

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM559332

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
BMO HARRIS BANK N.A.		01/28/2020	National Banking Association:
RECEIVING PARTY DATA			
Name:	OWENSBORO SPECIALTY POLYMERS, INC.		
Street Address:	5529 US 60 E		
City:	Owensboro		
State/Country:	KENTUCKY		
Postal Code:	42303		
Entity Type:	Corporation: KENTUCKY		
PROPERTY NUMBERS Total: 3			
Property Type	Number	Word Mark	
Serial Number:	73257312	DARAN	
Serial Number:	73422875	DARAN	
Serial Number:	72186184	SERFENE	
CORRESPONDENCE DATA			
Fax Number:	6507393900		
<i>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.</i>			
Phone:	6507393939		
Email:	DebbieWu@JonesDay.com		
Correspondent Name:	JONES DAY		
Address Line 1:	250 Vesey Street		
Address Line 4:	New York, NEW YORK 10281-1047		
ATTORNEY DOCKET NUMBER:	723407-605046		
NAME OF SUBMITTER:	Debbie Wu		
SIGNATURE:	/Debbie Wu/		
DATE SIGNED:	01/28/2020		
Total Attachments: 15			
source=19av. Borchers - Executed IP Release#page1.tif			
source=19av. Borchers - Executed IP Release#page2.tif			
source=19av. Borchers - Executed IP Release#page3.tif			

CH \$90.00 73257312

source=19av. Borchers - Executed IP Release#page4.tif
source=19av. Borchers - Executed IP Release#page5.tif
source=19av. Borchers - Executed IP Release#page6.tif
source=19av. Borchers - Executed IP Release#page7.tif
source=19av. Borchers - Executed IP Release#page8.tif
source=19av. Borchers - Executed IP Release#page9.tif
source=19av. Borchers - Executed IP Release#page10.tif
source=19av. Borchers - Executed IP Release#page11.tif
source=19av. Borchers - Executed IP Release#page12.tif
source=19av. Borchers - Executed IP Release#page13.tif
source=19av. Borchers - Executed IP Release#page14.tif
source=19av. Borchers - Executed IP Release#page15.tif

**TERMINATION AND RELEASE OF SECURITY INTEREST
IN INTELLECTUAL PROPERTY**

January 28, 2020

WHEREAS, Borchers Americas, Inc. (the "Company") entered into (i) the Guarantee and Collateral Agreement, dated as of January 13, 2017 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "Guarantee and Collateral Agreement"; terms used but not otherwise defined herein have the meanings given to them in the Guarantee and Collateral Agreement), among Borchers Americas, Inc. (as successor by merger to Borchers Inc.) (f/k/a OMG Americas, Inc.), Borchers Group Limited LLC, a Delaware limited liability company ("TopCo"), the Subsidiaries of TopCo identified therein from time to time, and BMO Harris Bank N.A., as the Administrative Agent for the Secured Parties (in such capacity, the "Administrative Agent"), and (ii) the Intellectual Property Security Agreement dated as of January 13, 2017 made by the Company in favor of the Administrative Agent (the "Closing Date IP Security Agreement") between the Company in favor of the Administrative Agent;

WHEREAS, Owensboro Specialty Polymers, Inc. ("Owensboro" and together with the Company, the "Grantors") entered into (i) the Guarantee and Collateral Agreement and (ii) the Intellectual Property Security Agreement dated as of November 1, 2017 made by Owensboro in favor of the Administrative (the "Owensboro IP Security Agreement" and together with the and the Closing Date IP Security Agreement, the "IP Security Agreements" and together with the Guarantee and Collateral Agreement, the "Agreements");

WHEREAS, pursuant to the Guarantee and Collateral Agreement and the IP Security Agreements, each Grantor granted a security interest (the "Security Interest") in all of such Grantor's right, title and interest in and to the Intellectual Property (as defined in the Guarantee and Collateral Agreement) and the Intellectual Property Collateral (as defined in IP Security Agreements), respectively, including (i) the trademark registrations and applications for trademark registration set forth on the attached Schedule 1 (the "Released Trademarks"), (ii) the patents and patent applications set forth on the attached Schedule 2 (the "Released Patents") and (iii) the copyright registrations and applications for copyright registration set forth on the attached Schedule 3 (the "Released Copyrights" and, together with the Released Trademarks, Released Patents, Intellectual Property, Intellectual Property Collateral and all other intellectual and proprietary rights of each of the Grantors, the "Released IP"); and

WHEREAS, the Administrative Agent has agreed to release its Security Interest in the Intellectual Property, including the Released IP, as herein provided.


NOW THEREFORE, in consideration of the foregoing and intending to be legally bound, the Administrative Agent, on behalf of itself and each of the Secured Parties, without warranty or recourse of any kind, hereby: (i) releases and discharges its Security Interest held in the Released IP; (ii) terminates all its rights, powers, privileges and remedies under the Agreements with respect to the Released IP; (iii) assigns, re-conveys, re-transfers and sets over to the Grantors any and all right, title or interest that the Administrative Agent and any of the Secured Parties may have acquired in any of the Released IP, together with

all the goodwill associated therewith or symbolized thereby, and (iii) releases the Company and each of the Grantors from all covenants, obligations, liabilities and warranties under the Agreements related to the Released IP.

[Remainder of Page Intentionally Blank]

Executed as of the date first written above.

BMO HARRIS BANK N.A.,
as Administrative Agent

By: 
Name: Dan Weeks
Title: Managing Director

[Signature Page to Termination and Release of Security Interest in Intellectual Property]

TRADEMARK
REEL: 006848 FRAME: 0831

SCHEDULE 1

Trademarks

Owensboro Specialty Polymers, Inc.

SCHEDULE 1

TRADEMARKS

Country	Title	Application Number	IP Right Number	Filing Date	Registration Date
United States	Daran	73257312	1187637	4/8/1980	1/26/1982
United States	Daran	73422875	1278531	4/25/1983	5/22/1984
United States	Serfene	72186184	0785856	2/06/1964	3/2/1965

TRADEMARK

REEL: 006848 FRAME: 0833

OMG Americas, Inc.

SCHEDULE 1
TRADEMARKS

Country	Title	Application Number	IP Right Number	Filing Date	Issue Date	Expiration Date	First Assignee	IP Right Status
United States	GEM-ALL	900551		10/13/1970			OMG Americas, Inc.	Registered
United States	CUR-RX (Stylized Letters)	1,562,871		10/31/1989			OMG Americas, Inc.	Registered
United States	DRI-RX (Stylized Letters)	1,562,872		10/31/1989			OMG Americas, Inc.	Registered
United States	HEX-CEM	807,719		5/3/1966			OMG Americas, Inc.	Registered
United States	HYDRO-CURE	1,056,381		1/18/1977			OMG Americas, Inc.	Registered
United States	LIN-ALL	635,764		10/16/1956			OMG Americas, Inc.	Registered
United States	M (and design)	1,297,297		9/25/1984			OMG Americas, Inc.	Transferred
United States	NAP-ALL	806,188		3/29/1966			OMG Americas, Inc.	Registered
United States	NEO-NAP	947,074		11/14/1972			OMG Americas, Inc.	Registered
United States	OMG (Stylized Letters)	1,873,473		1/17/1995			OMG Americas, Inc.	Registered
United States	POLY-CURE	695,507		4/5/1960			OMG Americas, Inc.	Registered
United States	SKINO	869,793		2/18/1969			OMG Americas, Inc.	Registered
United States	SPURSO	868,592		4/29/1969			OMG Americas, Inc.	Registered
United States	TEN-CEM	806,189		3/29/1966			OMG Americas, Inc.	Registered
United States	CALCIPLEX	3437612		12/8/2004			OMG Americas, Inc.	Registered
United States	FRIC-SHUN	2955703		5/24/2005			OMG Americas, Inc.	Registered
United States	FELT	85/658,125					OMG Americas, Inc.	Allowed
European Union (CTM)	FELT	11442101		5/1/2013			OMG Americas, Inc.	Registered
United States	F3E	76/423,644		6/24/2002			OMG Americas, Inc.	Lapsed
United States	MANOBOND	1365108		10/15/1985			OMG Americas, Inc.	Registered

Japan	MANOBOND	1889322		9/29/1986			OMG Americas, Inc.	Registered
United Kingdom	MANOMET	830006		6/13/1962			OMG Americas, Inc.	Registered
United States	Nano-Strip	3,949,164		4/19/2011			OMG Americas, Inc.	Transferred
United Kingdom	MANOCAT	1203162		9/9/1983			OMG UK Technology Limited (Transferred to OMG Americas, Inc.)	Registered
United States	Ultra-Dri	3455309		11/27/2007			OMG UK Technology Limited (Transferred to OMG Americas, Inc.)	Registered
European Union (CTM)	Ultra-Dri	4584785					OMG UK Technology Limited (Transferred to OMG Americas, Inc.)	Registered
United States	ULTRA-SET	3345413		11/27/2007			OMG UK Technology Limited (Transferred to OMG Americas, Inc.)	Registered
Europe	ULTRA-SET-CTM	458769		7/24/2006			OMG UK Technology Limited (Transferred to OMG Americas, Inc.)	Registered
United States	HYDRO-NAP	1267478		2/21/1984			OMG Americas, Inc.	Registered
United Kingdom	ALUSEC	1017784		5/30/1975			OMG Americas, Inc.	Registered

TRADEMARK

SCHEDULE 2
PATENTS

(A) PATENTS

OMG Americas, Inc.

Title	Application Number	Publication Number	Filing Date	Issue Date	Publication Date	All Assignees	Country Name	IP Right Status
Low Temperature Method for Synthesizing Micrograin Tungsten Carbide	613449		10/26/1992	12/13/1995		OMG Americas, Inc.	EPC	
Method of Making Metallic Carbide Powders	745145		2/10/1995	11/5/1997		OMG Americas, Inc.	EPC	
Method to Produce a Transition Metal Carbide from a Partially Reduced Transition Metal Compound	850195		9/10/1996	6/7/2000		OMG Americas, Inc.	EPC	
Preparation of Metallic Carbide Group VIII Metal Powder	902772		6/4/1997	11/27/2002		OMG Americas, Inc.	EPC	
Method for Making Submicrometer Transition Metal Carbonitrides	963359		2/25/1998	5/15/2002		OMG Americas, Inc.	EPC	
Method to Produce a Transition Metal Carbide from a Partially Reduced Transition Metal Compound	973690		3/24/1998	1/30/2002		OMG Americas, Inc.	EPC	
Shelf Stable Haze Free Liquids of Overbased Alkaline Earth Metal Salts	1387863		10/16/2001	3/8/2006		OMG Americas, Inc.	France	
Electrolytic Process for Preparing Metal Sulfonates	17832		8/28/2003	7/21/2006		OMG Americas, Inc.	Indonesia	
Electrolytic Process for Preparing Metal Sulfonates	701610		8/28/2003	3/23/2007		OMG Americas, Inc.	South Korea	
Electrolytic Process for Preparing Metal Sulfonates	127728		8/28/2003	12/29/2006		OMG Americas, Inc.	Malaysia	

TRADEMARK

Title	Application Number	Publication Number	Filing Date	Issue Date	Publication Date	All Assignees	Country Name	IP Right Status
Electrolytic Process for Preparing Metal Sulfonates	3824882		8/28/2003	6/24/2009		OMG Americas, Inc.	China	
Electrolytic Process for Preparing Metal Sulfonates	6105921		8/28/2003	11/6/2009		OMG Americas, Inc.	Hong Kong	
Powdered Overbased Amorphous Alkaline Earth Metal Salts and Processes for Making	1863759		9/4/2003	11/15/2006		OMG Americas, Inc.	China	
Powdered Overbased Amorphous Alkaline Earth Metal Salts and Processes for Making	1020060006892 A		9/4/2003	5/29/2008		OMG Americas, Inc.	South Korea	
Lubricant Compositions Containing an Overbased Amorphous Alkaline Earth Metal Salt as a Metal Protectant	1802427		9/19/2003	7/12/2006		OMG Americas, Inc.	China	
Lubricant Compositions Containing an Overbased Amorphous Alkaline Earth Metal Salt as a Metal Protectant	236838		9/19/2003	11/24/2009		OMG Americas, Inc.	India	
Sheet Stable Haze Free Liquids of Overbased Alkaline Earth Metal Salts			10/16/2001	12/21/2005		OMG Americas, Inc.	Taiwan	
Sheet Stable Haze Free Liquids of Overbased Alkaline Earth Metal Salts	4093864		10/16/2001	6/4/2008		OMG Americas, Inc.	Japan	
Powdered Overbased Amorphous Alkaline Earth Metal Salts and Processes for Making	81144		9/4/2003	12/10/2007		OMG Americas, Inc.	Ukraine	
Lubricant Compositions Containing an Overbased Amorphous Alkaline Earth Metal Salt as a Metal Protectant	78643		9/19/23	4/10/2007		OMG Americas, Inc.	Ukraine	
Powdered Overbased Amorphous Alkaline Earth Metal Salts and Processes for Making	60331593		9/4/2003	4/15/2010		OMG Americas, Inc.	Germany	
Powdered Overbased Amorphous Alkaline Earth Metal Salts and Processes for Making	459595		9/4/2003	3/15/2010		OMG Americas, Inc.	Austria	
Sheet Stable Haze Free Liquids of Overbased Alkaline Earth Metal Salts			10/16/2001	3/8/2006		OMG Americas, Inc.	EPC	
Powdered Overbased Amorphous Alkaline Earth Metal Salts and Processes for Making	1599437		9/4/2003	3/3/2010		OMG Americas, Inc.	EPC	

TRADEMARK

Title	Application Number	Publication Number	Filing Date	Issue Date	Publication Date	All Assignees	Country Name	IP Right Status
Powdered Overbased Amorphous Alkaline Earth Metal Salts and Processes for Making	223593		9/4/2003	9/26/2008		OMG Americas, Inc.	India	
Lubricant Compositions Containing an Overbased Amorphous Alkaline Earth Metal Salt as a Metal Protectant	1020060002785A		9/19/2003	1/9/2006		OMG Americas, Inc.	South Korea	
Rapid Conversion of Metal-Containing Compounds to Form Metals and Metal Alloys	6689191		2/22/2001	2/10/2004		OMG Americas, Inc. and The Regents of the University of Colorado	United States	
Lubricant compositions containing an overbased amorphous alkaline earth metal salt as a metal protectant	10/664,433		9/19/2003	1/16/2007		OMG Americas	United States	
Powdered overbased amorphous alkaline earth metal salts and processes for making	10/379,048		3/4/2003	10/28/2003		OMG Americas	United States	
Method to produce a Transition metal carbide from a partially reduced Transition metal compound	08/703,153		8/29/1996	12/17/2002		OMG Americas	United States	
Process for improving shelf stability of liquid overbased calcium carboxylates, mixed metal stabilizers containing same, and stabilizing halogen-containing polymers therewith	09/309,456		5/11/1999	2/19/2002		OMG Americas	United States	
Method of preparing pressable powders of a transition metal carbide, iron group metal or mixtures thereof	09/494,454		1/31/2000	6/12/2001		OMG Americas	United States	
Metallic-carbide-group VIII metal powder and preparation methods thereof	09/006,596		1/13/1998	12/28/1999		OMG Americas	United States	
Nickel-containing strengthened sintered ferritic stainless steels	08/805,262		2/24/1997	11/2/1999		OMG Americas	United States	
Method to produce a Transition metal carbide from a partially reduced Transition metal compound	08/967,965		11/12/1997	8/24/1999		OMG Americas	United States	
Method of preparing pressable powders of a transition metal carbide, iron group metal or mixtures thereof	09/049,625		3/27/1998	7/13/1999		OMG Americas	United States	
Metal organic compounds and their use	5,607,991		6/16/1995	3/4/1997		OMG Americas	United States	

TRADEMARK

Title	Application Number	Publication Number	Filing Date	Issue Date	Publication Date	All Assignees	Country Name	IP Right Status
Overbased Metal Carboxylate Grease and Process for Making	PCT/US09/041378		4/22/2009			OMG Americas, Inc. is Applicant in PCT; WO/2010/027532; CA (2722005), CN (2009980114009.2), EP (2009811879), JP (2011528071), KR (1020107019934), RU (20110142947), Ukraine (a201010759), USA (12995680)	PCT	
Overbased Metal Carboxylate Precursor and Process for Making	PCT/US08/82724		11/7/2008			OMG Americas; Security Agreement is the only recorded document; Applicant in PCT is OMG Americas, Inc.; WO/2009/131599; CA (2722076), CN (20088128754.8), EP (2008873987), JP (2011504996), KR (1020107019205), and Ukraine (a201010783)	PCT	

(B) PATENT APPLICATIONS

OMG Americas, Inc.

Title	Application Number	Publication Number	Filing Date	Issue Date	Publication Date	All Assignees	Country Name	IP Right Status
Overbased Metal Carboxylate Precursor and Process for Making	PCT/US08/82724		11/7/2008	Pending		OMG Americas, Inc.	Canada	
Overbased Metal Carboxylate Precursor and Process for Making	200880128754		11/7/2008	Pending		OMG Americas, Inc.	China	
Overbased Metal Carboxylate Precursor and Process for Making	8873987		11/7/2008	Pending		OMG Americas, Inc.	EPC	
Overbased Metal Carboxylate Precursor and Process for Making	PCT/US08/82724		11/7/2008	Pending		OMG Americas, Inc.	Japan	

TRADEMARK

Title	Application Number	Publication Number	Filing Date	Issue Date	Publication Date	All Assignees	Country Name	IP Right Status
Overbased Metal Carboxylate Precursor and Process for Making	10-2010-7019205		11/7/2008	Pending		OMG Americas, Inc.	Korea	
Overbased Metal Carboxylate Precursor and Process for Making	MX/a/2010/011510		11/7/2008	Pending		OMG Americas, Inc.	Mexico	
Overbased Metal Carboxylate Precursor and Process for Making	2010142948		11/7/2008	Pending		OMG Americas, Inc.	Russian Fed.	
Overbased Metal Carboxylate Precursor and Process for Making	a201010763		11/7/2008	Pending		OMG Americas, Inc.	Ukraine	
Overbased Metal Carboxylate Process for Making	PCT/US09/041378		4/22/2009	Pending		OMG Americas, Inc.	Canada	
Overbased Metal Carboxylate Grease and Process for Making	200980114009		4/22/2009	Pending		OMG Americas, Inc.	China	
Overbased Metal Carboxylate Grease and Process for Making	9811873		4/22/2009	Pending		OMG Americas, Inc.	EPC	
Overbased Metal Carboxylate Grease and Process for Making	PCT/US09/041378		4/22/2009	Pending		OMG Americas, Inc.	Japan	
Overbased Metal Carboxylate	10-2010-7019934		4/22/2009	Pending		OMG Americas, Inc.	Korea	

TRADEMARK

Title	Application Number	Publication Number	Filing Date	Issue Date	Publication Date	All Assignees	Country Name	IP Right Status
Grease and Process for Making				Pending		OMG Americas, Inc.		
Overbased Metal Carboxylate Grease and Process for Making	MX/a/2010/011509		4/22/2009	Pending		OMG Americas, Inc.	Mexico	
Overbased Metal Carboxylate Grease and Process for Making	2010142947		4/22/2009	Pending		OMG Americas, Inc.	Russian Fed.	
Overbased Metal Carboxylate Grease and Process for Making	A201010759		4/22/2009	Pending		OMG Americas, Inc.	Ukraine	
Sheft Stable Haze Free Liquids of Overbased Alkaline Earth Metal Salts	117018		10/16/2001	Pending		OMG Americas, Inc.	Brazil	
Powdered Overbased Amorphous Alkaline Earth Metal Salts and Processes for Making	318157		9/4/2003	Pending		OMG Americas, Inc.	Brazil	
Lubricant Compositions Containing an Overbased Amorphous Alkaline Earth Metal Salt as a Metal Protectant	269883		9/19/2003	Pending		OMG Americas, Inc.	Japan	
Lubricant Compositions Containing an Overbased Amorphous Alkaline Earth Metal Salt as a Metal Protectant	407905		9/19/2003	Pending		OMG Americas, Inc.	Brazil	
Overbased Metal Carboxylate Precursor and Process for Making	10-20110014131		11/7/2008	Pending		OMG Americas, Inc.	Korea	

TRADEMARK

Title	Application Number	Publication Number	Filing Date	Issue Date	Publication Date	All Assignees	Country Name	IP Right Status
Overbased Metal Carboxylate Complex Grease and Process for Making	12/995,680		4/22/2009	Pending		OMG Americas, Inc.	United States	
Overbased Metal Carboxylate Complex Grease and Process for Making	10-20110059561		4/22/2009	Pending		OMG Americas, Inc.	Korea	
Electroless Palladium Plating Solution and Method of Use	09831189		12/4/2009	Pending		OMG Americas, Inc.	Europe	
Electroless Palladium Plating Solution and Method of Use	10-20110105371		12/4/2009	Pending		OMG Americas, Inc.	Korea	
Electroless Palladium Plating Solution and Method of Use	13/130,637 (20110236565A1)		12/4/2009	Pending		OMG Americas, Inc.	United States	
Electroless Palladium Plating Solution and Method of Use	09831189		12/4/2009	Pending		OMG Americas, Inc.	Europe	
Electroless Palladium Plating Solution and Method of Use	CN20098014904.4		12/4/2009	Pending		OMG Americas, Inc.	China	
Overbased Metal Carboxylate Precursor and Process for Making	2010011510		10/19/2010	Pending		OMG Americas, Inc.	Mexico	

TRADEMARK

SCHEDULE 3

COPYRIGHTS

OMG Americas, Inc.

1. Application: V3588D891, registered 2011, for #321 cork. GP113482, #372 Zebra. GP113484, #375 Western Cedar. GP115230, #379 Herringbone. GP113483, Eagle-picher giant paint color samples/kk75119 and Souvenir guide. AA227009

TRADEMARK

REEL: 006848 FRAME: 0843

RECORDED: 01/28/2020