

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Amended and Restated Trademark Security Agreement

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Ferro Corporation		08/24/2010	CORPORATION: OHIO

RECEIVING PARTY DATA

Name:	PNC Bank National Association (as successor-by-merger to National City Bank)
Street Address:	500 First Avenue
City:	Pittsburgh
State/Country:	PENNSYLVANIA
Postal Code:	15219
Entity Type:	National Association: UNITED STATES

PROPERTY NUMBERS Total: 59

Property Type	Number	Word Mark
Registration Number:	1836504	GEODE
Registration Number:	1952736	GAPEX
Registration Number:	2419622	COLORGUARD
Registration Number:	2510833	SUPERSHIELD
Registration Number:	1728221	APC
Registration Number:	2278998	APA ADVANCED POLYMER ALLOYS
Registration Number:	2381553	PURFICTPURGE
Registration Number:	2711906	COOL COLORS
Registration Number:	2735600	REALEASE
Registration Number:	2674257	SYNPRO
Registration Number:	2900560	DURAGRIP
Registration Number:	1855044	RXLOY
Registration Number:	1837616	OPTUM
Registration Number:	1779957	PDI

OP \$1490.00 1836504

Registration Number:	1393723	ALOX
Registration Number:	1384866	FERREX
Registration Number:	1382918	FERROFLO
Registration Number:	1382917	FERROCON
Registration Number:	1280330	FERROFLEX
Registration Number:	1226404	KINEMAX
Registration Number:	1221372	AMERICAL
Registration Number:	1455961	FERROPAK
Registration Number:	1148550	MULTIFIRE
Registration Number:	1112060	SPECTRAFLO
Registration Number:	1105842	PERC
Registration Number:	1063622	UV-CHEK
Registration Number:	1048383	SATINAL
Registration Number:	1045181	PLAS-CHEK
Registration Number:	1041570	THERM-CHEK
Registration Number:	1041567	CATA-CHEK
Registration Number:	1011327	MICRO-CHEK
Registration Number:	1004166	CONDUCTROX
Registration Number:	0923047	MIRAMAX
Registration Number:	0839806	CE-RITE
Registration Number:	0812789	TIZOX
Registration Number:	0794281	
Registration Number:	0785791	CORDOBOND
Registration Number:	0781180	VIBROXIDE
Registration Number:	0710108	
Registration Number:	0708245	ZOX
Registration Number:	0684616	FERRO
Registration Number:	0549848	FERRO
Registration Number:	0545912	FERRO
Registration Number:	0419066	
Registration Number:	0265127	SANTICIZER
Registration Number:	2845284	ECLIPSE
Registration Number:	2597392	CERMARK
Registration Number:	2581488	CERMARK
Registration Number:	0569420	DRAKOTHERM

Registration Number:	2438817	CERMARK
Registration Number:	2444691	CERMARK
Registration Number:	2988075	ACE
Registration Number:	2988044	EFFAR
Registration Number:	3207819	LENSMAX
Registration Number:	3664035	EVOLUTION
Registration Number:	3655259	SURESTOP
Registration Number:	3655260	TRUPLANE
Registration Number:	3559830	RUFLUX
Serial Number:	77928132	SURESTOP

CORRESPONDENCE DATA

Fax Number: (714)755-8290
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 714-540-1235
Email: ipdocket@lw.com
Correspondent Name: Latham & Watkins LLP
Address Line 1: 650 Town Center Drive, Suite 2000
Address Line 4: Costa Mesa, CALIFORNIA 92626

ATTORNEY DOCKET NUMBER:	030786-0429
NAME OF SUBMITTER:	Anna T Kwan
Signature:	/Anna T Kwan/
Date:	08/30/2010

Total Attachments: 31
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AMENDED AND RESTATED TRADEMARK SECURITY AGREEMENT

This AMENDED AND RESTATED TRADEMARK SECURITY AGREEMENT, dated as of August 24, 2010 (this "Agreement") amends and restates that certain Trademark Security Agreement, dated as of June 6, 2006, made by FERRO CORPORATION, an Ohio corporation (the "Grantor"), in favor of PNC BANK NATIONAL ASSOCIATION, (as successor-by-merger to National City Bank) as the collateral agent (together with its successor(s) thereto in such capacity, the "Collateral Agent") for each of the Secured Parties.

W I T N E S S E T H:

WHEREAS, this Agreement is made pursuant to the Third Amended and Restated Credit Agreement, dated as of August 24, 2010 (as amended, supplemented, amended and restated or otherwise modified from time to time, the "Credit Agreement"), among the Grantor, the Designated Borrowers from time to time party thereto, the various financial institutions and other Persons from time to time party thereto as lenders, PNC Bank, National Association, as administrative agent for the Lenders and as collateral agent for the Secured Parties and as the Issuer, and JPMorgan Chase Bank, N.A. and Bank of America, N.A., as the syndication agents;

WHEREAS, in connection with the Credit Agreement, the Grantor has executed and delivered an Amended and Restated Pledge and Security Agreement, dated as of August 24, 2010 (as amended, supplemented, amended and restated or otherwise modified from time to time, the "Security Agreement");

WHEREAS, pursuant to the Credit Agreement and pursuant to clause (e) of Section 4.5 of the Security Agreement, the Grantor is required to execute and deliver this Agreement and to grant to the Collateral Agent a continuing security interest in all of the Trademark Collateral (as defined below) to secure all Secured Obligations; and

WHEREAS, the Grantor has duly authorized the execution, delivery and performance of this Agreement; and

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

SECTION 1. Definitions. Unless otherwise defined herein or the context otherwise requires, terms used in this Agreement, including its preamble and recitals, have the meanings provided in the Security Agreement.

SECTION 2. Grant of Security Interest. The Grantor hereby assigns, pledges, hypothecates, charges, mortgages, delivers, and transfers to the Collateral Agent, for its benefit and the ratable benefit of each other Secured Party, and hereby grants to the Collateral Agent, for its benefit and the ratable benefit of each other Secured Party, a continuing security interest in all of the following property, whether now or hereafter existing or acquired by the Grantor (the "Trademark Collateral");

a. (i) all of its Trademarks, trade names, corporate names, company names, business names, fictitious business names, trade styles, service marks, certification marks, collective marks, logos and other source or business identifiers, and all goodwill of the business associated therewith, now existing or hereafter adopted or acquired including those referred to in Item A of Schedule I hereto, whether currently in use or not, all registrations and recordings thereof and all applications in connection therewith, whether pending or in preparation for filing, including registrations, recordings and applications in the United States Patent and Trademark Office or in any office or agency of the United States of America or any State thereof or any other country or political subdivision thereof or otherwise, and all common-law rights relating to the foregoing, and (ii) the right to obtain all reissues, extensions or renewals of the foregoing (collectively referred to as the "Trademark");

b. all Trademark licenses for the grant by or to the Grantor of any right to use any Trademark, including each Trademark license referred to in Item B of Schedule I hereto;

c. all of the goodwill of the business connected with the use of, and symbolized by the items described in, clause (a), and to the extent applicable clause (b);

d. the right to sue third parties for past, present and future infringements of any Trademark Collateral described in clause (a) and, to the extent applicable, clause (b); and

e. all Proceeds of, and rights associated with, the foregoing, including any claim by the Grantor against third parties for past, present or future infringement or dilution of any Trademark, Trademark registration or Trademark license, or for any injury to the goodwill associated with the use of any such Trademark or for breach or enforcement of any Trademark license and all rights corresponding thereto throughout the world.

Notwithstanding the foregoing, the Trademark Collateral shall not include any intent-to-use United States trademark applications for which an amendment to allege use or statement of use has not been filed under 15 U.S.C. § 1501(c) or 15 U.S.C. § 1501(d), respectively, or if filed, has not been deemed in conformance with 15 U.S.C. § 1051(a) or examined and accepted, respectively, by the United States Patent and Trademark Office, provided that upon such filing and acceptance, such intent-to-use applications shall be included in the Trademark Collateral.

SECTION 3. Security Agreement. This Agreement has been executed and delivered by the Grantor for the purpose of registering the security interest of the Collateral Agent in the Trademark Collateral with the United States Patent and Trademark Office and corresponding offices in other countries of the world. The security interest granted hereby has been granted as a supplement to, and not in limitation of, the security interest granted to the Collateral Agent for its benefit and the ratable benefit of each other Secured Party under the Security Agreement. The Security Agreement (and all rights and remedies of the Collateral Agent and each Secured Party thereunder) shall remain in full force and effect in accordance with its terms.

SECTION 4. Release of Liens. Upon (i) the Disposition of Trademark Collateral in accordance with the Credit Agreement or (ii) the occurrence of the Termination Date, the security interests granted herein shall automatically terminate with respect to (A) such Trademark Collateral (in the case of clause (i)) or (B) all Trademark Collateral (in the case of clause (ii)). Upon any such Disposition or termination, the Collateral Agent will, at the Grantor's sole expense, deliver to the Grantor, without any representations, warranties or recourse of any kind whatsoever, all Trademark Collateral held by the Collateral Agent hereunder, and execute and deliver to the Grantor such Documents as the Grantor shall reasonably request to evidence such termination.

SECTION 5. Acknowledgment. The Grantor does hereby further acknowledge and affirm that the rights and remedies of the Collateral Agent with respect to the security interest in the Trademark Collateral granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which (including the remedies provided for therein) are incorporated by reference herein as if fully set forth herein.

SECTION 6. Loan Document. This Agreement is a Loan Document executed pursuant to the Credit Agreement and shall (unless otherwise expressly indicated herein) be construed, administered and applied in accordance with the terms and provisions thereof, including Article X thereof.

SECTION 7. Governing Law, Entire Agreement, etc. THIS AGREEMENT SHALL BE DEEMED TO BE A CONTRACT MADE UNDER AND GOVERNED BY THE INTERNAL LAWS OF THE STATE OF NEW YORK (INCLUDING FOR SUCH PURPOSE SECTIONS 5-1401 AND 5-1402 OF THE GENERAL OBLIGATIONS LAW OF THE STATE OF NEW YORK) AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES HEREUNDER (INCLUDING, WITHOUT LIMITATION, ANY CLAIMS SOUNDING IN CONTRACT OR TORT LAW ARISING OUT OF THE SUBJECT MATTER HEREOF AND ANY DETERMINATIONS WITH RESPECT TO POST-JUDGMENT INTEREST) SHALL BE GOVERNED BY, AND SHALL BE CONSTRUED AND ENFORCED IN ACCORDANCE WITH, THE INTERNAL LAWS OF THE STATE OF NEW YORK, EXCEPT TO THE EXTENT THAT THE PERFECTION, EFFECT OF PERFECTION OR NONPERFECTION, AND PRIORITY OF THE SECURITY INTEREST HEREUNDER, OR REMEDIES HEREUNDER, IN RESPECT OF ANY PARTICULAR COLLATERAL ARE GOVERNED BY THE LAWS OF A JURISDICTION OTHER THAN THE STATE OF NEW YORK.

SECTION 8. Counterparts. This Agreement may be executed by the parties hereto in several counterparts, each of which shall be deemed to be an original and all of which shall constitute together but one and the same agreement.


* * * * *

IN WITNESS WHEREOF, each of the parties hereto has caused this Agreement to be duly executed and delivered of the date first written above.

FERRO CORPORATION, as Grantor

By: John T. Bingle
Name: John T. Bingle
Title: Treasurer

PNC BANK, NATIONAL ASSOCIATION, as
Collateral Agent

By: 
Name: Christian S. Brown
Title: Senior Vice President

SCHEDULE I
to Trademark Security Agreement

Item A. Issued Trademarks, Pending Trademark Applications and Trademark Applications in Preparation

[See attached.]

Trademark Status Report

Ferro Corporation

Matter ID	Country	Mark	Status	Application No.	Filing Date	Registration No.	Issue Date
10813	Spain	Check-In-Circle Device	Issued No Taxes			1018979	
10818	Spain	FERRO and Check-In-Circle	Issued No Taxes			1018973	
16083.002	China	MCS	On File	5231773	3/22/2006		
16083.003	China	MCS	On File	4943040	10/14/2005		
16150	China	PERC	On File	4726081	6/17/2005	4726081	
16934.001	China	EVOLUTION	On File	6021582	4/26/2007		
19820	United States	SURESTOP	On File	77/928132	2/4/2010		
0600	United States	GEODE	Registered	74/348352	6/1/1993	1836504	5/17/1994
0603	United States	GAPEX	Registered	74/596302	11/4/1994	1952736	1/30/1996
0618	India	GEODE	Registered	665514	5/12/1995	665514	5/12/1995
0624	Ireland	CORDOBOND	Registered	96/0595	1/30/1996	170002	1/30/1996
0625	United Kingdom	CORDOBOND	Registered	2054756	1/30/1996	2054756	1/30/1996
0626	OHIM(CTM)	FERRO	Registered	198218	4/1/1996	198218	4/16/1999
0627	OHIM(CTM)	FERRO and check-in-circle design	Registered	198259	4/1/1996	198259	1/7/1999

0629	Indonesia	CORDOBOND	Registered			8/26/1996	393923	9/26/1997
0640	Poland	FERRO	Registered	Z-96290		1/31/1991	84589	8/22/1995
0642	Australia	FERRO and check-in-circle design	Registered	738751		7/9/1997	738751	7/9/1997
0649	United States	COLORGUARD	Registered	75/484714		5/13/1998	2419622	1/9/2001
0650	United States	SUPERSHIELD	Registered	75/497134		6/3/1998	2510833	11/20/2001
0653	United States	APC and design	Registered	74/189460		7/29/1991	1728221	10/27/1992
0655	United States	APA ADVANCED POLYMER ALLOYS	Registered	75/453213		3/19/1998	2278998	9/2/1999
0659	Benelux	ALCRYN	Registered	49859		10/18/1983	393757	10/18/1983
0660	Brazil	ALCRYN	Registered	811349977		10/27/1983	811349977	1/8/1985
0661	Canada	ALCRYN	Registered	511436		10/27/1983	304111	6/28/1985
0662	China	ALCRYN	Registered	341274		5/13/1988	341274	2/28/1989
0666	Indonesia	ALCRYN	Registered			3/30/1987	226286	10/20/1987
0671	Hong Kong	ALCRYN	Registered	6885/88		10/21/1988	17/1990	1/5/1990
0673	Israel	ALCRYN	Registered	57417		10/24/1983	57417	10/23/1983
0674	Japan	ALCRYN	Registered	98739/83		10/19/1983	1830038	12/25/1985
0675	Japan	ALCRYN in Katakana	Registered	128853/88		11/16/1988	2379390	2/28/1992

0676	United States	ALCRYN	Registered	73/436055	7/25/1983	1296199	9/18/1984
0679	Malaysia	ALCRYN	Registered	88/04571	9/7/1988	88/04571	5/31/1995
0681	Singapore	ALCRYN	Registered	4660/88	8/29/1988	4660/88	5/7/1990
0682	Korea, South	ALCRYN	Registered	14491	10/19/1983	105879	10/12/1984
0683	Norway	ALCRYN	Registered	3447	9/11/1985	128189	3/26/1987
0684	South Africa	ALCRYN	Registered	7628	10/25/1983	7628	9/14/1984
0687	Yugoslavia	ALCRYN	Registered	543/83	10/20/1983	29167	8/23/1986
0689	Taiwan	ALCRYN	Registered			240790	4/1/1984
0690	Switzerland	ALCRYN	Registered	328706	10/18/1983	328706	10/18/1983
0691	Mexico	ALCRYN	Registered	21191	2/23/1987	334414	2/23/1987
0696	Russian Federation	ALCRYN	Registered	98384	10/31/1983	75273	5/18/1984
0698	United States	PURFICTPURGE	Registered	75/833535	10/28/1999	2381553	8/29/2000
0699	OHIM(CTM)	ALCRYN	Registered	1462621	1/7/2000	1462621	12/15/2000
0702	OHIM(CTM)	EFEX	Registered	1603828	4/6/2000	1603828	5/29/2002
0704	OHIM(CTM)	RELEASE	Registered	1902428	9/21/2000	1902428	9/20/2001
0706	United States	COOL COLORS	Registered	76/220988	3/7/2001	2711906	4/29/2003

0707	United States	RELEASE		Registered	78/057819	4/11/2001	2735600	7/8/2003
0709	United States	SYNPRO and design		Registered	76/302885	8/22/2001	2674257	1/14/2003
0710	OHIM (CTM)	FLEXARYL		Registered	2487668	11/27/2001	2487668	6/13/2003
0711	United States	DURAGRIP		Registered	78/097852	12/12/2001	2900560	11/2/2004
0712	China	RxLOY		Registered	3105900	3/5/2002	3105900	6/21/2003
10446	Indonesia	Check-In-Circle Design		Registered		4/22/1991	IDM000044436	3/8/2006
10447	Argentina	Check-In-Circle Device		Registered			1915339	2/26/2003
10448	Argentina	Check-In-Circle Device		Registered			1914929	2/24/2003
10449	Argentina	Check-In-Circle Device		Registered			1914930	2/24/2003
10450	Argentina	Check-In-Circle Device		Registered			1914928	2/24/2003
10451	Argentina	Check-In-Circle Device		Registered			1915338	2/26/2003
10453	Argentina	Check-In-Circle Device		Registered			1915340	2/26/2003
10454	Indonesia	FERRO		Registered		4/22/1991	IDM000046500	3/8/2006
10455	Argentina	FERRO		Registered	2575504		2040438	9/1/2005
10456	Argentina	FERRO		Registered	1964772		2072656	3/16/2006
10458	Argentina	FERRO ENAMEL		Registered			1915345	2/26/2003

10459	Argentina	FERRO ENAMEL	Registered	1915344	2/26/2003		
10460	Argentina	FERRO ENAMEL	Registered	1915346	2/26/2003		
10462	Argentina	FERRO ENAMEL	Registered	1915343	2/26/2003		
10463	Argentina	FERRO ENAMEL	Registered	1741325	1915342	2/26/2003	
10464	Argentina	FERRO ENAMEL	Registered	1915341	2/26/2003		
10472	Australia	CORDOBOND	Registered	503153	1/17/1989	A503153	1/17/1989
10473	Australia	Check-In-Circle Device	Registered	97244	11/30/1948	97244	11/30/1948
10474	Australia	Check-In-Circle Device	Registered	105309	2/8/1951	A105309	2/8/1951
10475	Australia	Check-In-Circle Device	Registered	180101	11/3/1948	180101	11/30/1948
10476	Australia	Check-In-Circle Device	Registered	180102	11/30/1948	180102	11/30/1948
10477	Australia	Check-In-Circle Device	Registered	200696	2/8/1951	A200696	2/8/1951
10487	Austria	CE-RITE	Registered	75895	11/30/1973		
10490	Austria	SATTINAL	Registered	83007	6/24/1996		
10492	Benelux	CE-RITE	Registered	317364	4/24/1973		
10493	Benelux	FERRO and check-in-circle device	Registered	363477	2/1/1970		
10494	Benelux	FERRO and check-in-circle device	Registered	022887	11/29/1971		

10495	Benelux	FERRA-FLEX	Registered	378339	1/18/1982
10496	Benelux	FERRO	Registered	085839	11/30/1950
10497	Benelux	FERROLENE	Registered	388272	2/24/1983
10501	Benelux	SATTINAL	Registered	338171	3/12/1986
10502	China	FERRO and design	Registered	761822	8/2/1995
10528	Brazil	Check-In-Circle Device	Registered	003643000	11/6/1967
10529	Brazil	Check-In-Circle Device	Registered	003836495	10/18/1968
10530	Brazil	Check-In-Circle Design	Registered	005016304	11/6/1967
10532	Brazil	Check-In-Circle Device	Registered	003984427	10/13/1969
10534	Brazil	FERROCOLOR	Registered	006042805	2/10/1975
10542	Canada	Check-In-Circle Device	Registered	201057	11/2/1948
10543	Canada	CORDOBOND	Registered	628267	3/28/1989
10544	Canada	FERRO	Registered	213677	1/15/1952
10551	Canada	POROX	Registered	218774	3/6/1953
10553	Canada	SATTINAL	Registered	395886	3/19/1976
10554	Canada	SPECTRAFLO	Registered	477718	11/2/1981
				274272	11/26/1982

10559	Chile	Check-In-Circle Device	Registered	183493	7/29/1991	622510	2/14/2002
10560	China	CORDOBOND	Registered	8929274	8/23/1989	525658	8/10/1990
10568	Ecuador	FERRO	Registered			1350/83	7/25/1983
10569	Ecuador	FERRO	Registered			1351/83	7/25/1983
10570	Egypt	Check-In-Circle Device	Registered	77339	5/22/1990	77339	8/3/1998
10571	Egypt	Check-In-Circle w/ FERRO	Registered	77343	5/22/1990	77343	3/6/1998
10577	France	CE-RITE	Registered			1233036	4/12/1973
10578	France	Check-In-Circle Device	Registered			1492039	10/4/1978
10581	France	FERRO	Registered			1325311	10/2/1985
10589	France	SPECTRAFLO	Registered			1600629	7/4/1990
10595	Germany	Check-In-Circle Design	Registered	DD-W65621/1	10/1/1990	651347	4/30/1992
10596	Germany	Check-In-Circle w/ Ferro	Registered	DD-W65622/1	10/1/1990	651348	4/30/1992
10597	Germany	CORDOBOND	Registered	DD-W60044	6/6/1990	DD-650060	3/25/1992
10598	Germany	FERRO	Registered	FF-W65619/1	10/1/1990	651346	4/30/1992
10602	Greece	STRONGBACKBOND	Registered	93798	5/17/1989	93798	5/17/1989
10604	Hong Kong	Check-In-Circle Design	Registered		11/30/1968	196915555AA	11/30/1968

10608	Hong Kong	CORDOBOND	Registered	630388	10/6/1988	3042/1990	10/6/1988
10610	Hong Kong	FERRO	Registered		11/30/1968	19710255AA	11/30/1968
10614	Hungary	CORDOBOND	Registered		10/30/1990	131588	10/3/1990
10617	India	Check-In-Circle Device	Registered		6/19/1962	209525	6/19/1962
10618	India	Check-In-Circle Device	Registered		6/19/1962	209526	6/19/1962
10619	India	CORDOBOND	Registered	505362	2/14/1989	505362	2/14/1989
10620	India	FERRO	Registered	209503	6/18/1962	209503B	6/18/1962
10621	Indonesia	Check-In-Circle Design	Registered		4/22/1991	IDM000044438	3/8/2006
10622	Indonesia	FERRO	Registered		4/22/1991	IDM000044437	3/8/2006
10627	Italy	CE-RITE	Registered		5/7/1973	664016	5/6/1976
10628	Italy	Check-In-Circle Design	Registered	42296-C/88	12/6/1988	542179	3/2/1991
10633	Italy	FERRO	Registered	42297-C/88	12/6/1988	849646	8/24/2001
10641	Italy	SATINAL	Registered		3/29/1976	1175343	3/30/1998
10642	Italy	SPECTRAFLO	Registered	49438-C/90	7/19/1990	587797	2/15/1993
10647	Japan	CE-RITE	Registered	48-65476	6/12/1984	1796805	7/29/1985
10648	Japan	Check-In-Circle Design	Registered		11/17/1950	413882	7/22/1952

10649	Japan	Check-In-Circle Design	Registered	62-031748	3/23/1987	2559736	7/30/1993
10650	Japan	Check-In-Circle Design	Registered			431261	9/15/1953
10652	Japan	Check Outline Device	Registered	713194/92		413883	10/28/1993
10655	Japan	CORDOBOND	Registered	1-004918	1/20/1989	2454098	9/30/1992
10681	Korea, South	Check-In-Circle Design	Registered	92-21638	8/6/1992	0268235	7/7/1993
10682	Korea, South	Check-In-Circle Device	Registered	15845/1990		216788	7/15/1991
10683	Korea, South	Check-In-Circle Device	Registered	15556/89	6/19/1989	204615	11/9/1990
10685	Korea, South	CORDOBOND	Registered	88-22753		182941	11/10/1989
10686	Korea, South	FERRO	Registered	92-21640	8/6/1992	40-0280372	11/29/1993
10697	Malaysia	FERRO	Registered	68661	6/6/1975	M/068661	6/6/1975
10698	Malaysia	FERRO	Registered	68663	6/6/1975	MB/068663	6/6/1975
10699	Malaysia	FERRO	Registered	68664	6/6/1975	M/068664	6/6/1975
10702	Mexico	Check-In-Circle Device	Registered	2336		60037	10/23/1953
10703	Mexico	Check-In-Circle Design	Registered		2/8/1988	207837/2003	5/13/1988
10704	Mexico	Check-In-Circle Device	Registered			60038	10/23/1953
10705	Mexico	Check-In-Circle Device	Registered			60039	10/23/1953

10706	Mexico	Check-In-Circle Device	Registered		10/23/1948	60040	10/23/1953
10708	Mexico	FERRO	Registered		10/21/1952	75776	12/16/1953
10727	New Zealand	Check-In-Circle Design	Registered			47644	3/29/1972
10730	Pakistan	Check-In-Circle Device	Registered		6/16/1962	37086	6/16/1962
10731	Pakistan	Checkmark-In-Circle Device	Registered		6/16/1962	37087	6/16/1962
10732	Pakistan	Checkmark-In-Circle Device	Registered		6/16/1962	37089	6/16/1962
10733	Pakistan	FERRO	Registered		6/16/1962	37085	6/16/1962
10734	Pakistan	FERRO	Registered		6/16/1962	37088	6/16/1962
10735	Peru	Check-In-Circle Device	Registered	089453		33015	7/21/1985
10742	Poland	Check-In-Circle Device	Registered	Z-96291	1/31/1991	81902	1/31/1991
10743	Poland	Check-In-Circle Device w/ Ferro	Registered	Z-96289	1/31/1991	84588	1/31/1991
10744	Poland	CORDOBOND	Registered	Z-93821	10/22/1990	69517	10/22/1990
10745	Poland	FERRO	Registered	Z-96290	1/31/1991	084589	1/31/1991
10752	Portugal	STRONGBACKBOND	Registered	Z-56633	7/27/1989	256633	11/24/1992
10756	Malaysia: Sabah	Check-In-Circle Design	Registered			19049	6/9/1975
10757	Malaysia: Sabah	FERRO	Registered			19048	6/9/1978

10758	Malaysia: Sabah	FERRO	Registered		19047	6/9/1978
10759	Malaysia: Sabah	FERRO	Registered		S/19046	6/9/1975
10760	Malaysia: Sabah	FERRO	Registered		19045	6/9/1975
10762	Malaysia: Sarawak	FERRO	Registered		SWK/B14277	6/23/2000
10764	Singapore	Check-In-Circle Device	Registered	S/1139/91	2/27/1991	S/1139/91 2/27/1991
10765	Singapore	CORDOBOND	Registered	S/1592/89	T89/015921	3/17/1989
10766	Singapore	CORDOBOND	Registered	S/1591/89	T89/01591J	3/17/1989
10801	Argentina	FERRO and check-in-circle	Registered	2096480	8/21/1997	1727262 3/25/1999
10836	WIPO	FERROLENE	Registered		11/28/1985	499044
10841	Spain	SPECTRAFLO	Registered		1580951	7/19/1990
10843	Spain	STRONGBACKBOND	Registered	1308351	3/13/1989	1308351 5/6/1991
10861	Egypt	Check-In-Circle Device	Registered	77340	5/22/1990	77340 8/31/1998
10864	Egypt	FERRO	Registered	77344	5/22/1990	77344 3/6/1998
10868	Switzerland	SATINAL	Registered		281972	3/25/1986
10869	Switzerland	SPECTRAFLO	Registered	5121/1990	383675	7/3/1990
10871	Egypt	FERRO and check-in-circle	Registered	77341	5/22/1990	77341 8/31/1998

10872	Taiwan	Check-In-Circle Device	Registered		38622	1/1/1970	
10873	Taiwan	Check-In-Circle Device	Registered		2662	3/1/1955	
10874	Taiwan	Check-In-Circle Device	Registered		38753	1/1/1970	
10875	Taiwan	Check-In-Circle Device	Registered		38755	1/1/1970	
10877	Taiwan	CORDOBOND	Registered	89005206	1/29/2000	949082	7/16/2001
10878	Taiwan	FERRO	Registered		38231	12/1/1969	
10879	Taiwan	FERRO	Registered		38324	12/1/1969	
10880	Taiwan	FERRO	Registered		38756	1/1/1970	
10883	Thailand	Check-In-Circle Device	Registered		32099	8/1/2005	
10884	Thailand	Check-In-Circle Design	Registered	463872	8/28/1991	148046	8/28/1991
10885	Thailand	FERRO and check-in-circle design	Registered	463873	8/28/1991	148047	8/27/1991
10886	Thailand	FERRO	Registered	463870	8/28/1991	148044&1480	8/28/1991
10888	Egypt	FERRO and check-in-circle	Registered	77342	5/22/1990	77342	8/3/1998
10900	China	FERRO and check-in-circle design	Registered	9700126286	11/27/1997	1380048	4/7/2000
10901	China	FERRO and check-in-circle design	Registered	9700126285	11/27/1997	1407133	6/14/2000
10902	China	FERRO and check-in-circle design	Registered	9700126287	11/27/1997	1256094	3/26/1999

10915	Malaysia: Sarawak	FERRO	Registered	14278	6/23/1975	14278	6/23/1976
10916	Russian Federation	CORDOBOND	Registered	127519	10/19/1990	96946	6/24/1991
10917	Malaysia: Sarawak	FERRO	Registered	14279		14279	6/23/1996
10924	United Kingdom	Check-In-Circle Device	Registered	1306533	4/3/1987	1306533	4/3/1987
10925	United Kingdom	Check-In-Circle Design	Registered	664506	11/28/1947	664506	11/28/1947
10927	United Kingdom	Check-In-Circle Device	Registered	1306534	4/3/1987	1306534	4/3/1987
10936	United Kingdom	FERRO	Registered		1/21/1952	704196	1/21/1957
10937	United Kingdom	FERRO	Registered	1306531	4/3/1987	B1306531	4/3/1987
10938	United Kingdom	FERRO	Registered	1306532	4/3/1987	B1306532	4/3/1987
10939	United Kingdom	FERRO	Registered	704197	1/21/1952	704197	1/21/1952
10940	Turkey	FERRO	Registered			120209	3/15/1990
10942	Turkey	Check-In-Circle Device	Registered			118432	3/15/1990
10943	Turkey	FERRO	Registered			118757	3/15/1990
10944	Turkey	FERRO	Registered			119528	3/15/1990
10946	Turkey	Check-In-Circle Device	Registered			119527	3/15/1990
10948	Turkey	Check-In-Circle Device	Registered			119529	3/15/1990

10949	Turkey	PERC	Registered				118431	3/15/1990
10950	United Kingdom	SPECTRAFLO	Registered			3/12/1980	1130185	3/12/1981
10960	Uruguay	Check-In-Circle Design	Registered	252816	4/22/1992		252816	11/14/1995
10981	Venezuela	Check-In-Circle Device	Registered				70969	11/13/1972
10982	Venezuela	Check-In-Circle Device	Registered				70968	11/13/1972
10983	Venezuela	FERRO	Registered				72332	3/7/1973
10984	Venezuela	FERRO	Registered				72334	3/8/1973
10985	Venezuela	FERRO	Registered				71066	11/16/1972
11010	Japan	Check-In-Circle Device	Registered	1-031744	3/23/1989		2706427	4/28/1995
11012	Japan	Check-In-Circle Design	Registered	1-031746	3/23/1989		2654085	4/28/1994
11014	Japan	Check-In-Circle Design	Registered	1-031749	3/23/1989		2657129	4/28/1994
11017	Japan	Check-In-Circle Device	Registered	1-031752	3/23/1989		2615414	1/31/1994
11020	Japan	FERRO and check-in-circle	Registered	1-031722	3/23/1989		2706425	4/28/1995
11022	Japan	FERRO and check-in-circle	Registered	1-031724	3/23/1989		2654083	4/28/1994
11029	Japan	FERRO and check-in-circle	Registered	3173189	7/17/1992		2604842	12/24/1993
11031	Japan	FERRO	Registered	1-031733	3/23/1989		2706426	4/28/1995

11033	Japan	FERRO	Registered	1-031735	3/23/1989	2654084	4/28/1994
11041	Brazil	CORDOBOND	Registered	816639221	2/28/1992	816639221	9/21/1993
11042	Denmark	CORDOBOND	Registered	00141	1/9/1992	10242	11/6/1992
11043	Greece	CORDOBOND	Registered	112523	2/1/1993	112523	12/19/1995
11044	Mexico	CORDOBOND	Registered	134044	3/2/1992	415769	6/9/1992
11046	China	CORDOBOND	Registered			654584	8/21/1993
11049	Germany	SPECTRAFLO	Registered		3/17/1980	1012543	1/13/1981
11050	Argentina	CORDOBOND	Registered	1830079	1/8/1992	1960116	11/19/2003
11051	Malaysia	CORDOBOND	Registered		8/18/1992	92056839	8/18/1999
11052	Thailand	CORDOBOND	Registered	234277	9/22/1992	TM6150	9/2/2002
11073	Turkey	FERRO and check design	Registered			95706	5/14/1986
11674	Indonesia	FERRO	Registered		4/22/1991	456016	9/19/1994
11675	Indonesia	FERRO	Registered		4/22/1991	456017	9/19/1994
11676	Indonesia	Check In Circle Design	Registered		4/22/1991	497333	10/13/1994
11677	Indonesia	Check In Circle Device	Registered		4/22/1991	497332	10/13/1994
11701	Benelux	SPECTRAFLO	Registered			485262	7/3/1990

11779	Nigeria	FERRO plus Check-In-Circle Design	Registered	TP21677	9/1/1994	57652	9/1/1994
11788	Korea, South	FERRO with check-in-circle design	Registered	9219/2000	2/29/2000	503644	10/15/2001
11972	Singapore	Check-In-Circle & Device	Registered	5/1138/91	2/27/1991	T91/011398	2/27/1991
12038	United States	RXL0Y	Registered	74/231572	12/18/1991	1855044	9/20/1994
12039	United States	OPTUM	Registered	74/419695	7/29/1993	1837616	5/31/1994
12040	United States	PDI	Registered	74/315490	9/21/1992	1779957	7/6/1993
12043	Nigeria	FERRO check-in-circle-design	Registered	TP21678	9/1/2024	63342	9/1/1994
12077	United States	ALOX	Registered	73/562656	10/10/1985	1393723	5/20/1986
12079	United States	FERREX	Registered	73/523251	2/21/1985	1384866	3/4/1986
12080	United States	FERROFLO	Registered	73/551682	8/5/1985	1382918	2/18/1986
12081	United States	FERROCON	Registered	73/551667	8/5/1985	1382917	2/18/1986
12085	United States	FERROFLEX	Registered	73/365359	5/19/1982	1280330	6/5/1984
12086	United States	KINEMAX	Registered	73/301686	3/18/1981	1226404	2/8/1983
12089	United States	AMERICAL	Registered	73/309699	5/11/1981	1221372	12/28/1982
12094	United States	FERROPAK	Registered	73/642159	1/30/1987	1455961	9/8/1987
12101	United States	MULTIFIRE	Registered	73/185728	9/15/1978	1148550	3/24/1981

12104	United States	SPECTRAFLO	Registered	73-160727	3/3/1978	1112060	1/30/1979
12105	United States	PERC	Registered	73/146902	11/2/1977	1105842	11/14/1978
12107	United States	UV-CHEK	Registered	73/068309	11/7/1975	1063622	4/19/1977
12108	United States	SATINAL	Registered	73/074664	1/19/1976	1048383	9/21/1976
12109	United States	PLAS-CHEK	Registered	73/068313	11/7/1975	1045181	8/3/1976
12110	United States	THERM-CHEK	Registered	73/068314	11/7/1975	1041570	6/22/1976
12111	United States	CATA-CHECK	Registered	73/068310	11/7/1975	1041567	6/22/1976
12116	United States	MICRO-CHEK	Registered	73/017680	4/1/1974	1011327	5/27/1975
12119	United States	CONDUCTROX	Registered	73/030870	8/30/1974	1004166	2/11/1975
12123	United States	MIRAMAX	Registered	72/371841	9/24/1970	0923047	11/2/1971
12124	United States	CE-RITE	Registered	72/252139	8/10/1966	0839806	12/5/1967
12126	United States	TIZOX	Registered	72/195174	6/8/1964	0812789	8/16/1966
12129	United States	Check-In-Circle design	Registered	72/200837	8/28/1964	0794281	8/17/1965
12130	United States	CORDOBOND	Registered	72/195995	6/11/1964	0785791	3/2/1965
12132	United States	VIBROXIDE	Registered	72/188680	3/13/1964	0781180	12/8/1964
12137	United States	Check-In-Circle design	Registered	72/063815	12/8/1958	0710108	1/24/1961

12138	United States	ZOX	Registered	72/091881	2/29/1960	0708245	12/13/1960
12142	United States	FERRO	Registered	72/063300	11/28/1958	0684616	9/8/1959
12146	United States	FERRO design	Registered	71/585520	9/29/1949	0549848	10/23/1951
12147	United States	FERRO	Registered	71585519	9/29/1949	0545912	7/31/1951
12149	United States	Check-In-Circle design	Registered	71/473776	8/31/1944	0419066	2/5/1956
12211	Taiwan	FERRO+Check-In-Circle Design	Registered	89065387		980176	1/16/2002
12212	Taiwan	FERRO+Check-In-Circle Design	Registered	89065388		948402	7/1/2001
12216	New Zealand	SANTICIZER	Registered			82020	8/23/1966
12217	Nicaragua	SANTICIZER	Registered	24107		24107	3/27/1971
12218	Norway	SANTICIZER	Registered			42147	7/8/1952
12220	Panama	SANTICIZER	Registered			15086	9/23/1971
12221	Peru	SANTICIZER	Registered			40092	9/8/1986
12222	Philippines	SANTICIZER	Registered	R5193	5/2/1968	13825	5/2/1968
12223	Portugal	SANTICIZER	Registered	138408	9/30/1966	138408	12/12/1967
12224	Poland	SANTICIZER	Registered	Z73615	11/8/1974	53585	11/8/1984
12225	Puerto Rico	SANTICIZER	Registered	14402	10/18/1966	14402	7/31/1967

12226	Romania	SANTICIZER	Registered	6310	2/10/1969	3R05607	2/10/1969
12227	Russian Federation	SANTICIZER	Registered	69596	9/17/1974	52164	9/17/1974
12228	Singapore	SANTICIZER	Registered	39977		39977	8/27/1966
12229	Slovakia	SANTICIZER	Registered		9/4/1974	162364	9/4/1974
12230	South Africa	SANTICIZER	Registered	229373		663434	8/23/1966
12231	Spain	SANTICIZER	Registered	M106394	7/30/1952	260634	6/2/1953
12232	Sweden	SANTICIZER	Registered	60/1987	3/3/1967	119146	3/3/1967
12233	Switzerland	SANTICIZER	Registered			350877	10/26/1966
12234	Taiwan	SANTICIZER	Registered			26971	7/1/1967
12235	Thailand	SANTICIZER	Registered	309776	9/15/1966	Kor47308	9/15/1966
12236	Turkey	SANTICIZER	Registered	55626	10/10/1976	93328	10/10/1976
12237	Ukraine	SANTICIZER	Registered		9/17/1974	3490	9/17/1974
12238	United Kingdom	SANTICIZER	Registered			650662	8/14/1946
12239	United States	SANTICIZER	Registered	71/280931		265127	12/17/1929
12240	Venezuela	SANTICIZER	Registered			50948	1/19/1966
12241	Serbia	SANTICIZER	Registered	Z64674	9/10/1974	23334	11/10/1978

12263	Benelux	FLEXARYL	Registered	72982	12/23/1991	507519	12/23/1991
12267	Germany	FLEXARYL	Registered	M714351/WZ	12/28/1991	2057423	12/28/1991
12268	Italy	FLEXARYL	Registered	RM92C00002	1/8/1992	987670	12/19/1994
12277	Switzerland	FLEXARYL	Registered	429/19926	12/24/1991	394779	12/24/1991
12278	Turkey	FLEXARYL	Registered	1329/92	2/24/1992	137523	2/24/1992
12280	Argentina	SANTICIZER	Registered	1790493		1937028	6/30/2003
12281	Australia	SANTICIZER	Registered	A95916	8/2/1948	A95916	8/2/1948
12282	Austria	SANTICIZER	Registered			24770	11/23/1951
12283	Belarus	SANTICIZER	Registered	69596	12/27/1993	3124	1/20/1994
12284	Benelux	SANTICIZER	Registered	5466	6/3/1971	37658	1/3/1971
12285	Bosnia and	SANTICIZER	Registered	N-BAZR96322	3/26/1996	BAZR96322	9/22/1998
12286	Brazil	SANTICIZER	Registered			2469944	6/30/1950
12287	Bulgaria	SANTICIZER	Registered	31255	6/22/1995	27894	6/22/1995
12288	Canada	SANTICIZER	Registered			UCA00945	2/18/1933
12289	Chile	SANTICIZER	Registered	593417		662709	4/10/2003
12290	China	SANTICIZER	Registered		8/21/1982	178089	5/30/1983

12291	Columbia	SANTICIZER	Registered	353996	8/30/1966	64061	3/22/1967
12293	Czech Republic	SANTICIZER	Registered		9/4/1974	162364	9/4/1974
12294	Denmark	SANTICIZER	Registered	3234/66	8/23/1966	768/1968	3/15/1968
12295	Ecuador	SANTICIZER	Registered	71105	8/19/1996	4733	9/30/1998
12296	El Salvador	SANTICIZER	Registered			23BOOK54	6/20/1974
12297	Estonia	SANTICIZER	Registered	9307991	9/20/1993	10956	5/18/1994
12298	Finland	SANTICIZER	Registered	R-49/86		50550	7/5/1967
12299	France	SANTICIZER	Registered	215388	6/7/1990	1596034	6/7/1990
12300	Georgia	SANTICIZER	Registered	2018/03	7/14/1993	1008	9/25/1995
12301	Germany	SANTICIZER	Registered			642896	7/10/1952
12302	Guatemala	SANTICIZER	Registered	92/227		25127	7/4/1952
12303	Honduras	SANTICIZER	Registered			19890	1/17/1973
12304	Hong Kong	SANTICIZER	Registered			389/1967	9/5/1966
12305	Hungary	SANTICIZER	Registered	1436/74	9/6/1974	117254	9/6/1974
12306	India	SANTICIZER	Registered	574574	6/3/1992	574571	6/3/1992
12308	Ireland	SANTICIZER	Registered		8/24/1966	70764	8/24/1966

12309	Israel	SANTICIZER	Registered	71186		26371	8/24/1966
12310	Italy	SANTICIZER	Registered		7/17/1972	992214	2/8/1975
12311	Japan	SANTICIZER	Registered	94604/2002	11/8/2002	4779423	6/18/2004
12312	Korea, South	SANTICIZER	Registered	74/1966	8/25/1966	12035	9/23/1966
12313	Lithuania	SANTICIZER	Registered	RL9597	7/14/1993	11188	5/30/1994
12314	Malaysia	SANTICIZER	Registered	46393		M/46393	8/27/1966
12362	Belarus	FERRO + Check-In-Circle design	Registered	20002135	12/12/2000	16970	4/11/2003
12364	Lithuania	FERRO + Check-In-Circle design	Registered	20002406	12/19/2000	44111	4/3/2002
12372	Ukraine	FERRO + Check-In-Circle device	Registered			33780	12/29/2000
12373	Ukraine	FERRO + Check-In-Circle device	Registered	2001021130	2/26/2001	34462	12/29/2000
12379	Estonia	FERRO + Check-In-Circle Device	Registered	M2000-01958	12/21/2000	35595	1/18/2002
12381	Latvia	FERRO + Check-In-Circle Device	Registered	M-00-1919	12/20/2000	M48892	1/20/2002
12721	Thailand	FERRO and Check-In-Circle Design	Registered	463874	8/28/2001	148048	8/28/2001
12724	Thailand	FERRO	Registered	463871	8/28/1991	TM148044	8/27/1991
12808	WIPO (PCT, Madrid)	FERRA-FLEX	Registered			470422	6/30/1982
12809	WIPO (PCT, Madrid)	FERRO+Check-In-Circle	Registered			393021	11/6/1992

12810	WIPO (PCT, Madrid)	FERRO+check-in-circle	Registered		471746	6/24/1982
12852	WIPO (PCT, Madrid)	SUNSHINE	Registered		460451	4/18/1981
12870	Germany	ARGALVAN	Registered	D29915/6	1/5/1931	441002 12/31/1931
13055	United States	ECLIPSE	Registered	76/096129	7/25/2000	2845284 5/25/2004
13060	United States	CERMARK	Registered	76/185459	12/21/2000	2597392 7/23/2002
13061	United States	CERMARK & Design	Registered	76/185458	12/21/2000	2581488 6/18/2002
13064	United States	DRAKOTHERM	Registered	71/608412	1/5/1951	569420 1/20/1953
13065	United States	CERMARK	Registered	75/393958	11/21/1997	2438817 3/27/2001
13066	United States	CERMARK & Design	Registered	75/405646	12/15/1997	2444691 4/17/2001
14184	United States	ACE	Registered	78/264616	6/19/2003	2988075 8/23/2005
14723	OHIM (CTM)	CE-RITE	Registered	003064301	2/21/2003	003064301 12/8/2004
14807	United States	EFFAR	Registered	78/246195	5/6/2003	2988044 8/23/2005
15010	Japan	Check-In-Circle Device	Registered		2620634	2/28/1974
15018	United Kingdom	Check-In-Circle Device	Registered		931309	9/23/1993
15606	Japan	FERRO	Registered	S52-078759	11/8/1977	1797784 8/29/1985
15610	Japan	Check-In-Circle Design	Registered	S52-078765	11/8/1977	1915085 11/27/1986

15620	India	FERRO and Check-In-Circle Design	Registered	1296924	7/19/2004	1296924	7/19/2004
16243	United States	LENSMAX	Registered	78/719112	9/23/2005	3207819	2/13/2007
16934	United States	EVOLUTION	Registered	77/031862	10/30/2006	3664035	8/4/2009
16934_002	OHIM (CTM)	EVOLUTION	Registered	00586629	4/30/2007	005866629	2/10/2009
16949	OHIM (CTM)	KERAMINKS	Registered	005444831	11/7/2006	005444831	9/11/2007
17381	United States	SURESTOP	Registered	77/205209	6/13/2007	3655239	7/14/2009
17382	United States	TRUPLANE	Registered	77/205214	6/13/2007	3655260	7/14/2009
17909	United States	RUFLEX	Registered	77/342206	12/3/2007	3559830	1/13/2009
0657AU	Australia	ALCRYN	Registered	A398814	10/21/1983	398814	10/21/1983
0698EM	OHIM (CTM)	PURFICTPURGE	Registered	1295146	8/26/1999	1295146	4/10/2001
14081EM	OHIM (CTM)	AQUARELEASE	Registered	2747830	6/11/2002	2747830	4/7/2004

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Item B. Trademark Licenses

Licensor: Ferro Corporation

Licensee: Ege-Ferro Kimya Sanayi ve Ticaret Anonim Sirket

Territory: Azerbaijan, Bulgaria, Kazakhstan, Kyrgyzstan, Lebanon, Romania, Syria, Tajikistan, Turkmenistan, Turkey and Uzbekistan (and Iran and Iraq subject to U.S. laws).

Effective Date: October 1, 2002

Expiration Date: December 31, 2007

Subject Matter; Royalty bearing technology and trademark license relating to portions of Ferro's porcelain enamel technology and product lines.