Jul-1998	Granted	0893331	21-Mar-2001
M 06149	Reinforced Structural	GB	9815898.3	21-Jul-1998	Granted	2327387	08-Sep-1999
M 06149	Reinforced Structural	IN	1582/MAS/98	15-Jul-1998	Pending		
M 06149	Reinforced Structural	IT	98305783.7	21-Jul-1998	Granted	0893331	21-Mar-2001
M 06149	Reinforced Structural	IT	98A000632	20-Jul-1998	Pending		
M 06149	Reinforced Structural	JP	10-222314	21-Jul-1998	Pending		
M 06149	Reinforced Structural	KR	26715/98	03-Jul-1998	Published		
M 06149	Reinforced Structural	MX	985597	10-Jul-1998	Pending		
M 06149	Reinforced Structural	NL	1009641	14-Jul-1998	Granted	1009641	05-Mar-1999
M 06149	Reinforced Structural	PL	P-327392	10-Jul-1998	Pending		
M 06149	Reinforced Structural	SE	98305783.7	21-Jul-1998	Granted	0893331	21-Mar-2001
M 06149	Reinforced Structural	TR	98/01352	13-Jul-1998	Pending		
M 06149	Reinforced Structural	US	09/103031	23-Jun-1998	Granted	6096403	01-Aug-2000
M 06149	Reinforced Structural	VE	1486-98	07-Jul-1998	Published		
M 06149	Reinforced Structural	ZA	985836	02-Jul-1998	Granted	98/5836	31-Mar-1999
M 06149A	Reinforced Structural	US	09/597078	20-Jun-2000	Granted	6287666	11-Sep-2001
M 06150	Lightweight Laminate	BR	PI9907862-7	09-Feb-1999	Pending		
M 06150	Lightweight Laminate	CA	2320059	09-Feb-1999	Pending		
M 06150	Lightweight Laminate	EP	99905521.3	09-Feb-1999	Published		
M 06150	Lightweight Laminate	JP	2000-531637	09-Feb-1999	Pending		
M 06150	Lightweight Laminate	KR	2000-	09-Feb-1999	Pending		
M 06150	Lightweight Laminate	MX	00/007866	09-Feb-1999	Pending		
M 06150	Lightweight Laminate	US	09/236750	25-Jan-1999	Granted	6003274	21-Dec-1999
M 06152	Composite Structural	AU	5750596	16-May-1996	Granted	711241	20-Jan-2000
M 06152	Composite Structural	BR	PI9609162-2	16-May-1996	Pending		
M 06152	Composite Structural	CA	2221126	16-May-1996	Pending		
M 06152	Composite Structural	CN	96194078.6	16-May-1996	Granted	83457	27-Mar-2002
M 06152	Composite Structural	CZ	PV3677-97	16-May-1996	Pending		
M 06152	Composite Structural	EP	96915847.6	16-May-1996	Pending		
M 06152	Composite Structural	JP	08-535761	16-May-1996	Pending		
M 06152	Composite Structural	MX	978888	16-May-1996	Granted	202847	03-Jul-2001
M 06152	Composite Structural	MX	2001/001446	16-May-1996	Pending		

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06152	Composite Structural	PL	P342102	16-May-1996	Granted	182181	09-Mar-2001
06152	Composite Structural	PL	P324907	16-May-1996	Granted	182065	07-Mar-2001
06152	Composite Structural	SK	PV1573/97	16-May-1996	Pending		
06152	Composite Structural	US	08/448627	23-May-1995	Granted	5755486	26-May-1998
06152A	Composite Structural	US	08/869159	04-Jun-1997	Appealed		
06153	Internal Reinforcement	AU	3059897	12-May-1997	Granted	722554	16-Nov-2000
06153	Internal Reinforcement	BR	PI9708940-0	12-May-1997	Pending		
06153	Internal Reinforcement	CA	2253792	12-May-1997	Granted	2253792	21-Aug-2001
06153	Internal Reinforcement	CN	971945322	12-May-1997	Published		
06153	Internal Reinforcement	EP	97925467.9	12-May-1997	Pending		
06153	Internal Reinforcement	IN	1000/MAS/97	12-May-1997	Pending		
06153	Internal Reinforcement	JP	09-540928	12-May-1997	Pending		
06153	Internal Reinforcement	KR	709045/98	12-May-1997	Published		
06153	Internal Reinforcement	MX	989216	12-May-1997	Pending		
06153	Internal Reinforcement	PL	P329833	12-May-1997	Pending		
06153A	Internal Reinforcement	US	08/914481	19-Aug-1997	Granted	6058673	09-May-2000
06153B	Internal Reinforcement	US	09/440746	16-Nov-1999	Granted	6341467	29-Jan-2002
06153C	Internal Reinforcement	US	09/969909	03-Oct-2001	Pending		
06154	Reinforced Channel-	BR	PI 9710998.3	25-Jun-1997	Pending		
06154	Reinforced Channel-	CA	2259387	25-Jun-1997	Pending		
06154	Reinforced Channel-	EP	97945177.0	25-Jun-1997	Published		
06154	Reinforced Channel-	IN	1390/MAS/97	24-Jun-1997	Pending		
06154	Reinforced Channel-	JP	10-506017	25-Jun-1997	Pending		
06154	Reinforced Channel-	KR	710849/98	25-Jun-1997	Pending		
06154	Reinforced Channel-	MX	990006	25-Jun-1997	Pending		
06154	Reinforced Channel-	TR	1998/02778	25-Jun-1997	Pending		
06154	Reinforced Channel-	US	08/675173	03-Jul-1996	Granted	5888600	30-Mar-1999
06154	Reinforced Channel-	ZA	975597	24-Jun-1997	Granted	975597	25-Mar-1998
06154A	Reinforced Channel-	CA	2361537	02-Feb-2000	Pending		
06154A	Reinforced Channel-	EP	00904647.5	02-Feb-2000	Published		
06154A	Reinforced Channel-	US	09/241803	02-Feb-1999	Granted	6270600	07-Aug-2001
06162	Encapsulation of Pre-	CA	2287957	07-May-1998	Pending		
06162	Encapsulation of Pre-	EP	98920170.2	07-May-1998	Published		
06162	Encapsulation of Pre-	MX	999937	07-May-1998	Pending		
06162	Encapsulation of Pre-	US	09/071009	01-May-1998	Granted	6099948	08-Aug-2000
06162	Encapsulation of Pre-	ZA	983873	07-May-1998	Granted	98/3873	28-Apr-1999
06163	Use of Spent Powder	US	09/201609	30-Nov-1998	Granted	6162504	19-Dec-2000
06164	Process for Obtaining	AT	93500175.0	29-Dec-1993	Granted	E144799	30-Oct-1996
06164	Process for Obtaining	AU	52791/93	31-Dec-1993	Granted	671166	15-Aug-1996
06164	Process for Obtaining	BE	93500175.0	29-Dec-1993	Granted	EP0605354	30-Oct-1996
06164	Process for Obtaining	CA	2112616	30-Dec-1993	Published		
06164	Process for Obtaining	CH	93500175.0	29-Dec-1993	Granted	EP0605354	30-Oct-1996
06164	Process for Obtaining	DE	93500175.0	29-Dec-1993	Granted	69305729	30-Oct-1996
06164	Process for Obtaining	EP	93500175.0	29-Dec-1993	Granted	EP0605354	30-Oct-1996
06164	Process for Obtaining	ES	93500175.0	29-Dec-1993	Granted	2093387	30-Oct-1996
06164	Process for Obtaining	FR	93500175.0	29-Dec-1993	Granted	EP0605354	30-Oct-1996
06164	Process for Obtaining	GB	93500175.0	29-Dec-1993	Granted	EP0605354	30-Oct-1996
06164	Process for Obtaining	HK	98-106831.3	29-Dec-1993	Granted	HK1007577	16-Apr-1999

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06164	Process for Obtaining	IT	93500175.0	29-Dec-1993	Granted	19728BE/97	30-Oct-1996
06164	Process for Obtaining	JP	000050/94	04-Jan-1994	Published		
06164	Process for Obtaining	NL	93500175.0	29-Dec-1993	Granted	EP0605354	30-Oct-1996
06164	Process for Obtaining	US	08/175948	30-Dec-1993	Granted	5510015	23-Apr-1996
06171	Faster Two Step	AR	P980104118	20-Aug-1998	Published		
06171	Faster Two Step	AU	8899898	19-Aug-1998	Pending		
06171	Faster Two Step	CA	2300859	19-Aug-1998	Pending		
06171	Faster Two Step	CL	1992-1998	18-Aug-1998	Pending		
06171	Faster Two Step	EP	98940808.3	19-Aug-1998	Published		
06171	Faster Two Step	US	09/486163	19-Aug-1998	Allowed		
06171	Faster Two Step	ZA	987447	18-Aug-1998	Granted	98/7447	28-Jun-2000
06177	Waterborne Lubricant	CA	2258638	23-Jun-1997	Pending		
06177	Waterborne Lubricant	EP	97931112.3	23-Jun-1997	Published		
06177	Waterborne Lubricant	US	09/202766	23-Jun-1997	Granted	6194357	27-Feb-2001
06185	Composition and	BR	PI19813045-	13-Oct-1998	Pending		
06185	Composition and	CA	2305261	13-Oct-1998	Pending		
06185	Composition and	EP	98952079.6	13-Oct-1998	Published		
06185	Composition and	MX	2000003596	13-Oct-1998	Pending		
06185	Composition and	US	09/529564	13-Oct-1998	Pending		
06186	Method for Obtaining	ES	9100917	10-Apr-1991	Granted	9100917(0)	22-Dec-1993
06187	Lithium and Vanadium	AU	7373498	15-May-1998	Accepted	744551	
06187	Lithium and Vanadium	BR	PI9809639-7	15-May-1998	Pending		
06187	Lithium and Vanadium	CA	2290495	15-May-1998	Pending		
06187	Lithium and Vanadium	CN	98806298.4	15-May-1998	Pending		
06187	Lithium and Vanadium	EP	98921044.8	15-May-1998	Published		
06187	Lithium and Vanadium	MX	9910527	15-May-1998	Pending		
06187	Lithium and Vanadium	NZ	501680	15-May-1998	Pending		
06187	Lithium and Vanadium	TH	043846	14-May-1998	Published		
06187	Lithium and Vanadium	TR	199902799	15-May-1998	Pending		
06187	Lithium and Vanadium	US	09/424013	15-May-1998	Granted	6315823	13-Nov-2001
06187	Lithium and Vanadium	ZA	98/3867	07-May-1998	Granted	98/3867	27-Jan-1999
06198	Coating Apparatus	AT	98945810.4	04-Sep-1998	Published		
06198	Coating Apparatus	AU	9296898	04-Sep-1998	Accepted		
06198	Coating Apparatus	BE	98945810.4	04-Sep-1998	Published		
06198	Coating Apparatus	BR	PI9811757-2	04-Sep-1998	Pending		
06198	Coating Apparatus	CA	2301540	04-Sep-1998	Pending		
06198	Coating Apparatus	CN	98808836.3	04-Sep-1998	Published		
06198	Coating Apparatus	DE	19882393.2	04-Sep-1998	Pending		
06198	Coating Apparatus	EP	98945810.4	04-Sep-1998	Published		
06198	Coating Apparatus	ES	98/18000	04-Sep-1998	Pending	P200050021	
06198	Coating Apparatus	FR	98945810.4	04-Sep-1998	Pending		
06198	Coating Apparatus	GB	99/24656.3	04-Sep-1998	Granted	2339157	25-Oct-2000
06198	Coating Apparatus	GR	98945810.4	04-Sep-1998	Published		
06198	Coating Apparatus	IT	98945810.4	04-Sep-1998	Published		
06198	Coating Apparatus	MX	002232	04-Sep-1998	Pending		
06198	Coating Apparatus	SE	98945810.4	04-Sep-1998	Published		
06198	Coating Apparatus	US	08/928510	12-Sep-1997	Granted	5985028	16-Nov-1999
06198A	Coating Apparatus	US	09/294352	20-Apr-1999	Granted	6013312	11-Jan-2000

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06198B	Coating Apparatus	US	09/440573	15-Nov-1999	Granted	6364950	02-Apr-2002
06199	Lubricant Metering	US	09/156305	17-Sep-1998	Pending		
06208	Metal Surface for Film	AU	3906897	31-Jul-1997	Granted	717814	13-Jul-2000
06208	Metal Surface for Film	BR	PI9710781-6	31-Jul-1997	Pending		
06208	Metal Surface for Film	CA	2261702	31-Jul-1997	Pending		
06208	Metal Surface for Film	EP	97936386.8	31-Jul-1997	Published		
06208	Metal Surface for Film	MX	991002	31-Jul-1997	Pending		
06208A	A Metal-Coating Film	US	09/975523	11-Oct-2001	Pending		
06213	Composition And	US	No USSN yet	21-Dec-1999	Pending		
06224	A Self-Levelling	CA	2259884	22-Jan-1999	Pending		
06224	A Self-Levelling	US	09/224919	04-Jan-1999	Granted	6103309	15-Aug-2000
06224A	A Self-Levelling	US	09/548853	13-Apr-2000	Allowed		
06230	Hydrophilicizing	CA	2301063	13-Aug-1998	Pending		
06230	Hydrophilicizing	DE	98939887.0	13-Aug-1998	Pending		
06230	Hydrophilicizing	EP	98939887.0	13-Aug-1998	Published		
06230	Hydrophilicizing	FR	98939887.0	13-Aug-1998	Pending		
06230	Hydrophilicizing	GB	98939887.0	13-Aug-1998	Pending		
06230	Hydrophilicizing	IN	1819/MAS/98	12-Aug-1998	Pending		
06230	Hydrophilicizing	IT	98939887.0	13-Aug-1998	Pending		
06230	Hydrophilicizing	MX	001543	13-Aug-1998	Pending		
06230	Hydrophilicizing	US	09/485654	13-Aug-1998	Pending		
06230	Hydrophilicizing	ZA	987262	13-Aug-1998	Granted	98/7262	28-Apr-1999
06231	Laminate Structural	AU	7398398	01-Jul-1998	Pending		
06231	Laminate Structural	BE	98305768.8	20-Jul-1998	Granted	0891918	28-Feb-2001
06231	Laminate Structural	BR	PI9802436-1	10-Jul-1998	Pending		
06231	Laminate Structural	CA	2242860	06-Jul-1998	Pending		
06231	Laminate Structural	CN	98116307.6	17-Jul-1998	Published		
06231	Laminate Structural	DE	98305768.8	20-Jul-1998	Granted		28-Feb-2001
06231	Laminate Structural	DE	29812737.7	17-Jul-1998	Granted	29812737.7	17-Jul-1998
06231	Laminate Structural	EP	98305768.8	20-Jul-1998	Granted	0891918	28-Feb-2001
06231	Laminate Structural	ES	98305768.8	20-Jul-1998	Granted	0891918	28-Feb-2001
06231	Laminate Structural	FR	98305768.8	20-Jul-1998	Granted	0891918	28-Feb-2001
06231	Laminate Structural	FR	9809144	17-Jul-1998	Granted	2766254	31-Dec-1999
06231	Laminate Structural	GB	9815592.2	20-Jul-1998	Granted	2327386	14-Jul-1999
06231	Laminate Structural	IN	1565/MAS/98	14-Jul-1998	Pending		
06231	Laminate Structural	IT	98305768.8	20-Jul-1998	Granted	0891918	28-Feb-2001
06231	Laminate Structural	IT	98A000623	17-Jul-1998	Pending		
06231	Laminate Structural	JP	10-222313	21-Jul-1998	Pending		
06231	Laminate Structural	KR	26716/98	03-Jul-1998	Published		
06231	Laminate Structural	MX	985530	08-Jul-1998	Pending		
06231	Laminate Structural	NL	1009642	14-Jul-1998	Granted	1009642	05-Mar-1999
06231	Laminate Structural	PL	P-327391	10-Jul-1998	Pending		
06231	Laminate Structural	SE	98305768.8	20-Jul-1998	Granted	0891918	28-Feb-2001
06231	Laminate Structural	TR	98/01382	17-Jul-1998	Pending		
06231	Laminate Structural	US	09/103032	23-Jun-1998	Granted	6237304	29-May-2001
06231	Laminate Structural	VE	1484-98	07-Jul-1998	Published		
06231	Laminate Structural	ZA	985829	02-Jul-1998	Granted	98/5829	31-Mar-1999
06232	Method for Reinforcing	AT	GM 500/98	21-Jul-1998	Pending		

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M 06232	Method for Reinforcing	AU	7398498	01-Jul-1998	Accepted	743431	
M 06232	Method for Reinforcing	BR	PI9802437-0	10-Jul-1998	Pending		
M 06232	Method for Reinforcing	CA	2242283	02-Jul-1998	Pending		
M 06232	Method for Reinforcing	CN	98116306.8	17-Jul-1998	Published		
M 06232	Method for Reinforcing	CZ	2099-98	01-Jul-1998	Pending		
M 06232	Method for Reinforcing	DE	29812841.1	18-Jul-1998	Granted	29812841.1	18-Jul-1998
M 06232	Method for Reinforcing	EP	98305784.5	21-Jul-1998	Published		
M 06232	Method for Reinforcing	FR	9809212	20-Jul-1998	Granted	2762894	31-Dec-1999
M 06232	Method for Reinforcing	GB	9815900.7	21-Jul-1998	Granted	2327388	22-Sep-1999
M 06232	Method for Reinforcing	IN	1583/MAS/98	15-Jul-1998	Pending		
M 06232	Method for Reinforcing	IT	98A000631	20-Jul-1998	Pending		
M 06232	Method for Reinforcing	JP	10-222315	21-Jul-1998	Pending		
M 06232	Method for Reinforcing	KR	26717/98	03-Jul-1998	Published		
M 06232	Method for Reinforcing	MX	985596	10-Jul-1998	Pending		
M 06232	Method for Reinforcing	NL	1009643	14-Jul-1998	Granted	1009643	13-Apr-1999
M 06232	Method for Reinforcing	PL	P-327390	10-Jul-1998	Pending		
M 06232	Method for Reinforcing	TR	98/01351	13-Jul-1998	Pending		
M 06232	Method for Reinforcing	US	09/103033	23-Jun-1998	Granted	6233826	22-May-2001
M 06232	Method for Reinforcing	VE	1492-98	07-Jul-1998	Published		
M 06232	Method for Reinforcing	ZA	985834	02-Jul-1998	Granted	98/5834	31-Mar-1999
M 06233	Waterborne Lubricant	CA	2264787	29-Aug-1997	Pending		
M 06233	Waterborne Lubricant	EP		29-Aug-1997	Published		
M 06233	Waterborne Lubricant	US	09/254090	29-Aug-1997	Granted	6318139	20-Nov-2001
M 06250	Detecting Defects in	CA	2277234	08-Jul-1999	Pending		
M 06250	Detecting Defects in	US	09/112389	09-Jul-1998	Granted	6005668	21-Dec-1999
M 06257	Process for Coating	AU	9108298	21-Aug-1998	Pending		
M 06257	Process for Coating	BR	PI98112392	21-Aug-1998	Pending		
M 06257	Process for Coating	CA	2300942	21-Aug-1998	Published		
M 06257	Process for Coating	DE		21-Aug-1998	Published		
M 06257	Process for Coating	EP	989432513	21-Aug-1998	Published		
M 06257	Process for Coating	FR		21-Aug-1998	Published		
M 06257	Process for Coating	GB		21-Aug-1998	Published		
M 06257	Process for Coating	IT		21-Aug-1998	Published		
M 06257	Process for Coating	MX	2000001716	21-Aug-1998	Published		
M 06257	Process for Coating	US	09/486097	21-Aug-1998	Granted	6361622	26-Mar-2002
M 06260	High Performance	AU	8899998	19-Aug-1998	Pending		
M 06260	High Performance	BE	98940809.1		Filed		
M 06260	High Performance	BR	PI98112341	19-Aug-1998	Pending		
M 06260	High Performance	CA	2301584	19-Aug-1998	Pending		
M 06260	High Performance	CZ	PV2000586	19-Aug-1998	Published		
M 06260	High Performance	DE	98940809.1		Filed		
M 06260	High Performance	EP	98940809.1	17-Aug-1998	Published		
M 06260	High Performance	ES	98940809.1		Filed		
M 06260	High Performance	FR	98940809.1		Filed		
M 06260	High Performance	GB	98940809.1		Filed		
M 06260	High Performance	IN	1889/MAS/98	21-Aug-1998	Pending		
M 06260	High Performance	IT	98940809.1		Filed		
M 06260	High Performance	JP	2000509573	19-Aug-1998	Pending		

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06260	High Performance	KR	20007001754	19-Aug-1998	Pending		
06260	High Performance	MX	2000001665	19-Aug-1998	Pending		
06260	High Performance	NL	98940809.1		Filed		
06260	High Performance	PL	P338788	19-Aug-1998	Pending		
06260	High Performance	US	09/135036	17-Aug-1998	Allowed		
06260	High Performance	ZA	987607	21-Aug-1998	Granted	98/7607	28-Apr-1999
06281	Visible Chromium- and	AU	17058/00	29-Oct-1999	Pending		
06281	Visible Chromium- and	BR	PI9914916-8	29-Oct-1999	Pending		
06281	Visible Chromium- and	CA	2348848	29-Oct-1999	Pending		
06281	Visible Chromium- and	EP	99960123.0	29-Oct-1999	Published		
06281	Visible Chromium- and	MX	2001/004098	29-Oct-1999	Pending		
06281	Visible Chromium- and	US	09/830729	29-Oct-1999	Pending		
06294	Molding Facilitator and	US	09/554063	09-Nov-1998	Pending		
06316	Process for Avoiding	US	09/530244	03-Nov-1998	Allowed		
06317	Cleaning Metal Salts of	JP	98/22650	03-Nov-1998	Pending		
06317	Cleaning Metal Salts of	US	09/530300	03-Nov-1998	Pending		
06317	Cleaning Metal Salts of	US	09/530300	03-Nov-1998	Allowed		
06319	Composition and	MX	004248	12-Nov-1998	Pending		
06319	Composition and	US	09/554389	12-Nov-1998	Allowed		
06321	Improved Non-	US	780114	26-Dec-1996	Granted	5873953	23-Feb-1999
06323	Reinforcement for	EP	98945807.0	03-Sep-1998	Pending		
06323	Reinforcement for	US	09/145657	02-Sep-1998	Granted	6165588	26-Dec-2000
06323	Reinforcement for	ZA	99/5534	27-Aug-1999	Granted	99/5534	31-May-2000
06323A	Reinforcement for	US	09/517152	02-Mar-2000	Pending		
06330	Aqueous Phosphating	US	09/355050	22-Jan-1998	Granted	6179934	30-Jan-2001
06332	Preshaped Foil	BR	PI9803326-3	02-Sep-1998	Pending		
06332	Preshaped Foil	CA	2241073	18-Jun-1998	Pending		
06332	Preshaped Foil	IN	1320/MAS/98	17-Jun-1998	Pending		
06332	Preshaped Foil	KR	23792/98	17-Jun-1998	Pending		
06332	Preshaped Foil	MX	988576	16-Oct-1998	Pending		
06332	Preshaped Foil	TR	98/01189	23-Jun-1998	Pending		
06332	Preshaped Foil	US	09/099025	17-Jun-1998	Pending		
06332	Preshaped Foil	ZA	985427	22-Jun-1998	Accepted	98/5427	31-Mar-1999
06352	Composition and	US	No USSN yet	17-Oct-2000	Pending		
06352	Composition and	US	09/637199	11-Aug-2000	Pending		
06353	Titration Method for	US	09/238790	28-Jan-1999	Pending		
06353	Titration Method for	US	No USSN yet	22-Dec-2000	Pending		
06354	Conditioning Metal	CA	2283387	09-Mar-1998	Pending		
06354	Conditioning Metal	EP	98908792.9	09-Mar-1998	Published		
06354	Conditioning Metal	IN	449/MAS/98	05-Mar-1998	Pending		
06354	Conditioning Metal	MX	998172	09-Mar-1998	Pending		
06354	Conditioning Metal	US	09/380700	09-Mar-1998	Granted	6214132	10-Apr-2001
06354	Conditioning Metal	ZA	981796	03-Mar-1998	Accepted	98/1796	25-Nov-1998
06358	Corrosion Inhibiting	US	09/055958	07-Apr-1998	Granted	6197451	06-Mar-2001
06364	Treating Solid,	BR	9911480-1	22-Jun-1999	Pending		
06364	Treating Solid,	CA	2336137	22-Jun-1999	Pending		
06364	Treating Solid,	CN	99809490.0	22-Jun-1999	Published		
06364	Treating Solid,	CZ	2000-4855	22-Jun-1999	Pending		

seNumber	Title	Country	ApplNumber	FileDate	Status	PatNumber	IssDate
M 06364	Treating Solid,	EP	99930168.2	22-Jun-1999	Pending		
M 06364	Treating Solid,	MX	2001/000026	22-Jun-1999	Pending		
M 06364	Treating Solid,	US	09/720322	22-Jun-1999	Granted	6368671	09-Apr-2002
M 06379	Solvent Mixtures	MX	992233	08-Mar-1999	Pending		
M 06379	Solvent Mixtures	US	09/266257	11-Mar-1999	Granted	6187736	13-Feb-2001
M 06380	Aqueous Liquid	US	09/275386	24-Mar-1999	Appealed		
M 06383	"W"-Shaped Internal	BR	PI9910706-6	06-Jan-1999	Pending		
M 06383	"W"-Shaped Internal	CA	2331456	06-Jan-1999	Pending		
M 06383	"W"-Shaped Internal	CN	99806681.8	06-Jan-1999	Published		
M 06383	"W"-Shaped Internal	EP	99901272.7	06-Jan-1999	Published		
M 06383	"W"-Shaped Internal	JP	2000-550714	06-Jan-1999	Pending		
M 06383	"W"-Shaped Internal	KR	2000-	06-Jan-1999	Pending		
M 06383	"W"-Shaped Internal	MX	2000-011518	06-Jan-1999	Pending		
M 06383	"W"-Shaped Internal	US	09/085487	27-May-1998	Granted	5992923	30-Nov-1999
M 06385	Reinforcement	CA	2324074	29-Mar-1999	Pending		
M 06385	Reinforcement	EP	99913826.6	29-Mar-1999	Published		
M 06385	Reinforcement	JP	2000-541000	29-Mar-1999	Pending		
M 06385	Reinforcement	MX	2000/009250	29-Mar-1999	Pending		
M 06385	Reinforcement	US	09/273107	19-Mar-1999	Allowed		
M 06385A	Reinforcement	US	10/026501	19-Dec-2001	Pending		
M 06394	Detecting "Cosmetic"	US	09/312223	14-May-1999	Allowed		
M 06395	Packaging System for	CA	2338353	04-Jun-1999	Pending		
M 06395	Packaging System for	US	09/299860	26-Apr-1999	Granted	6059181	09-May-2000
M 06396	Method for	IN	1280/MAS/98	12-Jun-1998	Pending		
M 06396	Method for	US	09/445799	12-Jun-1998	Granted	6361623	26-Mar-2002
M 06397	Mechanical	CA	2343523	02-Sep-1999	Pending		
M 06397	Mechanical	EP	99945092.7	02-Sep-1999	Published		
M 06397	Mechanical	MX	2001/002219	02-Sep-1999	Pending		
M 06397	Mechanical	US	09/786404	02-Apr-2001	Pending		
M 06398	Water-Based Liquid	AU	7573498	22-May-1998	Accepted	744557	
M 06398	Water-Based Liquid	CA	2291140	22-May-1998	Pending		
M 06398	Water-Based Liquid	EP	98923440.6	22-May-1998	Published		
M 06398	Water-Based Liquid	US	09/424356	22-May-1998	Granted	6200693	13-Mar-2001
M 06398	Water-Based Liquid	ZA		21-May-1998	Granted	98/4335	24-Feb-1999
M 06400	Phosphating	CA	2329326	07-May-1999	Pending		
M 06400	Phosphating	EP	99921355.6	07-May-1999	Pending		
M 06400	Phosphating	JP	2000-548530	07-May-1999	Pending		
M 06400	Phosphating	US	09/674942	07-May-1999	Pending		
M 06402	Autodeposited Coating	US	09/325590	03-Jun-1999	Granted	6143365	07-Nov-2000
M 06411	Laminate Bulkhead	AR	P990102430	21-May-1999	Pending		
M 06411	Laminate Bulkhead	CA	2329872	18-May-1999	Pending		
M 06411	Laminate Bulkhead	DE	19983278.1	18-May-1999	Pending		
M 06411	Laminate Bulkhead	US	09/257920	26-Feb-1999	Granted	6079180	27-Jun-2000
M 06412	Three Dimensional	CA	2342666	02-Sep-1999	Pending		
M 06412	Three Dimensional	EP	99943755.1	02-Sep-1999	Published		
M 06412	Three Dimensional	JP	2000-568729	02-Sep-1999	Pending		
M 06412	Three Dimensional	MX	2001/002367	02-Sep-1999	Pending		
M 06412	Three Dimensional	TR	2001/00648	02-Sep-1999	Pending		

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06412A	Three Dimensional	US	09/496677	03-Feb-2000	Granted	6272809	14-Aug-2001
A 06424	Aqueous Lubricant	CA	2342359	31-Aug-1998	Pending		
A 06424	Aqueous Lubricant	MX	2001/002140	31-Aug-1998	Pending		
A 06424	Aqueous Lubricant	US	09/786241	31-Aug-1998	Pending		
A 06426	Aqueous Treatment	EP	989342118	09-Jul-1998	NoNat'lPhase		
A 06426	Aqueous Treatment	US	09/462704	09-Jul-1998	Granted	6369149	09-Apr-2002
M 06455	Multilayer Coatings For	US	60/296326	05-Jun-2001	Pending		
M 06464	Autodepositable	AU	63991/99	23-Sep-1999	Pending		
M 06464	Autodepositable	BR	PI9913906-5	23-Sep-1999	Pending		
M 06464	Autodepositable	CA	2345476	23-Sep-1999	Pending		
M 06464	Autodepositable	EP	99951576.0	23-Sep-1999	Published		
M 06464	Autodepositable	IN	2000/00407	23-Sep-1999	Pending		
M 06464	Autodepositable	MX	2001/002846	23-Sep-1999	Pending		
M 06464	Autodepositable	TR	2001/00843	23-Sep-1999	Pending		
M 06464	Autodepositable	US	09/787987	23-Sep-1999	Pending		
M 06464	Autodepositable	ZA	20012129	23-Sep-1999	Pending		
M 06465	Corrosion Resistant	AR	P990104309	27-Aug-1999	Pending		
M 06465	Corrosion Resistant	BR	PI 9913069-6	26-Aug-1999	Pending		
M 06465	Corrosion Resistant	EP	99942305.6	26-Aug-1999	Published		
M 06465	Corrosion Resistant	JP	2000-567584	26-Aug-1999	Pending		
M 06465	Corrosion Resistant	KR	2001-	26-Aug-1999	Pending		
M 06465	Corrosion Resistant	MX	2001/001919	26-Aug-1999	Pending		
M 06465	Corrosion Resistant	US	09/313592	18-May-1999	Granted	6103784	15-Aug-2000
06465A	Corrosion Resistant	US	09/638352	15-Aug-2000	Granted	6218442	17-Apr-2001
M 06474	Laminate Reinforced	CA	2359995	03-Jan-2000	Pending		
M 06474	Laminate Reinforced	EP	00902285.6	03-Jan-2000	Published		
M 06474	Laminate Reinforced	JP	2000-593504	03-Jan-2000	Pending		
M 06474	Laminate Reinforced	KR	2001-	03-Jan-2000	Pending		
M 06474	Laminate Reinforced	US	09/228490	11-Jan-1999	Granted	6276105	21-Aug-2001
M 06482	Conversion Coating	US	09/529197	07-Oct-1998	Pending		
M 06486	Process and	AU	11974/00	08-Oct-1999	Pending		
M 06486	Process and	BR	PI9914329-1	08-Oct-1999	Pending		
M 06486	Process and	CA	2346722	08-Oct-1999	Pending		
M 06486	Process and	CN	99813153.9	08-Oct-1999	Published		
M 06486	Process and	EP	99970131.1	08-Oct-1999	Published		
M 06486	Process and	MX	2001/003430	08-Oct-1999	Pending		
M 06486	Process and	TR	2001/00958	08-Oct-1999	Pending		
M 06486	Process and	US	09/807159	08-Oct-1999	Pending		
M 06486	Process and	ZA	20012558	08-Oct-1999	Pending		
M 06495	Resealable Package	CA	2352170	26-Jul-1999	Pending		
M 06495	Resealable Package	US	09/856675	24-May-2001	Pending		
M 06506	Method of Determining	US	09/338007	22-Jun-1999	Granted	6329206	11-Dec-2001
M 06509	Oven Cured Structural	CA	2303835	25-Jan-2000	Pending		
M 06509	Oven Cured Structural	US	09/236746	25-Jan-1999	Granted	6092864	25-Jul-2000
M 06509A	Oven Cured Structural	US	09/580883	30-May-2000	Pending		
M 06522	Reinforced Structural	US	09/236917	25-Jan-1999	Granted	6149227	21-Nov-2000
M 06522A	Reinforced Structural	CA	2359993	27-Jan-2000	Pending		
M 06522A	Reinforced Structural	EP	00906888.3	27-Jan-2000	Published		

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06522A	Reinforced Structural	US	09/477484	04-Jan-2000	Granted	6189953	20-Feb-2001
06522B	Reinforced Structural	US	09/832431	11-Apr-2001	Pending		
06532	Rubber-Metal	US	09/788707	20-Feb-2001	Published		
06538	Process for Improving	CA	2318442	13-Jan-1999	Pending		
06538	Process for Improving	EP	99903009.1	13-Jan-1999	Published		
06538	Process for Improving	IN			Filed		
06538	Process for Improving	US	09/600368	13-Jan-1999	Allowed		
06538	Process for Improving	ZA	990221	13-Jan-1999	Granted	99/0221	29-Sep-1999
06561	Storage-Stable	BR	PI9913312-1	03-Mar-1999	Pending		
06561	Storage-Stable	CA	2339755	03-Mar-1999	Pending		
06561	Storage-Stable	CN	99810219.9	03-Mar-1999	Published		
06561	Storage-Stable	EP	99913820.9	03-Mar-1999	Published		
06561	Storage-Stable	JP	2000-567603	03-Mar-1999	Pending		
06561	Storage-Stable	KR	2001-	03-Mar-1999	Pending		
06561	Storage-Stable	MX	2001/001880	03-Mar-1999	Pending		
06561	Storage-Stable	TR	2001/00638	03-Mar-1999	Pending		
06561	Storage-Stable	US	09/260421	01-Mar-1999	Allowed		
06562	Reinforcement	US	09/437395	10-Nov-1999	Pending		
06564	Storage-Stable	US	09/715966	17-Nov-2000	Pending		
06568	Reduced Tack	US	09/305013	04-May-1999	Granted	6348513	19-Feb-2002
06584	Demulsifier To	US	09/364417	30-Jul-1999	Granted	6172123	09-Jan-2001
06588	Process and	US	No USSN yet	11-Sep-2000	Granted	H002014	05-Feb-2002
06588	Process and	US	09/553104	20-Apr-2000	Pending		
06603	Composition And	CA	2332620	20-May-1999	Pending		
06603	Composition And	EP	99952062.0	20-May-1999	Pending		
06603	Composition And	US	09/700733	20-Nov-2000	Pending		
06604	Composition and	AU	44162/99	09-Jun-1999	Pending		
06604	Composition and	CA	2334716	09-Jun-1999	Pending		
06604	Composition and	EP	99927194.3	09-Jun-1999	Published		
06604	Composition and	MX	2000/012203	09-Jun-1999	Pending		
06604	Composition and	US	09/719065	09-Jun-1999	Pending		
06611	Process And	CA		26-Feb-2002	Filed		
06611	Process And	US	10/078989	19-Feb-2002	Pending		
06616	A Post-Reactive Rinse	BR	PI0010826-0	21-Nov-2001	Filed		
06616	A Post-Reactive Rinse	CA		22-May-2000	Filed		
06616	A Post-Reactive Rinse	EP	00932704.0	22-May-2000	Filed		
06616	A Post-Reactive Rinse	US	09/557534	25-Apr-2000	Allowed		
06617	Autodeposition	BR	PI0010956-8	26-May-2000	Filed		
06617	Autodeposition	CA		26-May-2000	Pending		
06617	Autodeposition	CN	00809662.7	26-May-2000	Filed		
06617	Autodeposition	EP	00932789.1	26-May-2000	Filed		
06617	Autodeposition	MX	2001/012770	26-May-2000	Filed		
06617	Autodeposition	US	09/578935	25-May-2000	Pending		
06625	Removal of "Copper	CA	2300492	13-Mar-2000	Pending		
06625	Removal of "Copper	US	09/526219	15-Mar-2000	Pending		
06629	Conditioning Metal	BR	9912332-0	21-Jul-1999	Pending		
06629	Conditioning Metal	CA	2338315	21-Jul-1999	Pending		
06629	Conditioning Metal	EP	99937168.5	21-Jul-1999	Published		

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06629	Conditioning Metal	MX	2001/000609	21-Jul-1999	Pending		
06629	Conditioning Metal	PH	1-1999-	21-Jul-1999	Pending		
06629	Conditioning Metal	US	09/744168	21-Jul-1999	Pending		
06629	Conditioning Metal	VE	1574-99	05-Aug-1999	Pending		
06644	Method for Forming a	CA	2343779	13-Sep-1999	Pending		
06644	Method for Forming a	EP	99946930.7	13-Sep-1999	Pending		
06644	Method for Forming a	US	09/787021	18-Apr-2001	Pending		
06651	Compositions Useful	US	09/631163	03-Aug-2000	Pending		
06651	Compositions Useful	US	No USSN yet	25-Sep-2000	Pending		
06659	Lubrication Treatment	US	09/413931	07-Oct-1999	Granted	6231687	15-May-2001
06662	Composition And	AU	20202/00	27-Oct-1999	Pending		
06662	Composition And	BR	PI9914970-2	27-Oct-1999	Pending		
06662	Composition And	CA	2349376	27-Oct-1999	Pending		
06662	Composition And	EP	99963840.6	27-Oct-1999	Published		
06662	Composition And	MX	2001/004311	27-Oct-1999	Pending		
06662	Composition And	US	09/830736	27-Oct-1999	Granted	6361833	26-Mar-2002
06667	Temporary Protective	US	09/770899	26-Jan-2001	Published		
06668	Cleaning Metal Salts of	CA			Published		
06677	Composition and	AU	37257/00	03-Mar-2000	Pending		
06677	Composition and	CA	2363081	03-Mar-2000	Pending		
06677	Composition and	EP	00916098.7	03-Mar-2000	Pending		
06677	Composition and	US	09/914056	22-Aug-2001	Pending		
06681	Solvent-Free or	US	09/706386	03-Nov-2000	Allowed		
06684	Safer and More	US	09/794489	27-Feb-2001	Published		
06688	Prevention Of Particle	US	09/782411	13-Feb-2001	Allowed		
06691	Dry-In-Place Zinc	CA	2332663	29-Jan-2001	Pending		
06691	Dry-In-Place Zinc	EP	01101928.8	29-Jan-2001	Published		
06691	Dry-In-Place Zinc	US	09/769128	24-Jan-2001	Published		
06700	Lubricants Suitable for	US	09/957911	21-Sep-2001	Pending		
06701	Dissolution of Nickel in	US	09/759554	12-Jan-2001	Published		
06709	Process for Forming a	US	09/965965	28-Sep-2001	Pending		
06711	Aqueous Solution For	AL		16-Mar-2000	NoNat'l Phase		
06711	Aqueous Solution For	CA	2366516	16-Mar-2000	Pending		
06711	Aqueous Solution For	EP		16-Mar-2000	NoNat'l Phase		
06711	Aqueous Solution For	US	09/936474	16-Mar-1999	Pending		
06712	Nonsludging Zinc	BR	PI0008673-8	02-Mar-2000	Pending		
06712	Nonsludging Zinc	CA	2363083	02-Mar-2000	Pending		
06712	Nonsludging Zinc	EP	00913708.4	02-Mar-2000	Published		
06712	Nonsludging Zinc	MX	2001/008807	02-Mar-2000	Pending		
06712	Nonsludging Zinc	RU	2001126522	01-Oct-2001	Pending		
06712	Nonsludging Zinc	US	09/914701	31-Aug-2001	Pending		
06714	Novel Epoxy	US	09/944267	31-Aug-2001	Pending		
06717	Low Pollution Solvents	CA	2343501	03-Apr-2001	Pending		
06717	Low Pollution Solvents	US	09/825466	03-Apr-2001	Pending		
06726	Pre-Paint Aqueous	CA		12-Sep-2000	Filed		
06726	Pre-Paint Aqueous	MX	2002/002342	12-Sep-2000	Filed		
06726	Pre-Paint Aqueous	TW	89125015	24-Nov-2000	Pending		
06726	Pre-Paint Aqueous	US	10/088058	12-Sep-2000	Pending		

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M 06730	Wax-modified	US	09/668671	22-Sep-2000	Allowed		
M 06733	Phosphate Conversion	CA	2258625	10-Oct-2001	Pending		
M 06733	Phosphate Conversion	US	09/974433	10-Oct-2001	Pending		
M 06736	Protective Reaction	US	09/990066	21-Nov-2001	Pending		
M 06738	Two Component	US	09/685551	10-Oct-2000	Allowed		
M 06738A	Two Component	US	09/946584	04-Sep-2001	Pending		
M 06738B	Two Component	US	09/974459	10-Oct-2001	Allowed		
M 06740	Metal Surface	CA		14-Aug-2000	Filed		
M 06740	Metal Surface	EP	00955557.4		Filed		
M 06740	Metal Surface	MX	2002/001637	14-Aug-2000	Filed		
M 06740	Metal Surface	US	10/049545	14-Aug-2000	Pending		
M 06741	Method for Phosphate	CA		16-Aug-2000	Filed		
M 06741	Method for Phosphate	US	10/049767	16-Aug-2000	Pending		
M 06748	Shortened Process for	US	09/966276	28-Sep-2001	Pending		
M 06766A	Non-Chromated Oxide	US	09/687807	13-Oct-2000	Pending		
M 06782	Water-Based Surface-	CA	2343742	31-May-1999	Pending		
M 06782	Water-Based Surface-	US	09/701619	01-Dec-2000	Pending		
M 06789	Thermosettable	US	09/844200	27-Apr-2001	Pending		
M 06790	Composites With	US	09/873525	04-Jun-2001	Pending		
M 06794	Water-Based Paint-	US	10/027445	20-Dec-2001	Pending		
M 06796	An Acidic, Phosphate-	US		20-Mar-2002	Pending		
M 06807	Composition And	EP	02075581.5	08-Feb-2002	Pending		
M 06807	Composition And	US	10/072745	07-Feb-2002	Pending		
M 06809	Hureaulite Conversion	CA	2365432	19-Dec-2001	Filed		
M 06809	Hureaulite Conversion	US	10/012867	07-Nov-2001	Pending		
M 06810	Process for Using	US	10/076582	15-Feb-2002	Pending		
M 06820	Hydrophilization Agent	BR	PI0103174-0	20-Apr-2001	Pending		
M 06820	Hydrophilization Agent	CA		14-Oct-1999	Filed		
M 06820	Hydrophilization Agent	CZ	PV2001-1605	14-Oct-1999	Pending		
M 06820	Hydrophilization Agent	EP	99947881.1	14-Oct-1999	Published		
M 06820	Hydrophilization Agent	MX	2001/004838	14-Oct-1999	Pending		
M 06820	Hydrophilization Agent	TR	2001/01883	14-Oct-1999	Pending		
M 06820	Hydrophilization Agent	US	09/807658	14-Oct-1999	Pending		
M 06820	Hydrophilization Agent	ZA		14-Oct-1999	Filed		
M 06824	Low Voltage Plasma	US	09/968023	02-Oct-2001	Pending		
M 06824A	Light Metal	US	10/033554	19-Oct-2001	Pending		
M 06825	Novel Epoxy/Acrylic	US	09/964181	25-Sep-2001	Pending		
M 06826	Conversion Coating	US	09/952264	14-Sep-2001	Pending		
M 06830	Water-Based Metal	US	09/869133	22-Dec-1999	Pending		
M 06834	Lubricating Paint	DE	4235867.1	22-Oct-1992	Pending		
M 06834	Lubricating Paint	FR	9212666	22-Oct-1992	Granted	2682961-B1	12-Feb-1999
M 06834	Lubricating Paint	US	201100	02-Aug-1992	Granted	5432211	11-Jun-1995
M 06837	Process for Forming	US	824409	23-Jan-1992	Granted	5308709	03-May-1994
M 06838	Novel Epoxy	US	60/332346	14-Nov-2001	Pending		
M 06844	Epoxy Adhesive	US	10/098963	15-Mar-2002	Filed		
M 06849	Low Hazardous Air	US	10/025729	18-Dec-2001	Pending		
M 06850	Process for Forming	US	09/824409	23-Jan-1992	Granted	5308709	03-May-1994
M 06854	Use of Substituted	US	60/339342	13-Dec-2001	Pending		

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06857	Aqueous	FR		06-Dec-1995	Granted	9514428	06-Nov-1998
06857	Aqueous	GB	9524881.1	05-Dec-1995	Granted	2295828	28-May-1997
06857	Aqueous	US	08/567491	05-Dec-1998	Granted	6300395	09-Oct-2001
06868	Composition of The	US			Granted	4966634	30-Oct-1990