

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM757755

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Deutsche Bank AG New York Branch, as Collateral Agent		09/27/2022	Corporation: GERMANY

RECEIVING PARTY DATA

Name:	De Neef Construction Chemicals (US) Inc.
Street Address:	62 Whittemore Avenue
City:	Cambridge
State/Country:	MASSACHUSETTS
Postal Code:	02140
Entity Type:	Corporation: TEXAS
Name:	Verifi LLC
Street Address:	62 Whittemore Avenue
City:	Cambridge
State/Country:	MASSACHUSETTS
Postal Code:	02140
Entity Type:	Limited Liability Company: DELAWARE
Name:	GCP Applied Technologies Inc.
Street Address:	62 Whittemore Avenue
City:	Cambridge
State/Country:	MASSACHUSETTS
Postal Code:	02140
Entity Type:	Corporation: DELAWARE

PROPERTY NUMBERS Total: 102

Property Type	Number	Word Mark
Registration Number:	3599772	ADCOR
Registration Number:	2155417	ADVA
Registration Number:	2294958	
Registration Number:	3894501	AGION ACTIVE
Registration Number:	542270	AIRALON
Registration Number:	3353072	APPERTA
Registration Number:	3243470	BASIK

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REEL: 007856 FRAME: 0742

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Property Type	Number	Word Mark
Registration Number:	1517706	BITUTHENE
Registration Number:	1404958	BITUTHENE
Registration Number:	868344	BITUTHENE
Registration Number:	2065821	CBA
Registration Number:	4169158	CELOX
Registration Number:	3752703	CIPER
Registration Number:	4314289	CLARENA
Registration Number:	3949287	CAS
Registration Number:	1281158	DARACCEL
Registration Number:	1407246	DARACEM
Registration Number:	1829110	DARAFILL
Registration Number:	1825693	DARAFORM
Registration Number:	1358709	DARASEAL
Registration Number:	1359213	DARASEAL
Registration Number:	1409076	DARASET
Registration Number:	743973	DARATARD
Registration Number:	743972	DARAVAIR
Registration Number:	632477	DARAWELD
Registration Number:	421159	DAREX
Registration Number:	409573	DAREX
Registration Number:	570646	DAREX AEA
Registration Number:	1424487	DCI
Registration Number:	2996075	DECK IT RIGHT.
Registration Number:	2313674	DN DE NEEF
Registration Number:	1369653	DRY-BLOCK
Registration Number:	2112829	ECLIPSE
Registration Number:	2880386	ESE
Registration Number:	3018698	FLASH IT RIGHT
Registration Number:	2748871	FLORPRUFE
Registration Number:	1428911	FORCE 10,000
Registration Number:	799014	GK 45
Registration Number:	853023	HEA2
Registration Number:	2244510	HY
Registration Number:	2249257	HY HIGH YIELD SYSTEM
Registration Number:	2323420	HYDRO ACTIVE
Registration Number:	1558026	HYDRODUCT
Registration Number:	897650	HYDROPHOBE
Registration Number:	1669464	ICE & WATER SHIELD

Property Type	Number	Word Mark
Registration Number:	3120503	INJECTO
Registration Number:	1669979	KWIK-KLEEN
Registration Number:	2902419	LGA
Registration Number:	2877592	MC 300
Registration Number:	2899746	MICROFINE
Registration Number:	2444938	MIRA
Registration Number:	2465818	MIRA
Registration Number:	1690183	MK
Registration Number:	1021284	MK
Registration Number:	1690184	MK-6
Registration Number:	1468327	MONOKOTE
Registration Number:	4288605	MONOKOTE
Registration Number:	1485806	MORSET
Registration Number:	681651	MTDA
Registration Number:	2982029	OPTEC
Registration Number:	3929544	PERM-A-BARRIER
Registration Number:	1484256	PERM-A-BARRIER
Registration Number:	3139908	PIERI P
Registration Number:	1795502	POLARSET
Registration Number:	2122217	PREPRUFE
Registration Number:	3709693	PREPRUFE SCS
Registration Number:	2181173	PROCOR
Registration Number:	2458555	QUANTEC
Registration Number:	3366464	RASIR
Registration Number:	743622	RDA
Registration Number:	1559463	RECOVER
Registration Number:	1572719	
Registration Number:	1545394	RETRO-GUARD
Registration Number:	2865665	RIPCORD
Registration Number:	2947952	ROOF IT RIGHT.
Registration Number:	4777900	SODASORB
Registration Number:	258511	SODASORB
Registration Number:	1713682	SPATTERKOTE
Registration Number:	2698735	STRUX
Registration Number:	2465515	SWELLSEAL
Registration Number:	314204	TDA
Registration Number:	2724725	TERAPAVE
Registration Number:	3260463	TOP-CAST

Property Type	Number	Word Mark
Registration Number:	3473741	TRI-FLEX
Registration Number:	2704960	TRYSTA
Registration Number:	3589114	TYTRO
Registration Number:	2203172	TYTRON
Registration Number:	2574093	TYTRONIX
Registration Number:	3661671	VERIFI
Registration Number:	3700205	VERIFI
Registration Number:	2751339	V-MAR
Registration Number:	3416689	VYCOR
Registration Number:	2883234	VYCOR DECK PROTECTOR
Registration Number:	682035	WRDA
Registration Number:	3061215	ZYLA
Registration Number:	3628807	CO2ST
Registration Number:	3628839	CO2ST REDUCERS
Registration Number:	3162363	EDGEGUARD
Registration Number:	3026963	
Registration Number:	341496	RDA
Registration Number:	3587712	TRACTION XT
Registration Number:	3610727	TRI-FLEX XTREME

CORRESPONDENCE DATA

Fax Number: 3129939767
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.
Phone: 312-993-2622
Email: gayle.grocke@lw.com
Correspondent Name: Latham & Watkins LLP
Address Line 1: 330 N. Wabash Avenue
Address Line 2: Suite 2800
Address Line 4: Chicago, ILLINOIS 60611

ATTORNEY DOCKET NUMBER:	070370-0001
NAME OF SUBMITTER:	Gayle D. Grocke
SIGNATURE:	/gdg/
DATE SIGNED:	09/27/2022

Total Attachments: 19
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**RELEASE OF SECURITY INTEREST
IN INTELLECTUAL PROPERTY COLLATERAL**

THIS RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY COLLATERAL (this "Release"), dated as of September 27, 2022, is made by DEUTSCHE BANK AG NEW YORK BRANCH, as collateral agent (the "Collateral Agent") in favor of DE NEEF CONSTRUCTION CHEMICALS (US) INC., a corporation formed under the laws of Texas, VERIFI LLC, a limited liability company formed under the laws of Delaware, and GCP APPLIED TECHNOLOGIES INC., a corporation formed under the laws of Delaware (collectively, the "Grantors"), as follows:

WITNESSETH:

WHEREAS, pursuant to that certain Security Agreement dated as of February 3, 2016 (as amended, supplemented or otherwise modified from time to time, the "Security Agreement"), among the Grantors and the other parties party thereto in favor of the Collateral Agent, and those certain agreements described on Annex I attached hereto (each, an "IP Security Agreement" and collectively, the "IP Security Agreements"), the Grantors granted a security interest in certain collateral in favor of the Collateral Agent, including the IP Collateral (as hereinafter defined); and

WHEREAS, the Collateral Agent now desires to terminate and release the IP Security Agreements and the entirety of its security interest in the IP Collateral.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and upon the terms set forth in this Release, the Collateral Agent hereby agrees as follows:

1. Definitions. The term "IP Collateral", as used herein, shall mean all of each Grantor's right, title or interest in, or to any and all of the Trademark Collateral and Patent Collateral, including the Trademarks and Patents listed on Annex II attached hereto. Capitalized terms not defined herein have the meanings set forth in the Collateral Agreement or the applicable IP Security Agreement, as applicable.


2. Release of Security Interest. The Collateral Agent, at the Grantors' sole cost and expense, hereby terminates and cancels the IP Security Agreements and terminates, cancels, releases, relinquishes and discharges, in its entirety, for the benefit of the Grantors, and their successors and assigns, its security interest in and to the IP Collateral and any and all right, title and interest of the Collateral Agent in, to and under the IP Collateral shall hereby be terminated, cancelled, released, relinquished, discharged and reassigned to the Grantors. The Collateral Agent hereby authorizes the Grantors and their successors, assigns or other legal representatives to file this Release with the United States Patent and Trademark Office, at the sole expense of the Grantors, to evidence and effectuate the release and termination of the Collateral Agent's security interest in the IP Collateral.

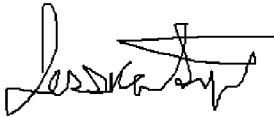
3. Delivery by Facsimile. Delivery of an executed signature page to this Release by facsimile or electronic (including .pdf file) transmission shall be as effective as delivery of a manually signed counterpart of this Release. The parties hereby agree that the electronic signatures of the parties will have the same force and effect as a manual signatures.

4. Governing Law. THIS RELEASE AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES HERETO SHALL BE GOVERNED BY, AND CONSTRUED AND INTERPRETED IN ACCORDANCE WITH, THE LAW OF THE STATE OF NEW YORK.

IN WITNESS WHEREOF, the undersigned has executed this Release by its duly authorized officer as of the date first above written.

DEUTSCHE BANK AG NEW YORK BRANCH,
as Collateral Agent

By: 
Name: Philip Tancorra
Title: Authorized Signatory Vice President
philip.tancorra@db.com
212-250-6576

By: 
Name: Jessica Lutrario
Title: Authorized Signatory Associate
jessica.lutrario@db.com
212-250-8235

ANNEX I

Patent Security Agreement entered into by De Neef Construction Chemicals (US) Inc., Verifi LLC and GCP Applied Technologies Inc. in favor of the Collateral Agent, dated as of February 3, 2016 and recorded with the United States Patent and Trademark Office on March 7, 2016 at Reel/Frame 037902/0827, Reel/Frame 037903/0304 and Reel/Frame 038012/0407.

Trademark Security Agreement entered into by De Neef Construction Chemicals (US) Inc., Verifi LLC and GCP Applied Technologies Inc. in favor of the Collateral Agent, dated as of February 3, 2016 and recorded with the United States Patent and Trademark Office on March 7, 2016 at Reel/Frame 5746/0726, Reel/Frame 5746/0737 and Reel/Frame 5746/0760.

ANNEX II

UNITED STATES PATENTS

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
Lowered Exotherm Thermoset Compositions	United States of America	11/604546	11/27/2006			7750072	7/6/2010	Bayer MaterialScience LLC/ De Neef Construction Chemicals, Inc.	Record-Acti
Functionalized Polyamines For Clay Mitigate	United States of America	14/378158	8/12/2014	2015-0065614-A1	3/5/2015			SNF S.A.S./GCP Applied Technologies Inc.	Record-Acti
Mixer Waveform Analysis For Monitoring And Controlling Concrete	United States of America	13/260391	9/26/2011	2012-0020180-A1	1/26/2012	8960990	3/24/2015	Verifi LLC	Granted
Slump Flow Monitoring	United States of America	13/258104	9/21/2011	2012-0016523-A1	1/19/2012	8818561	8/26/2014	Verifi LLC	Granted
Method For Adjusting Concrete Rheology Based Upon Nominal Dose-Response Profile	United States of America	12/821451	6/23/2010	2011-0320040-A1	12/29/2011	8311678	11/13/2012	Verifi LLC	Granted
Method For Adjusting Concrete Rheology Based Upon Nominal Dose-Response Profile	United States of America	13/649489	10/11/2012	2014-0107844-A1	4/17/2014			Verifi LLC	Published
Fluid Dispensing System And Method For Concrete Mixer	United States of America	13/076687	3/31/2011	US-2012-0250446-A1	10/4/2012	8911138	12/16/2014	Verifi LLC	Granted
Method and System for Calculating and Reporting Slump in Delivery Vehicles	United States of America	10/599130	9/20/2006			8118473	2/21/2012	Verifi LLC	Record-Acti
Method and System for Calculating and Reporting Slump in Delivery Vehicles	United States of America	11/764832	6/19/2007			8020431	9/20/2011	Verifi LLC	Record-Acti
Method and System for Calculating and Reporting Slump in Delivery Vehicles	United States of America	13/874409	4/30/2013	2013-0238255	9/12/2013	8746954	6/10/2014	Verifi LLC	Record-Acti
Method and System for Calculating and Reporting Slump in Delivery Vehicles	United States of America	11/834002	8/5/2007			8989905	3/24/2015	Verifi LLC	Record-Acti

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
Method and System for Calculating and Reporting Slump in Delivery Vehicles	United States of America	12/857881	8/17/2010	US2010/0312406 A1	12/9/2010	8727604	5/20/2014	Verifi LLC	Record-Acti
Wireless Temperature Sensor For Concrete Delivery Vehicle	United States of America	13/818046	11/8/2013	2015-0078417-A1	3/19/2015			Verifi LLC	Record-Acti
Multivariate Management Of Entrained Air And Rheology In Concrete Mixing Drum	United States of America	13/512466	5/29/2012			8491717	7/23/2013	Verifi LLC	Granted
Multivariate Management Of Entrained Air And Rheology In Cementitious Mixes	United States of America	13/915251	6/11/2013	2013-0272084-A1	10/17/2013	8764273	7/1/2014	Verifi LLC	Granted
Sneak Water Detection for Concrete Delivery Vehicles	United States of America	61/713914	10/15/2012					Verifi LLC	Pending
Sneak Water Detection for Concrete Delivery Vehicles	United States of America	14/052289	10/11/2013	2014-0104066-A1	4/17/2014			Verifi LLC	Published
Treating and Reporting Volume of Concrete in Delivery Vehicle Mixing Drum	United States of America	61/713935	10/15/2012					Verifi LLC	Pending
Treating and Reporting Volume of Concrete in Delivery Vehicle Mixing Drum	United States of America	14/052310	10/11/2013	2014-0104972-A1	4/17/2014			Verifi LLC	Published
Gyroscopic Rotational Monitoring System	United States of America	14/541858	11/14/2014	2015-0142362-A1	5/21/2015			Verifi LLC	Published
Post-Batching CMA Dosing Into Concrete	United States of America	62/170951	6/4/2015					Verifi LLC	Pending
Admixture And Method For Optimizing Addition of EO/PO Superplasticizer To Concrete Containing Smectite Clay-Containing Aggregates	United States of America	09/993726	11/6/2001	2002-0121229-A1	9/5/2002	6670415	12/30/2003	GCP Applied Technologies Inc.	Granted
Fibers For Reinforcing Matrix Materials	United States of America	923222	8/6/2001	2001-0051266-A1	12/13/2001	6596210	7/22/2003	GCP Applied Technologies Inc.	Granted

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
High Early Strength Cement And Additives And Methods For Making Same	United States of America	09/979773	5/26/2000			6641661	11/4/2003	GCP Applied Technologies Inc.	Granted
Particle Coated Bonding Systems For Hydratable Cementitious Composition Casting And Methods For Making Same	United States of America	09/638331	8/14/2000			6500520	12/31/2002	GCP Applied Technologies Inc.	Granted
Highly Dispersible Reinforcing Polymeric Fibers	United States of America	10/099434	3/15/2002	2002-0182408-A1	12/5/2002	6569526	5/27/2003	GCP Applied Technologies Inc.	Granted
Cementitious Compositions Having Highly Dispersible Polymeric Reinforcing Fibers	United States of America	10/316304	12/11/2002	2003-0082378-A1	5/1/2003	6758897	7/6/2004	GCP Applied Technologies Inc.	Granted
Fiber-Reinforced Matrix Compositions	United States of America	10/382183	3/5/2003	2003-0157320-A1	8/21/2003	6863969	3/8/2005	GCP Applied Technologies Inc.	Granted
Improved Rheologically-Dynamic, Liquid-Applicable Elastomeric Compositions	United States of America	09/547823	4/11/2000			6403686	6/11/2002	GCP Applied Technologies Inc.	Granted
Novel Two-Phase Compositions	United States of America	10/234654	9/3/2002	2003-0083423-A1	5/1/2003	6867254	3/15/2005	GCP Applied Technologies Inc.	Granted
Novel Two-Phase Compositions	United States of America	10/832612	4/27/2004	2004-0266944-A1	12/30/2004	7381768	6/3/2008	GCP Applied Technologies Inc.	Granted
Defoamer For Water Reducer Admixture	United States of America	10/475062	4/26/2002	2004-0149175-A1	8/5/2004	6858661	2/22/2005	GCP Applied Technologies Inc.	Granted
Tunnel Waterproofing Method	United States of America	10/297360	6/5/2001	2003-0129029-A1	7/10/2003	6793441	9/21/2004	GCP Applied Technologies Inc.	Granted
Primer/Membrane Barrier System	United States of America	09/881400	6/14/2001	2003-0003314-A1	1/2/2003	6689460	2/10/2004	GCP Applied Technologies Inc.	Granted
Method Of Controlling Ready Mixed Concrete Sludge Water	United States of America	10/312906	7/5/2001	2004-0128032-A1	7/1/2004	7114842	10/3/2006	GCP Applied Technologies Inc.	Granted
High Solids Pumpable Cement Additives	United States of America	10/354809	1/30/2003			6800129	10/5/2004	GCP Applied Technologies Inc.	Granted
Avoiding Cracking and Curling in Concrete Flooring Upon Which Water-Based Adhesives Are Employed	United States of America	10/219107	8/15/2002	2004-0031223-A1	2/19/2004	6898917	5/31/2005	GCP Applied Technologies Inc.	Granted
Avoiding Cracking and Curling in	United States of America	11/094856	3/31/2005	2005-0183387-A1	8/25/2005	7219479 B2	5/22/2007	GCP Applied Technologies Inc.	Granted

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
Concrete Flooring Upon Which Water-Based Adhesives Are Employed									
Skid Resistant Moisture Barriers And Process For Making Same	United States of America	10/426319	4/30/2003		11/20/2003	7459180	12/2/2008	GCP Applied Technologies Inc.	Granted
Amine-Containing Cement Processing Additives	United States of America	10/530437	10/2/2003	2006-0086291-A1	4/27/2006	7160384	1/9/2007	GCP Applied Technologies Inc.	Granted
Moisture Barrier Membrane With Tearable Release Liner Composite	United States of America	10/543353	1/16/2004	2006-0141191-A1	6/29/2006	7550187	6/23/2009	GCP Applied Technologies Inc.	Granted
Rheomixer Device	United States of America	10/741747	12/19/2003	2005-0132782-A1	6/23/2005	6997045	2/14/2006	GCP Applied Technologies Inc.	Granted
Rheological And Calorimetric Testing Method	United States of America	11/054014	2/9/2005	2005-0138991-A1	6/30/2005	7021123	4/4/2006	GCP Applied Technologies Inc.	Granted
Vapor Permeable Liquid-Applied Membrane	United States of America	11/314325	12/21/2005	2006-0155031-A1	7/13/2006	8524822	9/3/2013	GCP Applied Technologies Inc.	Granted
Controlled Dispersion of Colloidal Suspensions by Comb Polymers	United States of America	10/336636	1/3/2003			7053125	5/30/2006	GCP Applied Technologies Inc.	Record-Acti
Three-Dimensional Reverse Tanking Membranes	United States of America	10/921737	8/19/2004	2005-0196590-A1	9/8/2005	7968171	6/28/2011	GCP Applied Technologies Inc.	Granted
Three-Dimensional Reverse Tanking Membranes	United States of America	13/098951	5/2/2011	2011-0214797-A1	9/8/2011	8475909	7/2/2013	GCP Applied Technologies Inc.	Granted
Concrete Surface Retarders	United States of America	10/689925	10/20/2003	2005-0081751-A1	4/21/2005	7037367	5/2/2006	GCP Applied Technologies Inc.	Granted
Gluconate Broth For Cement And Concrete Admixture	United States of America	10/580949	5/30/2006	2007/0107638-A1	5/17/2007	7462236	12/9/2008	GCP Applied Technologies Inc.	Granted
Sulfate Dispersion Chromate Reducer	United States of America	10/890476	7/13/2004	2005-0109243-A1	5/26/2005	7128782	10/31/2006	GCP Applied Technologies Inc.	Granted
Anticorrosion Separator For Wood Deck Fasteners	United States of America	10/736305	12/15/2003	2005-0126109-A1	6/16/2005	7257930	8/21/2007	GCP Applied Technologies Inc.	Granted
Liquid Additive For Intergrinding Cement	United States of America	11/048600	2/1/2005	2005-0166801-A1	8/4/2005	7087110	8/8/2006	GCP Applied Technologies Inc.	Granted
Liquid Additive For Intergrinding Cement	United States of America	11/388435	3/24/2006	2006-0169177-A1	8/3/2006	7232483	6/19/2007	GCP Applied Technologies Inc.	Granted
Integrally Waterproofed Concrete	United States of America	11/576382	6/11/2007	2007-0256605-A1	11/8/2007	7846251	12/7/2010	GCP Applied Technologies Inc.	Granted
Integrally Waterproofed	United States of	12/912125	10/26/2010	2011-0036273-A1	2/17/2011	8603241	12/10/2013	GCP Applied Technologies	Granted

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
Concrete	America							Inc.	
Flexible Flashing For Multiplanar Building Surfaces	United States of America	11/248991	10/11/2005	2006-0081322-A1	4/20/2006	7201820	4/10/2007	GCP Applied Technologies Inc.	Granted
High Yield Spray Application	United States of America	11/335426	1/19/2006	2006-0177590A1	8/10/2006	7842348	11/30/2010	GCP Applied Technologies Inc.	Granted
High Yield Spray Application	United States of America	12/907102	10/19/2010	2011-0033628-A1	2/10/2011	8616153	12/31/2013	GCP Applied Technologies Inc.	Granted
Biomass-Derived Grinding Aids	United States of America	11/434018	5/15/2006	US-2006-0272554-A1	12/7/2006	7922811	4/12/2011	GCP Applied Technologies Inc.	Granted
Biomass-Derived Grinding Aids	United States of America	14/482600	9/10/2014	2015-0007755-A1	1/8/2015	8979998	3/17/2015	GCP Applied Technologies Inc.	Granted
Biomass-Derived Grinding Aids	United States of America	14/659429	3/16/2015					GCP Applied Technologies Inc.	Pending
Slump Retention In Cementitious Compositions	United States of America	12/089944	4/11/2008	2008-0295741-A1	12/4/2008	8070875	12/6/2011	GCP Applied Technologies Inc.	Granted
Bi-Tapered Reinforcing Fibers	United States of America	11/346647	2/3/2006	2007-0184265-A1	8/9/2007	7462392	12/9/2008	GCP Applied Technologies Inc.	Granted
Process for Making Bi-Tapered Reinforcing Fibers	United States of America	12/251095	10/14/2008	2009-0032991-A1	2/5/2009	7749352	7/6/2010	GCP Applied Technologies Inc.	Granted
Device for post-installation in-situ barrier creation and method of use thereof	United States of America	11/066927	2/25/2005			7584581	9/8/2009	GCP Applied Technologies Inc.	Granted
Device for post-installation in-situ barrier creation and method of use thereof	United States of America	12/361437	1/28/2009	US2009/0126291	5/21/2009	7836650	11/23/2010	GCP Applied Technologies Inc.	Granted
Device For In-Situ Barrier	United States of America	11/468544	8/30/2006	2007-0199265-A1	8/30/2007	7565779	7/28/2009	GCP Applied Technologies Inc.	Granted
Device For In-Situ Barrier	United States of America	12/477265	6/3/2009	2009-0282762-A1	11/19/2009	8291668	10/23/2012	GCP Applied Technologies Inc.	Granted
Method for Post-Installation In-Situ Barrier Creation	United States of America	12/499564	7/8/2009	2009-0274518-A1	11/5/2009	7900418	3/8/2011	GCP Applied Technologies Inc.	Granted
Coordinated Metal Compounds For Reducing Chromium	United States of America	12/376919	4/3/2009	2010-0162925-A1	7/1/2010	7927418	4/19/2011	GCP Applied Technologies Inc.	Granted
Automated Yield Monitoring And Control	United States of America	11/810506	6/5/2007	2008-0305554-A1	12/11/2008	8206123	6/26/2012	GCP Applied Technologies Inc.	Granted
Automated Yield Monitoring And	United States of	13/428084	3/23/2012	2012-0180872-A1	7/19/2012	8714177	5/6/2014	GCP Applied Technologies	Granted

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
Control	America							Inc.	
Cement Additive For Stucco Applications	United States of America	12/599208	11/6/2009	2010-0249280-A1	9/30/2010	8097666	1/17/2012	GCP Applied Technologies Inc.	Granted
Double-Action Fluid Weighing and Dispensing Process And System	United States of America	11/782767	7/25/2007	2009-0026220-A1	1/29/2009	7963422	6/21/2011	GCP Applied Technologies Inc.	Granted
Low Temperature Vapor Permeable Barrier Coating	United States of America	13/512500	5/29/2012	2012-0231170-A1	9/13/2012	8748528	6/10/2014	GCP Applied Technologies Inc.	Granted
Method For Monitoring Thixotropy In Concrete Mixing Drum	United States of America	12/933947	9/22/2010	2011-0029134-A1	2/3/2011	8764272	7/1/2014	GCP Applied Technologies Inc.	Granted
Ester-Based Concrete Surface Retarders	United States of America	13/058410	2/10/2011	2011-0135829-A1	6/9/2011			GCP Applied Technologies Inc.	Published
Waterproofing Membrane	United States of America	13/124977	4/19/2011	2011-0217528-A1	9/8/2011	8609213	12/17/2013	GCP Applied Technologies Inc.	Granted
Method for Making Waterproofing Membrane	United States of America	13/974545	8/23/2013	2013-0337162-A1	12/19/2013	9133612	9/15/2015	GCP Applied Technologies Inc.	Granted
Slump Retaining Admixture For Modifying Clay Activity In Concrete	United States of America	12/997723	12/13/2010	2011-0088599-A1	4/21/2011	8685156	4/1/2014	GCP Applied Technologies Inc.	Granted
Waterproofing Membrane	United States of America	13/577460	8/7/2012	2013-0008124-A1	1/10/2013	8453405	6/4/2013	GCP Applied Technologies Inc.	Granted
Waterproofing Membrane	United States of America	13/891379	5/10/2013	2013-0247506-A1	9/26/2013	8713879	5/6/2014	GCP Applied Technologies Inc.	Published
Cementitious Foams and Foam Slurries	United States of America	12/478872	6/5/2009	2010-0310846-A1	12/9/2010	8277556	10/2/2012	GCP Applied Technologies Inc.	Granted
Defoamers For Hydratable Cementitious Compositions	United States of America	12/786881	5/25/2010	2011-0290158-A1	12/1/2011	8187376	5/29/2012	GCP Applied Technologies Inc.	Granted
Defoamers For Hydratable Cementitious Compositions	United States of America	13/455664	4/25/2012	2012-0291676-A1	11/22/2012	8317918	11/27/2012	GCP Applied Technologies Inc.	Granted
Self-Adhered Air Barrier Membrane	United States of America	13/170745	6/28/2011	2011-0274865-A1	11/10/2011	8277915	10/2/2012	GCP Applied Technologies Inc.	Granted
Waterproofing Membrane	United States of America	12/549780	8/28/2009	2010-0196648-A1	8/5/2010	8298661	10/30/2012	GCP Applied Technologies Inc.	Granted
Waterproofing Membrane	United States of America	13/434157	3/29/2012					GCP Applied Technologies Inc.	Pending
Method for Pre-Applied Waterproofing	United States of America	14/920306	10/22/2015					GCP Applied Technologies Inc.	Pending
Waterproofing Membrane	United States of America	12/549810	8/28/2009	2011-0052852-A1	3/3/2011	8298662	10/30/2012	GCP Applied Technologies Inc.	Granted

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
Phosphate-Containing Poly carboxylate Polymer Dispersants	United States of America	12/822284	6/24/2010			8058377	11/15/2011	GCP Applied Technologies Inc.	Granted
High Curing Inducing Surface Applied Setting Retarder	United States of America	13/522650	9/14/2012	2013-0005860-A1	1/3/2013	8846787	9/30/2014	GCP Applied Technologies Inc.	Granted
Dilution-Stable Cement Grinding Additive Composition	United States of America	13/825908	3/25/2013	2013-0180434-A1	7/18/2013	8758504	6/24/2014	GCP Applied Technologies Inc.	Granted
Waterproofing Membrane	United States of America	13/642265	10/19/2012	2013-0037989-A1	2/14/2013			GCP Applied Technologies Inc.	Published
Waterproofing Membrane	United States of America	13/642281	10/19/2012	2013-0040104-A1	2/14/2013	8931228	1/13/2015	GCP Applied Technologies Inc.	Granted
Waterproofing Membrane	United States of America	13/642292	1/15/2013	2013-0104495-A1	5/2/2013	8931229	1/13/2015	GCP Applied Technologies Inc.	Granted
Clay-Bearing Manufactured Sands for Hydratable Cementitious Compositions	United States of America	13/879986	6/28/2013	2013-0263761-A1	10/10/2013	8815009	8/26/2014	GCP Applied Technologies Inc.	Granted
Copolymers for Treating Construction Aggregates	United States of America	13/027590	2/15/2011	2012-0208945-A1	8/16/2012	8461245	6/11/2013	GCP Applied Technologies Inc.	Granted
Copolymers for Treating Construction Aggregates	United States of America	13/892701	5/13/2013	US2013-0245162-A1	9/19/2013	8598262	12/3/2013	GCP Applied Technologies Inc.	Granted4
Carboxylated-Carboxylic Poly glycerol Compositions for Use in Cementitious Compositions	United States of America	13/102165	5/6/2011	2012-0279426-A1	11/8/2012	8821630	9/2/2014	GCP Applied Technologies Inc.	Granted
Cationic Polymers For Treating Construction Aggregates	United States of America	13/076944	3/31/2011	US-2012-0252953-A1	10/4/2012	9034968	5/19/2015	GCP Applied Technologies Inc.	Granted
Cationic Polymers For Treating Construction Aggregates	United States of America	14/671210	3/27/2015	2015-0197629-A1	7/16/2015			GCP Applied Technologies Inc.	Published
Composition and Method for Obtaining Exposed Aggregates in Surfaces of Moulded Concrete And Other Cementitious Materials	United States of America	14/361741	5/30/2014	2014-0374948-A1	12/25/2014			GCP Applied Technologies Inc.	Published

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
Method for Treating Clay and Clay-Bearing Aggregates and Compositions Therefor	United States of America	14/395603	10/20/2014	2015-0133584-A1	5/14/2015			GCP Applied Technologies Inc.	Record-Acti
Polyurethane-based Waterproofing Compositions for the Waterproofing of Concrete Structures	United States of America	14/405615	12/4/2014					GCP Applied Technologies Inc.	Pending
Stabilized Defoamers For Cementitious Compositions	United States of America	13/865700	4/18/2013	2013-0281577-A1	10/24/2013	8759423	6/24/2014	GCP Applied Technologies Inc.	Granted
Waterproofing Membrane	United States of America	14/353676	4/23/2014	2015-0052847-A1	2/26/2015			GCP Applied Technologies Inc.	Published
Fast Response Time In Slump Monitoring Systems	United States of America	62/028518	7/24/2014					GCP Applied Technologies Inc.	Pending
Fire Retardant Coatings Composition	United States of America	61/977696	4/10/2014					GCP Applied Technologies Inc.	Pending
Anti-Snaking Swellable Water Stops	United States of America	14/099932	12/7/2013	2015-0113894-A1	4/30/2015	9091058	7/28/2015	GCP Applied Technologies Inc.	Granted
Cement Grinding Additive For Enabling PVC Equipment Use	United States of America	61/879178	9/18/2013					GCP Applied Technologies Inc.	Pending
Polyalkoxylated Polyamine Oxide Defoaming Compositions	United States of America	14/716139	5/19/2015					GCP Applied Technologies Inc.	Pending
Targeted Air Control for Carbon Containing Fly Ash	United States of America	14/441678	5/8/2015					GCP Applied Technologies Inc.	Pending
Wet Press Concrete Slab Manufacturing	United States of America	62/082684	11/21/2014					GCP Applied Technologies Inc.	Pending
Low To-Mid-Range Water Reduction Using Polycarboxylate Comb Polymers	United States of America	14/623871	2/17/2015					GCP Applied Technologies Inc.	Pending
Superplasticizing Admixture for Cementitious Compositions	United States of America	14/739142	6/15/2015					GCP Applied Technologies Inc.	Pending
Quicklime Composition with a Distinctive Hydration Induction Period, and Method of Making the Same	United States of America	62/255657	11/16/2015					GCP Applied Technologies Inc.	Pending
Erucamide-Free Closure and Liner Compositions	United States of America	10/379746	3/5/2003	2004-0176538-A1	9/9/2004	6806313	10/19/2004	GCP Applied Technologies Inc.	Granted

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
Erucamide-Free Closure and Liner Compositions	United States of America	10/547443	2/26/2004	2006-0100372-A1	5/11/2006	7863380	1/4/2011	GCP Applied Technologies Inc.	Granted
BADGE and BPA-Free Can Coating	United States of America	12/116478	5/7/2008	2008-0299343-A1	12/4/2008	7682674	3/23/2010	GCP Applied Technologies Inc.	Granted
Methods and Compositions for Improved Oxygen Scavenging	United States of America	08/941266	10/1/1997			5981676	11/9/1999	GCP Applied Technologies Inc.	Granted
Methods and Compositions for Improved Oxygen Scavenging	United States of America	09/360320	7/23/1999			6143197	11/7/2000	GCP Applied Technologies Inc.	Granted
High pH Process Resistant Coating For Metal Food Containers	United States of America	13/271482	10/12/2011	2012/0046389-A1	2/23/2012	8288486	10/16/2012	GCP Applied Technologies Inc.	Granted
Closure Liner Composition With Improved Oxygen Reduction	United States of America	14/379573	8/19/2014	2015-0118366-A1	4/30/2015			GCP Applied Technologies Inc.	Published
Container Sealant Composition	United States of America	14/367404	6/20/2014					GCP Applied Technologies Inc.	Pending
Container Sealant Composition	United States of America	14/653642	6/18/2015					GCP Applied Technologies Inc.	Pending
Liquid Applied Waterproofing	United States of America	08/773814	12/19/1996			5763014	6/9/1998	GCP Applied Technologies Inc.	Granted
Mortar Admixtures And Method Of Preparing Same	United States of America	08/693769	8/7/1996			5736600	4/7/1998	GCP Applied Technologies Inc.	Granted
Emulsified Comb Polymer and Defoaming Agent Composition and Method of Making Same	United States of America	09/009370	1/20/1998			6139623	10/31/2000	GCP Applied Technologies Inc.	Granted
Moveable Fork Truck Guard Rail for Use While Loading Flat Bed Trailers	United States of America	08/787501	1/21/1997			5826861	10/27/1998	GCP Applied Technologies Inc.	Granted
Additive for Production of Highly Workable Mortar Cement	United States of America	08/822165	3/21/1997			5782972	7/21/1998	GCP Applied Technologies Inc.	Granted
Additive for Production of Highly Workable Mortar Cement	United States of America	09/233806	5/5/1998			6172147	1/9/2001	GCP Applied Technologies Inc.	Granted
Interactions between EO/PO Superplasticizers and Aggregates Containing Smectite Clays and Methods for Optimizing Dosage Efficiency of These EO/PO Superplasticizers	United States of America	09/446590	6/19/1998			6352952	3/5/2002	GCP Applied Technologies Inc.	Granted

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
Improved Processing Additives for Hydraulic Cements	United States of America	09/085379	5/26/1998			6048393	4/11/2000	GCP Applied Technologies Inc.	Granted
Improved Processing Additives for Hydraulic Cements	United States of America	09/524803	9/30/1999			6290772	9/18/2001	GCP Applied Technologies Inc.	Granted
Vermiculite Composition with Improved Thermal Expansion Properties	United States of America	08/076663	6/14/1993			5340558	8/23/1994	GCP Applied Technologies Inc.	Granted
Vermiculite Composition With Improved Chemical Exfoliation	United States of America	08/076664	6/14/1993			5326500	7/5/1994	GCP Applied Technologies Inc.	Granted
Air Entrainment with Polyoxyalkylene Copolymers for Concrete Treated with Oxyalkylene SRA	United States of America	719361	6/14/1999			6277191	8/21/2001	GCP Applied Technologies Inc.	Granted
Fiber Reinforced Cementitious Materials With Improved Toughness and Ductility	United States of America	09/185253	11/3/1998			6071613	6/6/2000	GCP Applied Technologies Inc.	Granted
Masonry Blocks And Masonry Concrete Admixture For Improved Freeze-Thaw Durability	United States of America	408255	9/29/1999			6258161	7/10/2001	GCP Applied Technologies Inc.	Granted
Improved Workability And Board Life In Masonry Mortar And Method For Obtaining Same	United States of America	09/856519	10/26/1999			6451880	9/17/2002	GCP Applied Technologies Inc.	Granted
Improved Sprayable Fireproofing Composition	United States of America	314707	5/19/1999			6162288	12/19/2000	GCP Applied Technologies Inc.	Granted
Improved Sprayable Fireproofing Composition	United States of America	702107	10/30/2000			6406755	6/18/2002	GCP Applied Technologies Inc.	Granted
Packeting Fibers For Castable Compositions	United States of America	890623	2/10/2000			6562430	5/13/2003	GCP Applied Technologies Inc.	Granted
Micro-Diastrophic Synthetic Polymeric Fibers For Reinforcing Matrix Materials	United States of America	09/416012	10/8/1999			6197423	3/6/2001	GCP Applied Technologies Inc.	Granted
Micro-Diastrophic Synthetic	United States of America	09/833106	4/11/2001			6592790	7/15/2003	GCP Applied Technologies Inc.	Granted

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
Polymeric Fibers For Reinforcing Matrix Materials									
Modifying Slag For Smelting Steel In Electric Arc Furnaces	United States of America	09/438915	11/12/1999			6143050	11/7/2000	GCP Applied Technologies Inc.	Granted
Efflorescence Control In Cementitious Compositions And Masonry Units	United States of America	401640	9/22/1999			6231665	5/15/2001	GCP Applied Technologies Inc.	Granted
Process For Improving Grinding Of Cement Clinker In Mills Employing Rollers	United States of America	09/394237	9/13/1999			6213415	4/10/2001	GCP Applied Technologies Inc.	Granted
Air Management In Cementitious Mixtures Having Plasticizer And A Clay-Activity Modifying Agent	United States of America	09/517443	3/2/2000			6441054	8/27/2002	GCP Applied Technologies Inc.	Granted
Air Management In Cementitious Mixtures Having Plasticizer And A Clay-Activity Modifying Agent	United States of America	10/267631	7/8/2002	2003-0136307-A1	7/24/2003	7972436	7/5/2011	GCP Applied Technologies Inc.	Granted
Assay Methods For Hydratable Cementitious Compositions	United States of America	182114	1/30/2001	2004-0064265-A1	4/1/2004	6816791	11/9/2004	GCP Applied Technologies Inc.	Granted
Highly Dispersible Reinforcing Polymeric Fibers	United States of America	09/843427	4/25/2001	2002-0182406-A1	12/5/2002	6569525	5/27/2003	GCP Applied Technologies Inc.	Granted
Foamed Fireproofing Composition and Method	United States of America	10/044547	1/11/2002	2002-0137807-A1	9/26/2002	6780230	8/24/2004	GCP Applied Technologies Inc.	Granted
Foamed Fireproofing Composition and Method	United States of America	10/305991	11/27/2002	2003-0125404-A1	7/3/2003	6699915	3/2/2004	GCP Applied Technologies Inc.	Granted
Foamed Fireproofing Composition and Method	United States of America	10/674745	9/30/2003	2004/0061098-A1	4/1/2004	7427321	9/23/2008	GCP Applied Technologies Inc.	Granted
Air Entraining Admixture Compositions	United States of America	09/881161	6/14/2001			6358310	3/19/2002	GCP Applied Technologies Inc.	Granted
Metal Catalyzed Ascorbate Compounds As Oxygen Scavengers	United States of America	08/783784	1/15/1997			6465065	10/15/2002	GCP Applied Technologies Inc.	Granted
Robust Polycarboxylate Containing Ether Linkages For Milling Preparation Of	United States of America	13/144200	8/24/2011	2011-0306704-A1	12/15/2011	8993656	3/31/2015	GCP Applied Technologies Inc./Nippon Shokubai Co., Ltd	Record-Acti

Title of Invention	Country Name	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner Name	Application Status
Cementitious Materials									

UNITED STATES TRADEMARKS

MARK	COUNTRY	APPLN. NO.	FILING DATE	REG. NO.	REG. DATE	OWNER
ADCOR	United States of America	77/374290	1/17/08	3599772	3/31/09	GCP Applied Technologies Inc.
ADVA	United States of America	75/091327	4/19/96	2155417	5/5/98	GCP Applied Technologies Inc.
ADVA (logo)	United States of America	75/353500	9/8/97	2294958	11/30/99	GCP Applied Technologies Inc.
AGION ACTIVE	United States of America	77/654146	01/22/2009	3894501	12/21/2010	GCP Applied Technologies Inc.
AIRALON	United States of America	71/569966	12/1/48	542270	5/15/51	GCP Applied Technologies Inc.
APPERTA	United States of America	77/046410	11/17/06	3353072	12/11/07	GCP Applied Technologies Inc.
BASIK	United States of America	77/042301	11/13/06	3243470	5/22/07	GCP Applied Technologies Inc.
BITUTHENE	United States of America	73/680648	8/1/87	1517706	12/27/88	GCP Applied Technologies Inc.
BITUTHENE	United States of America	73/576622	1/1/86	1404958	8/12/86	GCP Applied Technologies Inc.
BITUTHENE	United States of America	72/302072	7/5/68	868344	4/22/69	GCP Applied Technologies Inc.
CBA	United States of America	74/734272	9/25/95	2065821	5/27/97	GCP Applied Technologies Inc.
CELOX	United States of America	85/333603	5/31/11	4169158	7/3/12	GCP Applied Technologies Inc.
CIPER	United States of America	77/210521	6/20/07	3752703	2/23/10	GCP Applied Technologies Inc.
CLARENA	United States of America	85/514680	1/12/12	4314289	4/2/13	GCP Applied Technologies Inc.
CUSTOM AGGREGATE SOLUTIONS LOGO	United States of America	85/051728	6/1/10	3949287	4/19/11	GCP Applied Technologies Inc.
DARACCEL	United States of America	73/430412	6/1/83	1281158	6/1/84	GCP Applied Technologies Inc.
DARACEM	United States of America	73/579921	1/1/86	1407246	9/2/86	GCP Applied Technologies Inc.
DARAFILL	United States of America	74/357563	2/10/93	1829110	4/5/94	GCP Applied Technologies Inc.
DARAFORM	United States of America	74/324398	10/22/92	1825693	3/8/94	GCP Applied Technologies Inc.
DARASEAL	United States of America	73/524793	3/1/85	1358709	9/10/85	GCP Applied Technologies Inc.
DARASEAL	United States of America	73/524797	3/1/85	1359213	9/10/85	GCP Applied Technologies Inc.
DARASET	United States of America	73/582532	2/1/86	1409076	9/16/86	GCP Applied Technologies Inc.
DARATARD	United States of America	72/130205	10/1/61	743973	1/1/63	GCP Applied Technologies Inc.
DARAVAIR	United States of America	72/130204	10/1/61	743972	1/1/63	GCP Applied Technologies Inc.
DARAWELD	United States of America	699903	12/1/55	632477	8/1/56	GCP Applied Technologies Inc.
DAREX	United States of America	71/486939	8/9/45	421159	5/21/56	GCP Applied Technologies Inc.
DAREX (Stylized)	United States of America	71469748	4/28/44	409573	10/10/44	GCP Applied Technologies Inc.
DAREX AEA	United States of America	621310	11/1/51	570646	2/1/53	GCP Applied Technologies Inc.
DCI	United States of America	73/602596	6/1/86	1424487	1/13/87	GCP Applied Technologies Inc.
DECK IT RIGHT logo	United States of America	78/402895	4/16/04	2996075	9/13/05	GCP Applied Technologies Inc.
dn de neef (design)	United States of America	75/558939	9/25/98	2313674	2/1/00	De Neef Construction Chemicals, Inc.

MARK	COUNTRY	APPLN. NO.	FILING DATE	REG. NO.	REG. DATE	OWNER
DRY-BLOCK	United States of America	73/412353	2/1/83	1369653	11/12/85	GCP Applied Technologies Inc.
ECLIPSE	United States of America	75/040740	1/5/96	2112829	11/11/97	GCP Applied Technologies Inc.
ESE	United States of America	78/208392	1/29/03	2880386	8/31/04	GCP Applied Technologies Inc.
FLASH IT RIGHT (LOGO)	United States of America	78/402919	4/16/04	3018698	11/22/05	GCP Applied Technologies Inc.
FLORPRUFE	United States of America	78/107582	2/8/02	2748871	8/5/03	GCP Applied Technologies Inc.
FORCE 10,000	United States of America	73/578021	1/1/86	1428911	2/17/87	GCP Applied Technologies Inc.
GK 45	United States of America	72/218290	5/1/65	799014	11/23/65	GCP Applied Technologies Inc.
HEA2	United States of America	72/263177	1/1/67	853023	7/1/68	GCP Applied Technologies Inc.
HY	United States of America	75/430879	2/9/98	2244510	5/11/99	GCP Applied Technologies Inc.
HY (design)	United States of America	75/430878	2/9/98	2249257	6/1/99	GCP Applied Technologies Inc.
HYDRO ACTIVE	United States of America	75/554258	9/16/98	2323420	2/29/00	De Neef Construction Chemicals, Inc.
HYDRODUCT	United States of America	73/733854	6/1/88	1558026	9/1/89	GCP Applied Technologies Inc.
HYDROPHOBE	United States of America	72/342041	10/29/69	897650	9/1/70	GCP Applied Technologies Inc.
ICE & WATER SHIELD	United States of America	74/064611	6/1/90	1669464	12/24/91	GCP Applied Technologies Inc.
INJECTO	United States of America	78/689369	8/10/05	3120503	7/25/06	De Neef Construction Chemicals, Inc.
KWIK-KLEEN	United States of America	74/151963	3/27/91	1669979	12/31/91	GCP Applied Technologies Inc.
LGA	United States of America	78/240633	3/13/03	2902419	11/9/04	GCP Applied Technologies Inc.
MC 300	United States of America	78/292244	8/26/03	2877592	8/24/04	De Neef Construction Chemicals, Inc.
MICROFINE	United States of America	78/292250	8/26/03	2899746	11/2/04	De Neef Construction Chemicals, Inc.
MIRA	United States of America	75/620102	1/13/99	2444938	4/17/01	GCP Applied Technologies Inc.
MIRA & Design	United States of America	76/099141	7/28/00	2465818	7/3/01	GCP Applied Technologies Inc.
MK	United States of America	74/070131	6/18/90	1690183	6/2/92	GCP Applied Technologies Inc.
MK	United States of America	72465229	8/9/73	1021284	9/23/75	GCP Applied Technologies Inc.
MK-6	United States of America	74/070133	6/18/90	1690184	6/2/92	GCP Applied Technologies Inc.
MONOKOTE	United States of America	73/610856	7/1/86	1468327	12/8/87	GCP Applied Technologies Inc.
MONOKOTE	United States of America	85/650711	6/13/12	4288605	2/12/13	GCP Applied Technologies Inc.
MORSET	United States of America	73/684067	9/14/87	1485806	4/26/88	GCP Applied Technologies Inc.
MTDA	United States of America	72/049927	4/18/58	681651	7/14/59	GCP Applied Technologies Inc.
OPTEC	United States of America	78/320237	10/29/03	2982029	8/2/05	GCP Applied Technologies Inc.
PERM-A-BARRIER	United States of America	77/840134	10/2/09	3929544	3/8/11	GCP Applied Technologies Inc.
PERM-A-BARRIER	United States of America	73/646272	2/1/87	1484256	4/12/88	GCP Applied Technologies Inc.
PIERI LOGO (vertical)	United States of America	78/397911	4/7/04	3139908	9/5/06	GCP Applied Technologies Inc.

MARK	COUNTRY	APPLN. NO.	FILING DATE	REG. NO.	REG. DATE	OWNER
POLARSET	United States of America	74/153008	4/1/91	1795502	9/28/93	GCP Applied Technologies Inc.
PREPRUFE	United States of America	75/058258	2/15/96	2122217	12/16/97	GCP Applied Technologies Inc.
PREPRUFE SCS	United States of America	77/479021	5/20/08	3709693	11/10/09	GCP Applied Technologies Inc.
PROCOR	United States of America	75/135769	7/18/96	2181173	8/11/98	GCP Applied Technologies Inc.
QUANTEC	United States of America	75/828224	10/22/99	2458555	6/5/01	GCP Applied Technologies Inc.
RASIR	United States of America	77/053658	11/30/06	3366464	1/8/08	GCP Applied Technologies Inc.
RDA	United States of America	72/130202	10/1/61	743622	1/1/63	GCP Applied Technologies Inc.
RECOVER	United States of America	73/765038	11/1/88	1559463	10/11/89	GCP Applied Technologies Inc.
RECOVER LOGO	United States of America	73/800250	5/15/89	1572719	12/26/89	GCP Applied Technologies Inc.
RETRO-GUARD	United States of America	73/760041	10/1/88	1545394	6/27/89	GCP Applied Technologies Inc.
RIPCORD	United States of America	78/147299	7/25/02	2865665	7/20/04	GCP Applied Technologies Inc.
ROOF IT RIGHT (logo)	United States of America	78/402885	4/16/04	2947952	5/10/05	GCP Applied Technologies Inc.
SODASORB	United States of America	86076957	9/27/13	4777900	7/21/15	GCP Applied Technologies Inc.
SODASORB	United States of America	71/281082	3/21/29	258511	7/9/29	GCP Applied Technologies Inc.
SPATTERKOTE	United States of America	74/129436	1/1/91	1713682	9/8/92	GCP Applied Technologies Inc.
STRUX	United States of America	78/043928	1/19/01	2698735	3/18/03	GCP Applied Technologies Inc.
SWELLSEAL	United States of America	76/030706	4/20/00	2465515	7/3/01	De Neef Construction Chemicals, Inc.
TDA	United States of America	346857	2/1/34	314204	6/19/34	GCP Applied Technologies Inc.
TERAPAVE	United States of America	75/895017	1/11/00	2724725	6/10/03	GCP Applied Technologies Inc.
TOP-CAST	United States of America	78/837804	3/15/06	3260463	7/10/07	GCP Applied Technologies Inc.
TRI-FLEX	United States of America	78/710809	9/12/05	3473741	7/22/08	GCP Applied Technologies Inc.
TRYSTA	United States of America	75/773976	8/12/99	2704960	4/8/03	GCP Applied Technologies Inc.
TYTRO	United States of America	78/837460	3/15/06	3589114	3/10/09	GCP Applied Technologies Inc.
TYTRON	United States of America	75/180549	10/11/96	2203172	11/10/98	GCP Applied Technologies Inc.
TYTRONIX	United States of America	75/600669	12/1/98	2574093	5/28/02	GCP Applied Technologies Inc.
VERIFI	United States of America	77/406265	2/26/08	3661671	7/28/09	Verifi LLC
VERIFI LOGO	United States of America	77/621361	11/25/08	3700205	10/20/09	Verifi LLC
V-MAR	United States of America	78/067391	6/5/01	2751339	8/12/03	GCP Applied Technologies Inc.
VYCOR	United States of America	77/042294	11/13/06	3416689	4/29/08	GCP Applied Technologies Inc.
VYCOR DECK PROTECTOR	United States of America	78/225152	3/13/03	2883234	9/7/04	GCP Applied Technologies Inc.
WRDA	United States of America	72/045797	2/13/58	682035	7/21/59	GCP Applied Technologies Inc.
ZYLA	United States of America	78/446971	7/7/04	3061215	2/21/06	GCP Applied Technologies Inc.

MARK	COUNTRY	APPLN NO	FILING DATE	REG NO	REG DATE	OWNER
CO2ST	United States of America	78/667456	7/11/05	3628807	5/26/09	GCP Applied Technologies Inc.
CO2ST Reducers (design)	United States of America	78/736190	10/19/05	3628839	5/26/09	GCP Applied Technologies Inc.
EDGEGUARD	United States of America	78/755103	11/16/05	3162363	10/24/06	GCP Applied Technologies Inc.
house logotype	United States of America	78/402892	4/16/04	3026963	12/13/05	GCP Applied Technologies Inc.
RDA	United States of America	71/381608	7/1/36	341496	12/8/36	GCP Applied Technologies Inc.
TRACTION XT	United States of America	77/095614	1/31/07	3587712	3/10/09	GCP Applied Technologies Inc.
TRI-FLEX XTREME	United States of America	76/620399	11/12/04	3610727	4/28/09	GCP Applied Technologies Inc.