

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM432338

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
ASK Chemicals L.P.		06/22/2017	Limited Partnership: DELAWARE
RECEIVING PARTY DATA			
Name:	HSBC Corporate Trustee Company (UK) Limited, as Security Agent		
Street Address:	8 Canada Square		
Internal Address:	Level 28		
City:	Canary Wharf, London		
State/Country:	UNITED KINGDOM		
Postal Code:	E14 5HQ		
Entity Type:	Corporation: UNITED KINGDOM		
PROPERTY NUMBERS Total: 46			
Property Type	Number	Word Mark	
Registration Number:	5134093	NOVATHERM	
Registration Number:	4580160	PEP SET PATRIOT	
Registration Number:	4713505	CHEM-REZ FLEXSET	
Registration Number:	4646537	CHEM-REZ FURY	
Registration Number:	4646538	CHEM-REZ DURASET	
Registration Number:	3931474	VELVAFLEX	
Registration Number:	3706530	VEINO ULTRA	
Registration Number:	3384167	VELVACOAT	
Registration Number:	3344753	EXACTFLO	
Registration Number:	3161349	PEP SET QUANTUM	
Registration Number:	3052882	ISOCURE FOCUS	
Registration Number:	2610675	ISO-FAST	
Registration Number:	2586599	STA-HOT	
Registration Number:	2560387	EXACTHERM	
Registration Number:	2589642	MAGNASET	
Registration Number:	2586178	EXACTCALC	
Registration Number:	2464507	ISOMAX	
Registration Number:	2498575	NOVACURE	
TRADEMARK			

CH \$1165.00 5134093

Property Type	Number	Word Mark
Registration Number:	2185956	ISOSEAL
Registration Number:	2174062	EXACTCAST
Registration Number:	1847019	ISOCYCLE
Registration Number:	1870261	PROTO-SET
Registration Number:	1756313	CHEM-REZ
Registration Number:	1735924	VEINO
Registration Number:	1985920	OMEGA SET
Registration Number:	1737869	NOVATHANE
Registration Number:	1558668	NOVASET
Registration Number:	1439722	CENTRIFICOTE
Registration Number:	1339873	ISOPASTE
Registration Number:	1356061	ISOCOTE
Registration Number:	1311799	ISOFLO
Registration Number:	1087935	ZIP STIK
Registration Number:	1090584	INSTA-DRAW
Registration Number:	0951655	LIQUI PASTE
Registration Number:	0972637	VELVASEAL
Registration Number:	0952528	ISOCURE
Registration Number:	0950186	VELVASOL
Registration Number:	0931061	PEP SET
Registration Number:	0895780	GREEN BOND
Registration Number:	0849239	ISOCURE
Registration Number:	0812340	ZIP-SLIP
Registration Number:	0812338	VELVALITE
Registration Number:	0812339	VELVAPLAST
Registration Number:	0806567	LINO-CURE
Registration Number:	0220703	LINOIL
Serial Number:	87130743	ACCOSET

CORRESPONDENCE DATA

Fax Number: 2127514864

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: 212-906-1216

Email: angela.amaru@lw.com

Correspondent Name: Latham & Watkins LLP c/o Angela M. Amaru

Address Line 1: 885 Third Avenue

Address Line 2: Suite 1000

Address Line 4: NEW YORK, NEW YORK 10022

NAME OF SUBMITTER:	Angela M. Amaru
SIGNATURE:	/S/ Angela M. Amaru
DATE SIGNED:	06/23/2017
Total Attachments: 11 source=ASK Chemicals LP#page1.tif source=ASK Chemicals LP#page2.tif source=ASK Chemicals LP#page3.tif source=ASK Chemicals LP#page4.tif source=ASK Chemicals LP#page5.tif source=ASK Chemicals LP#page6.tif source=ASK Chemicals LP#page7.tif source=ASK Chemicals LP#page8.tif source=ASK Chemicals LP#page9.tif source=ASK Chemicals LP#page10.tif source=ASK Chemicals LP#page11.tif	

INTELLECTUAL PROPERTY SECURITY AGREEMENT

Copyrights, Trademarks and Patents

WHEREAS, ASK Chemicals L.P., a Delaware limited partnership (herein referred to as the "Grantor") owns the Intellectual Property Collateral (as defined below);

WHEREAS, the Grantor, among others, certain lenders and HSBC Corporate Trustee Company (UK) Limited, as agent, are parties to a Senior Facilities Agreement dated May 5, 2017 (as amended, supplemented or otherwise modified from time to time, the "Senior Facilities Agreement"); and

WHEREAS, pursuant to (i) a Security Agreement dated as of June 22, 2017 (as amended, supplemented or otherwise modified from time to time, the "Security Agreement") entered into between, among others, the Grantor and HSBC Corporate Trustee Company (UK) Limited, as Security Agent (the "Security Agent", which expression shall include its successors, assigns and transferees) and (ii) certain other Security Agreement Documents (including this Intellectual Property Security Agreement), the Grantor has secured the Secured Obligations (as defined in the Security Agreement) by granting to the Security Agent as security agent for the Secured Parties (as defined in the Security Agreement) a continuing security interest in personal property of the Grantor, including all right, title and interest of the Grantor in, to and under the Intellectual Property Collateral (as defined below);

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Grantor grants to the Security Agent, to secure the Secured Obligations, a continuing security interest in all of the Grantor's right, title and interest in, to and under the following (all of the following items or types of property being herein collectively referred to as the "Intellectual Property Collateral"), whether now owned or existing or hereafter acquired or arising:

- (i) each Copyright, Patent and Trademark (as defined in the Security Agreement) owned by the Grantor and registered with the PTO and/or USCO referred to in Schedule 1 hereto; and
- (ii) all proceeds and products thereof.

For the avoidance of doubt, no security interest shall be granted with respect to any "intent-to-use" trademark applications filed with the PTO prior to the filing and acceptance of a "Statement of Use" pursuant to Section 1(d) of the Lanham Act or an "Amendment to Allege Use" pursuant to Section 1(c) of the Lanham Act with respect thereto.

The foregoing security interest is granted in conjunction with the security interests granted by the Grantor to the Security Agent pursuant to the Security Agreement. The Grantor acknowledges and affirms that the rights and remedies of the Security Agent with respect to the security interest in the Intellectual Property Collateral granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

This Intellectual Property Security Agreement shall be governed by, and construed in accordance with, the laws of the State of New York. The Grantor agrees that any suit for the enforcement of this Intellectual Property Security Agreement may be brought in the courts of the State of New York or any federal court sitting therein and consents to the non-exclusive jurisdiction of such court and to service of process in any such suit being made upon the Grantor by mail at the address specified in the Security Agreement. The Grantor hereby waives any objection that it may now or hereafter have to the venue of any such suit or any such court or that such suit is brought in an inconvenient court.

This Intellectual Property Security Agreement may be executed in two or more separate counterparts, each of which shall constitute an original and all of which shall collectively and separately constitute one and the same agreement.

In case of any inconsistencies between the terms of this Intellectual Property Security Agreement and those of the Security Agreement, the Security Agreement shall prevail.

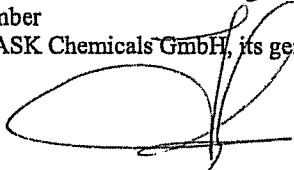
[Remainder of page left blank intentionally; signatures follow.]

ASK CHEMICALS LP, as grantor

By: ASK Chemicals Investment LLC, its general partner

By: ASK Chemicals Holding US L.P., its sole member


By: ASK Chemicals GmbH, its general partner

By: 
Name: Frank Coenen
Title: Managing Director

[Signature Page to ASK Chemicals LP IP Security Agreement]

Acknowledged:

HSBC Corporate Trustee Company (UK) Limited,
AS SECURITY AGENT

By: 
Name: **Jason Blondell**
Title: **Director**

[Signature Page to ASK Chemicals L.P. IP Security Agreement]

TRADEMARK
REEL: 006090 FRAME: 0241

SCHEDULE 1**COPYRIGHTS**

Title	Reg. No.	Reg. Date
ISO-FAST CATALYST 705 CA.	TXu001975043	8/3/2015

PATENTS

Title	App. No.	App. Date	Patent No.	Issue Date
METHOD FOR CURING COLD-BOX FOUNDRY SHAPE WITH GASEOUS CATALYST	14232343	7/19/2012	9327346	5/3/2016
A PROCESS FOR CASTING A PART FROM A POUR OF MOLTEN METAL INTO A MOLD ASSEMBLY	12568773	9/29/2009	7967053	6/28/2011
COATED MICROSPHERES AND THEIR USES	12641935	12/18/2009	8367749	2/5/2013
COMPOSITIONS CONTAINING CERTAIN METALLOCENES AND THEIR USES	12321778	1/26/2009	8071664	12/6/2011
COATED MICROSPHERES AND THEIR USE	11500019	8/7/2006	7659327	2/9/2010
BINDER COMPOSITION COMPRISING CONDENSED TANNIN AND FURFURYL ALCOHOL AND ITS USES	10966342	10/15/2004	7211137	5/1/2007
COLD-BOX BINDERS CONTAINING AN EPOXY RESIN, ACRYLATE, AND CERTAIN AKYL ESTERS	10627470	7/25/2003	7122583	10/17/2006
BINDERS CONTAINING AN EPOXY RESIN, AN ESTER OF A FATTY ACID, AND A FLUORINATED ACID	10627471	7/25/2003	7129283	10/31/2006
POLYISOCYANATE COMPOSITIONS AND THEIR USE	10075975	2/14/2002	6883587	4/26/2005
FREE RADICALLY CURED COLD-BOX BINDERS CONTAINING AN ALKYL SILICATE	10076057	2/14/2002	6604567	8/12/2003
POLYURETHANE-FORMING BINDERS	09911677	7/24/2001	6602931	8/5/2003

Title	App. No.	App. Date	Patent No.	Issue Date
FURAN NO-BAKE FOUNDRY BINDERS AND THEIR USE	09519025	3/3/2000	6479567	11/12/2002
ACRYLIC-MODIFIED PHENOLIC-URETHANE FOUNDRY BINDERS	09576510	5/23/2000	6429236	8/6/2002
COLD-BOX BINDERS CONTAINING AN EPOXY RESIN AND ESTER OF A FATTY ACID	10628024	7/25/2003	7081487	7/25/2006
POLYURETHANE-FORMING BINDERS	09912275	7/24/2001	6632856	10/14/2003
POLYURETHANE FORMING NO-BAKE FOUNDRY BINDERS	09032690	2/28/1998	6017978	1/25/2000
FOUNDRY BINDERS CONTAINING MODIFIED POLYISOCYANATES	09163589	9/30/1998	6013695	1/11/2000
USE OF BISPHENOL A TAR IN FURAN NO-BAKE FOUNDRY BINDERS	08583178	1/4/1996	5856375	1/5/1999
BREAKER CORE	29536464	8/17/2015	D772312	11/22/2016
"NO-BAKE" FOUNDRY MIX WITH EXTENDED WORK TIME	14406092	6/7/2013	9518143	12/13/2016
FILTERING CHECK VALVE FOR METAL CASTING	14939530	11/12/2015	N/A	N/A
RISER SLEEVE WITH AIR GAP	14443528	11/19/2013	N/A	N/A
PROCESS FOR PREPARING EROSION RESISTANT FOUNDRY SHAPES WITH AN EPOXY-ACRYLATE COLD-BOX BINDER	11825176	7/5/2007	7723401	5/25/2010
REFRACTORY MIXES CONTAINING CONDENSED TANNIN AND FURFURYL ALCOHOL, AND THEIR USES	11247987	10/11/2005	7204878	4/17/2007
ACRYLATE-FREE BINDERS CONTAINING AN EPOXY RESIN AND AN ALKYL SILICATE	10628056	7/25/2003	7019047	3/28/2006
EROSION-RESISTANT COLD-BOX FOUNDRY BINDER SYSTEMS	10120203	4/10/2002	6684936	2/3/2004
COLD-BOX FOUNDRY BINDER SYSTEMS	09964963	9/27/2001	6686402	2/3/2004

Title	App. No.	App. Date	Patent No.	Issue Date
HYDROGENFLUORIDES OF AMINOSILANOLS AND THEIR USE	10131101	4/24/2002	6664310	12/16/2003
COLD-BOX FOUNDRY BINDER SYSTEMS HAVING IMPROVED SHAKEOUT	10117462	4/5/2002	6662854	12/16/2003
FOUNDRY BINDER OF EPOXY RESIN, ACRYLATED POLYISOCYANATE AND ACRYLIC	09661047	9/14/2000	6441060	8/27/2002
PROCESS FOR FABRICATING COUPLINGS AND OTHER ELEMENTS FOR HOT TOPPING AND SUPPLY FOR CASTIRON MOLDS, AND FORMULATION FOR PRODUCING SUCH COUPLINGS AND ELEMENTS	09043350	9/17/1998	6197850	3/6/2001
SOLVENTLESS POLYURETHANE NO-BAKE FOUNDRY BINDER	09226940	1/8/1999	6063833	5/16/2000
FOUNDRY BINDER SYSTEM CONTAINING AN ORTHO ESTER AND THEIR USE	09401235	9/23/1999	6288139	9/11/2001
AMINE CURED FOUNDRY BINDER SYSTEM AND THEIR USES	08811395	3/4/1997	5880175	3/9/1999
PROCESS FOR CASTING A METAL	11266014	11/3/2005	7270172	9/18/2007
RECLAMATION OF ESTER-CURED PHENOLIC RESIN BONDED FOUNDRY SANDS	11596150	4/19/2005	N/A	N/A
SLEEVES, THEIR PREPARATION, AND USE	08952791	10/21/1998	6133340	10/17/2000
NO-BAKE FOUNDRY MIXES AND THEIR USE	08874621	6/13/1997	5859091	1/12/1999
INSULATING SLEEVE COMPOSITIONS AND THEIR USES	09005769	1/12/1998	5983984	11/16/1999
RISER SLEEVES FOR CUSTOM SIZING AND FIRM GRIPPING	08872382	6/13/1997	5915450	6/29/1999
BENZYLIC ETHER PHENOLIC	08684800	7/17/1996	5908914	6/1/1999

Title	App. No.	App. Date	Patent No.	Issue Date
RESOLE RESINS AND THEIR USES				
MODIFIED POLYMERIC AROMATIC ISOCYANATES HAVING ALLOPHANATE LINKAGES	08740342	11/7/1996	5902840	5/11/1999
PROCESS FOR PREPARING BENZYLIC ETHER PHENOLIC RESOLE RESINS	08683683	7/17/1996	5756640	5/26/1998
HEAT CURABLE ALUMINO-SILICATE BINDER SYSTEMS AND THEIR USE	08762670	12/11/1996	5743953	4/28/1998
BENZYLIC ETHER PHENOLIC RESOLE RESINS	08682159	7/17/1996	5739255	4/14/1998
HEAT CURED FOUNDRY BINDER SYSTEMS AND THEIR USES	08442485	5/16/1995	5612392	3/18/1997
CASTING SLEEVE WITH WILLIAMS CORE	15346837	11/9/2016	N/A	N/A
RECLAMATION OF ESTER-CURED PHENOLIC RESIN BONDED FOUNDRY SANDS	14685002	4/13/2015	N/A	N/A
SOLVENTLESS POLYURETHANE NO-BRAKE FOUNDRY BINDER	09519395	3/3/2000	6291550	9/18/2001
SLEEVES, THEIR PREPARATION, AND USE	09638565	8/14/2000	6271284	8/7/2001
PROCEDURE FOR THE PRODUCTION OF FERRULES AND OTHER FEEDING HEAD AND SUPPLY ELEMENTS FOR CASTING MOLDS, AND FORMULATION FOR THE OBTENTION OF SAID FERRULES AND ELEMENTS	09726691	11/30/2000	6414053	7/2/2002
FURAN NO-BAKE FOUNDRY BINDERS AND THEIR USE	10238176	9/10/2002	6593397	7/15/2003
COLD-BOX BINDERS CONTAINING AN EPOXY RESIN, ACRYLATE, AND ISOCTYL TALLATE	11523418	9/19/2006	7407994	8/5/2008
BINDER COMPOSITION COMPRISING CONDENSED	11681037	3/1/2007	7407543	8/5/2008

Title	App. No.	App. Date	Patent No.	Issue Date
TANNIN AND FURFURYL ALCOHOL AND ITS USES				
FOUNDRY MIXES CONTAINING SULFATE AND/OR NITRATE SALTS AND THEIR USES	12873803	9/1/2010	8426493	4/23/2013
AMINE CURED FOUNDRY BINDER SYSTEMS AND THEIR USES	09042480	3/16/1998	6037389	3/14/2000
NO-BAKE FOUNDRY MIXES AND THEIR USES	09196976	11/20/1998	6005021	12/21/1999

TRADEMARKS

Trademark	App. No.	App. Date	Reg. No.	Reg. Date
ACCOSET	87130743	8/8/2016	---	---
NOVATHERM	86411671	10/1/2014	5134093	1/31/2017
PEP SET PATRIOT	86176516	1/27/2014	4580160	8/5/2014
CHEM-REZ FLEXSET	86128246	11/25/2013	4713505	3/31/2015
CHEM-REZ FURY	86128163	11/25/2013	4646537	11/25/2014
CHEM-REZ DURASET	86128210	11/25/2013	4646538	11/25/2014
VELVAFLEX	77544847	8/12/2008	3931474	3/15/2011
VEINO ULTRA	77534786	7/30/2008	3706530	11/3/2009
VELVACOAT	77097841	2/2/2007	3384167	2/19/2008
EXACTFLO	76652160	12/12/2005	3344753	11/27/2007
PEP SET QUANTUM	76632965	3/10/2005	3161349	10/24/2006
ISOCURE FOCUS	76630567	2/7/2005	3052882	1/31/2006
ISO-FAST	76279251	7/2/2001	2610675	8/20/2002
STA-HOT	76226757	3/20/2001	2586599	6/25/2002
EXACTHERM	76197099	1/22/2001	2560387	4/9/2002

Trademark	App. No.	App. Date	Reg. No.	Reg. Date
MAGNASET	76116987	8/28/2000	2589642	7/2/2002
EXACTCALC	76004505	3/20/2000	2586178	6/25/2002
ISOMAX	75790687	9/2/1999	2464507	6/26/2001
NOVACURE	75360121	9/19/1997	2498575	10/16/2001
ISOSEAL	75343587	8/19/1997	2185956	9/1/1998
EXACTCAST	75179274	10/9/1996	2174062	7/14/1998
ISOCYCLE	74441746	9/30/1993	1847019	7/26/1994
PROTO-SET	74410913	7/12/1993	1870261	12/27/1994
CHEM-REZ	74282396	6/8/1992	1756313	3/9/1993
VEINO	74267889	4/21/1992	1735924	12/1/1992
OMEGA SET	74265753	4/14/1992	1985920	7/9/1996
NOVATHANE	74265618	4/14/1992	1737869	12/8/1992
NOVASET	73750399	9/6/1988	1558668	10/3/1989
CENTRIFICOTE	73619876	9/15/1986	1439722	5/19/1987
ISOPASTE	73511604	12/3/1984	1339873	6/11/1985
ISOCOTE	73465378	2/13/1984	1356061	8/27/1985
ISOFLO	73465367	2/13/1984	1311799	1/1/1985
ZIP STIK	73139632	9/1/1977	1087935	3/28/1978
INSTA-DRAW	73116476	2/22/1977	1090584	5/9/1978
LIQUI PASTE	72413195	1/20/1972	0951655	1/30/1973
VELVASEAL	72413194	1/20/1972	0972637	11/13/1973
ISOCURE	72413196	1/20/1972	0952528	2/6/1973
VELVASOL	72386165	3/12/1971	0950186	1/9/1973

Trademark	App. No.	App. Date	Reg. No.	Reg. Date
PEP SET	72370797	9/16/1970	0931061	3/21/1972
GREEN BOND	72333654	7/28/1969	0895780	8/4/1970
ISOCURE	72287208	12/19/1967	0849239	5/21/1968
ZIP-SLIP	72226985	9/2/1965	0812340	8/9/1966
VELVALITE	72226979	9/2/1965	0812338	8/9/1966
VELVAPLAST	72226981	9/2/1965	0812339	8/9/1966
LINO-CURE	72218604	5/12/1965	0806567	4/5/1966
LINOIL	71148241	5/25/1921	0220703	11/16/1926