

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT2662524

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
BOREALIS AGROLINZ MELAMINE GMBH	12/09/2013
RECEIVING PARTY DATA	
Name:	UREA CASALE SA
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Postal Code:	6900
PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	13500950
Application Number:	13806157
Application Number:	14005942
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ATTORNEY DOCKET NUMBER:	4385-044713
NAME OF SUBMITTER:	RICHARD L. BYRNE, REG. NO. 28,498
Signature:	/Richard L. Byrne/

OP \$120.00 13500950

Date:

12/30/2013

Total Attachments: 7

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**RECORDATION FORM COVER SHEET
PATENTS ONLY**

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Borealis Agrolinz Melamine GmbH

2. Name and address of receiving party(ies)

Name: Urea Casale SA

Internal Address: _____

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) December 9, 2013

☒ Assignment

☐ Merger

☐ Security Agreement

☐ Change of Name

☐ Joint Research Agreement

☐ Government Interest Assignment

☐ Executive Order 9424, Confirmatory License

☐ Other _____

Street Address: Via Giulio Pocobelli 6

City: Lugano

State: _____

Country: SWITZERLAND Zip: 6900

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

13/500,950

13/806,157

14/005,942

B. Patent No.(s)

Additional numbers attached? ☐ Yes ☒ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Richard L. Byrne

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Email Address: assignments@webblaw.com

6. Total number of applications and patents involved: 3

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 120

☒ Authorized to be charged by credit card

☐ Authorized to be charged to deposit account

☐ Enclosed

☐ None required (government interest not affecting title)

8. Payment Information

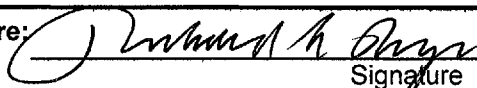
a. Credit Card Last 4 Numbers 1916

Expiration Date 05/2015

b. Deposit Account Number 23-0650

Authorized User Name _____

9. Signature:



Signature

December 30, 2013

Date

Richard L. Byrne, Reg. No. 28,498

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

7

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

Doc. No. 2QB3706

**PATENT
REEL: 031857 FRAME: 0812**

ASSIGNMENT

WHEREAS, **BOREALIS AGROLINZ MELAMINE GMBH**, a corporation of Austria, located and doing business at St.-Peter-Strasse 25, A-4021 Linz, Austria, (hereinafter called "Assignor"), is the owner of the patent applications described in Exhibit A attached hereto; and

WHEREAS, **UREA CASALE SA**, a corporation of Switzerland, having a place of business at Via Giulio Pocobelli 6, 6900 Lugano, Switzerland, (hereinafter called "Assignee"), is desirous of acquiring **BOREALIS AGROLINZ MELAMINE GMBH**'s right, title, and interest in and to the patent applications described in Exhibit A attached hereto and the inventions covered thereby.

NOW, THEREFORE, in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration, the receipt of which is hereby acknowledged, Assignor has sold, assigned, transferred and set over, and does hereby sell, assign, transfer and set over to Assignee, Assignor's interest in the patent applications listed in Exhibit A, the same to be held and enjoyed by Assignee for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, to the end of the term for which any patent granted or reissued as fully and entirely as the same would have been held and enjoyed by Assignor, if this assignment and sale had not been made; together with all claims for damages by reason of past infringement of any such patent applications or patents issuing therefrom, with the right to sue for and collect the same for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives.

AND, Assignor hereby authorizes and requests the United States Commissioner of Patents and Trademarks to record this assignment to Assignee, and hereby covenants that it has full right to convey the interest herein assigned, and that it has not executed, and will not execute, any agreements inconsistent therewith.

IN TESTIMONY WHEREOF, Assignor has caused this assignment to be executed effective the 9th day of December, 2013.

BOREALIS AGROLINZ MELAMINE GMBH

By: F. Sokolowski
Name: Dr. Fabian Sokolowski
Title: Patentanwalt

Witness: B. Morwaski
Dr. Birgit Morwaski
European Patent Attorney

Appendix A

Country	Title	App Serial No.	Date Filed	Patent No.	Date Issued
UNITED STATES	"Water Recycling in a Melamine Production Process"	13/500,950	10/8/2010		
UNITED STATES	"Horizontal High-Pressure Melamine Reactor"	13/806,157	6/23/2011		
UNITED STATES	"Method for Treating Offgases from a Melamine Plant"	14/005,942	3/22/2012		

Vollmacht - Power of Attorney

Dem Patentanwalt - Den Patentanwälten
The Patent Attorney(s)

**Dr. Michael Maikowski Dipl.-Ing.
Detlef Ninnemann Dipl.-Ing.
Dr. Gunnar Baumgärtel Dipl.-Phys.
Dr. iur. Wolfram H. Müller Dipl.-Phys.
Prof. Dr. Felix Gross Dipl.-Ing.
Dr. Christoph Schröder Dipl.-Ing.
Dr. Fabian Sokolowski Dipl.-Biochem.**

wird hiermit in Sachen der
is (are) hereby appointed in the matter of

Patente und Patentanmeldungen gemäß beigefügter Anlage
patents and patent applications in accordance with the appendix

Vertretervollmacht erteilt für die oben bezeichneten Schutzrechte und Schutzrechtsanmeldungen.

Der (Die) Bevollmächtigte(n) ist (sind) berechtigt, Untervollmachten zu erteilen.

Auf Grund dieser Vollmacht ist er (sind sie) insbesondere zu folgenden Rechtsgeschäften und Verfügungen ermächtigt: Alle Mitteilungen, Bescheide und Beschlüsse der Patentämter, der ausländischen Kollegen und der Gerichte in Empfang zu nehmen, Rechtsmittel oder Rechtsbehelfe einzulegen und zurückzunehmen, Vergleiche abzuschließen, auf die Anmeldung oder das Schutzrecht ganz oder teilweise zu verzichten, die Beschränkung des Patentbesitzes zu beantragen, eine Lizenzbereitschaftserklärung abzugeben oder einen von einem Gegner erhobenen Anspruch anzuerkennen; die Schutzrechtsanmeldungen und die Schutzrechte ganz oder in Teilen zu übertragen, alle hierfür erforderlichen Erklärungen zu unterzeichnen, die Übertragung vor den nationalen Ämtern zu beantragen, notarielle Beglaubigungen und Legalisierungen einzuholen und alle im Zusammenhang mit der Übertragung notwendigen Schritte durchzuführen.

(Nur bei ausländischen Vollmachtgebern:) Durch diese Vollmacht ist (sind) der Patentanwalt (die Patentanwälte) zum Vertreter gemäß Paragraph 25 des Patentgesetzes, Paragraph 28 des Gebrauchsmustergesetzes, Paragraph 96 des Markengesetzes und Paragraph 16 des Geschmacksmustergesetzes bestellt.

Erfüllungsort für alle Ansprüche aus dem der Vollmacht zugrunde liegenden Rechtsverhältnis und Gerichtsstand ist der Ort der Kanzlei des Patentanwaltes (der Patentanwälte).

Die Vollmacht gilt auch für einen Praxisverweser (Treuhänder, Abwickler), solange sie diesem gegenüber nicht widerrufen wird.

Linz, 28.10.2013
Ort/Place; Datum/Date

to act for me/us in proceedings concerning the above-mentioned industrial or intellectual property rights and applications.

The authorized agent(s) is (are) authorized to grant powers of substitution.

By virtue of this authorization he is (they are) especially empowered to carry out the following legal transactions and disposals: to receive all communications, official actions and decisions of the Offices, the foreign colleagues and the Courts; to lodge or withdraw legal measures or legal remedies; to conclude agreements; to fully or partially disclaim the application or the property right; to apply for the restriction of a patent; to deliver a declaration of "readiness to license" or to acknowledge a claim raised by an opposing party; to fully or partially transfer the granted industrial or intellectual property rights and applications; to sign all necessary documents, to request the transfer before the national Offices, to obtain notarization and legalization and to perform all steps required in connection with a transfer.

(For foreign clients only:) By this Authorization, the Patent Attorney(s) is (are) appointed as representative(s) in accordance with section 25 of the Patent Law, section 28 of the Utility Model Law, section 96 of the Trade Mark Law and section 16 of the Register Designs Act.

The place of settlement and the court for all claims arising out of the legal relationship existing by virtue of the Power of Attorney are at the location where the office of the Patent Attorney(s) is situated.

The power is also extended to an administrator (trustee, liquidator) of the office of the Patent Attorney(s) unless revoked.

(First names and surnames of individual persons are to be written in full; corporate bodies are to sign in the form in which they are registered. No legalization.)

(Bei Personen: Namen und Vornamen voll ausschreiben, bei Firmen genau, eingetragene Firmenbezeichnung angeben. Keine Beglaubigung erforderlich.)

Name/name: **HUBERT PUCHNER** **REPRESENTATIVE**
Position/position (in case of a company):
MANAGING DIRECTOR **PROCURIST/LEGAL**

AMG 225 PL	AT0525/EP/PL	06743172.6	1 890 968	13.06.2006	12.11.2008	METHOD FOR THE PURIFICATION OF WASTEWATERS FROM MELAMINE SYSTEMS
AMG 225 ID	AT0525/ID	W002007/04117	0029103	13.06.2006	19.08.2011	PROCESS FOR CLEANING WASTEWATERS FROM MELAMINE PLANTS
AMG 225 RU	AT0525/RU	2007145418	2400431	13.06.2006	27.09.2010	PROCESS FOR CLEANING WASTEWATERS FROM MELAMINE PLANTS
AMG 225 TT	AT0525/TT	T1A/2007/00276	TTIP/2006/00035	13.06.2006	07.05.2008	METHOD FOR THE PURIFICATION OF WASTEWATERS FROM MELAMINE SYSTEMS
AMG 225 US	AT0525/US	11821.890	20060294272	13.06.2006	METHOD FOR THE PURIFICATION OF WASTEWATERS FROM MELAMINE SYSTEMS	
AMG 208 CN	AT0527/CN	200580035919.3	ZL 200580035919.3	19.10.2005	05.10.2010	METHOD FOR THE TREATMENT OF TRIAZINE-CONTAINING WATER OF A MELAMINE PLANT
AMG 208 AT	AT0527/AT	101044124	E 381 548	19.10.2005	19.12.2007	Verfahren zur Behandlung von triazinhaltigem Wasser einer Melaminanlage
AMG 208 DE	AT0527/DE	05799775.1	50 2005 002 322	19.10.2005	19.12.2007	Verfahren zur Behandlung von triazinhaltigem Wasser einer Melaminanlage
AMG 208 IE	AT0527/IE	50 2005 002 322.6	50 2005 002 322	19.10.2005	19.12.2007	METHOD FOR THE TREATMENT OF TRIAZINE-CONTAINING WATER OF A MELAMINE PLANT
AMG 208 NL	AT0527/NL	05799775.1	1 805 151	19.10.2005	19.12.2007	METHOD FOR THE TREATMENT OF TRIAZINE-CONTAINING WATER OF A MELAMINE PLANT
AMG 208 PL	AT0527/PL	05799775.1	1 805 151	19.10.2005	19.12.2007	METHOD FOR THE TREATMENT OF TRIAZINE-CONTAINING WATER OF A MELAMINE PLANT
AMG 208 RO	AT0527/RO	W002007/01229	ID P 0024105	19.10.2005	25.08.2008	METHOD FOR THE TREATMENT OF TRIAZINE-CONTAINING WATER OF A MELAMINE PLANT
AMG 208 RU	AT0527/RU	W002007/01229	2382035	19.10.2005	20.02.2010	METHOD FOR THE TREATMENT OF TRIAZINE-CONTAINING WATER OF A MELAMINE PLANT
AMG 208 TT	AT0527/TT	2007111314	2 382 035	19.10.2005	22.08.2007	METHOD FOR THE TREATMENT OF TRIAZINE-CONTAINING WATER OF A MELAMINE PLANT
AMG 208 US	AT0527/US	TTIP/2007/00039	TTIP/2007/00030	19.10.2005	25.05.2010	METHOD FOR THE TREATMENT OF TRIAZINE-CONTAINING WATER OF A MELAMINE PLANT
AMG 208 EP	AT0527/EP	11865.795	20060082535	19.10.2005	25.05.2010	METHOD FOR THE TREATMENT OF TRIAZINE-CONTAINING WATER OF A MELAMINE PLANT
AMG 247 AE	AT0643/EP	078181708.9	2 069 085	25.09.2007	Ventil zum Einleiten von Lösungen in Kristallisationsanlagen	
AMG 247 BR	AT0644/AE	0920466	18.11.2007	18.11.2007	METHOD AND DEVICE FOR PROCESSING A MELAMINE MELT	
AMG 247 CN	AT0644/CN	P0719091.3	19.11.2007	19.11.2007	METHOD AND DEVICE FOR PROCESSING A MELAMINE MELT	
AMG 247 DE	AT0644/DE	200780039691.4	101547911	19.11.2007	23.05.2012	METHOD AND DEVICE FOR PROCESSING A MELAMINE MELT
AMG 288 CN	AT0861/CN	10 2006 055 571.6	10 2006 055 571	20.11.2008	Verfahren und Vorrichtung zur Aufarbeitung einer Melaminschmelze	
AMG 288 IN	AT0861/IN	201080044336.0	102574819	08.10.2010	WATER RECYCLING IN A MELAMINE PRODUCTION PROCESS	
AMG 288 WO	AT0861/PCT	PCT/EP2010/065080	WO 2011/042532	08.10.2010	WATER RECYCLING IN A MELAMINE PRODUCTION PROCESS	
AMG 288 EP 2	AT0861/PCTEP	10719255.8	2 486 021	08.10.2010	WATER RECYCLING IN A MELAMINE PRODUCTION PROCESS	
AMG 288 RU	AT0861/RU	2012113772	20120271050	08.10.2010	WATER RECYCLING IN A MELAMINE PRODUCTION PROCESS	
AMG 288 US	AT0861/US	13500350	20120271050	08.10.2010	WATER RECYCLING IN A MELAMINE PRODUCTION PROCESS	
AMG 293 CN	AT0987/CN	20118002897.2	102346590A	23.06.2011	HORIZONTAL HIGH-PRESSURE MELAMINE REACTOR	
AMG 293 WO	AT0987/PCT	PCT/EP2011/060553	WO 2011/161215	23.06.2011	HORIZONTAL HIGH-PRESSURE MELAMINE REACTOR	
AMG 293 EP 2	AT0987/PCTEP	11736301.0	2 385 212	23.06.2011	HORIZONTAL HIGH-PRESSURE MELAMINE REACTOR	
AMG 293 US	AT0987/US	13696157	20130172555	23.06.2011	HORIZONTAL HIGH-PRESSURE MELAMINE REACTOR	
AMG 298 CN	AT1106/CN	PCT/EP2012/055071	WO 2012/126979	22.03.2012	METHOD FOR TREATING OFFGASES FROM A MELAMINE PLANT	
AMG 298 ID	AT1106/ID	W40 2013 04351	WO 2012/126979	22.03.2012	METHOD FOR TREATING OFFGASES FROM A MELAMINE PLANT	
AMG 298 IN	AT1106/IN	PCT/EP2012/055071	WO 2012/126979	22.03.2012	METHOD FOR TREATING OFFGASES FROM A MELAMINE PLANT	
AMG 298 WO	AT1106/PCT	PCT/EP2012/055071	WO 2012/126979	22.03.2012	METHOD FOR TREATING OFFGASES FROM A MELAMINE PLANT	
AMG 298-2 EP	AT1106/PCTEP	12717060.3	WO 2012/126979	22.03.2012	METHOD FOR TREATING OFFGASES FROM A MELAMINE PLANT	
AMG 298 RU	AT1106/RU	2013 141 280	WO 2012/126979	22.03.2012	METHOD FOR TREATING OFFGASES FROM A MELAMINE PLANT	
AMG 298 US	AT1106/US	14005 842	WO 2012/126979	22.03.2012	METHOD FOR TREATING OFFGASES FROM A MELAMINE PLANT	
AMG 166 CN	AT0318/CN	200480016341.2	1805941	01.06.2004	05.08.2009	METHOD AND DEVICE FOR PRODUCING MELAMINE IN A SINGLE-PHASE TUBULAR REACTOR
AMG 166 AT	AT0318/AT	04735561.5	E 340 167	01.06.2004	20.08.2008	Verfahren und Vorrichtung zur Herstellung von Melamin im einphasigen Rohrreaktor
AMG 166 DE	AT0318/DE	50 2004 001 550.6	50 2004 001 550	01.06.2004	20.08.2008	Verfahren und Vorrichtung zur Herstellung von Melamin im einphasigen Rohrreaktor
AMG 166 IT	AT0318/IT	04735561.5	3595 BE 2006	01.06.2004	20.08.2008	METHOD FOR PRODUCING MELAMINE IN A SINGLE-PHASE TUBULAR REACTOR
AMG 166 NL	AT0318/NL	04735561.5	1 641 789	01.06.2004	20.08.2008	METHOD FOR PRODUCING MELAMINE IN A SINGLE-PHASE TUBULAR REACTOR
AMG 166 PL	AT0318/PL	04735561.5	1 641 789	01.06.2004	20.08.2008	METHOD FOR PRODUCING MELAMINE IN A SINGLE-PHASE TUBULAR REACTOR
AMG 166 RO	AT0318/RO	04735561.5	1 641 789	01.06.2004	20.08.2008	METHOD FOR PRODUCING MELAMINE IN A SINGLE-PHASE TUBULAR REACTOR
AMG 166 ID	AT0318/ID	W002005003326	0020283	01.06.2004	31.12.2007	METHOD AND DEVICE FOR PRODUCING MELAMINE IN A SINGLE-PHASE TUBULAR REACTOR
AMG 166 IRAN	AT0318/IR	36303021	31665	25.05.2004	21.05.2005	PROCESS AND APPARATUS FOR PREPARING MELAMINE IN A MONOPHASIC TUBULAR REACTOR
AMG 166 RU	AT0318/RU	2005137154	2339628	01.06.2004	21.05.2005	METHOD AND DEVICE FOR PRODUCING MELAMINE IN A SINGLE-PHASE TUBULAR REACTOR
AMG 166 TT	AT0318/TT	T1A/2005/00190	TTIP/2007/00035	01.06.2004	01.10.2009	METHOD AND DEVICE FOR PRODUCING MELAMINE IN A SINGLE-PHASE TUBULAR REACTOR
AMG 166 US	AT0318/US	10559.769	2007/0060751	01.06.2004	10.06.2008	METHOD AND DEVICE FOR PRODUCING MELAMINE IN A SINGLE-PHASE TUBULAR REACTOR