

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Chemichl AG	05/31/2013
RECEIVING PARTY DATA	
Name:	Jensen Industries Inc.
Street Address:	50 Stillman Road
City:	North Haven
State/Country:	CONNECTICUT
Postal Code:	06473
PROPERTY NUMBERS Total: 4	
Property Type	Number
Patent Number:	6527846
Patent Number:	7172649
PCT Number:	CH9900249
Patent Number:	7608552
CORRESPONDENCE DATA	
Fax Number:	
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Email:	morganj@pepperlaw.com
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Address Line 4:	Philadelphia, PENNSYLVANIA 19103
ATTORNEY DOCKET NUMBER:	109385.00023
NAME OF SUBMITTER:	Judith E. Morgan
Signature:	/Judith E. Morgan/

OP \$160.00 6527846

Date:

06/27/2013

Total Attachments: 3

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PATENT ASSIGNMENT

WHEREAS, CHEMICHL AG, hereinafter referred to as the ASSIGNOR, a corporation of Liechtenstein, having its principal place of business at Landstrasse 114, 9490 Vaduz, Liechtenstein is the owner of certain inventions or improvements for which applications for Letters Patent have been made or for which Letters Patent have been issued, as further described on Attachment A hereto (hereafter "Patent Property"); and

WHEREAS, JENSEN INDUSTRIES INC., hereinafter referred to as the ASSIGNEE, a corporation of Connecticut, having its principal place of business at 50 Stillman Road, North Haven, Connecticut 06473, is desirous of acquiring the entire right, title and interest in and to the said Patent Property in any and all countries;

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, and intending to be legally bound hereby, ASSIGNOR has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer and set over to said ASSIGNEE, the entire right, title and interest in and to said Patent Property and any and all continuations, divisions and renewals of and substitutes for said Patent Property and to and under any and all additional Letters Patent which may be granted on or as a result thereof in the United States and any and all other countries, and any reissue or reissues or extension or extensions of said Letters Patent, and the full right to sue for and recover damages recoverable for past infringement of the same, and for violations of provisional rights having arisen from any published application(s) for said Patent Property. ASSIGNOR further assigns to and authorizes said ASSIGNEE to file corresponding applications for Letters Patent in all countries, to be held and enjoyed by said ASSIGNEE to the full end of the term or terms for which said Letters Patent respectively may be granted, reissued or extended, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR had this assignment, sale and transfer not been made.

It is hereby covenanted that ASSIGNOR has not executed and will not execute any agreement in conflict herewith, and ASSIGNOR further covenants and agrees that it will each time request is made and without undue delay, execute and deliver all such papers as may be reasonably necessary to perfect the title to said Patent Property in said ASSIGNEE, and ASSIGNOR agrees to communicate to said ASSIGNEE all known facts respecting said Patent Property, to sign all lawful papers to execute all disclaimers and divisional, continuing, reissue and foreign applications, to make all rightful oaths, and generally to do everything reasonably necessary to aid said ASSIGNEE to obtain and enforce for its own benefit proper patent protection for said inventions or improvements in any and all countries, all at the expense, however, of said ASSIGNEE.

AND ASSIGNOR hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States and any official of any country or countries foreign to the United States whose duty it is to issue patents on applications as aforesaid, to issue to said ASSIGNEE, as ASSIGNEE of the entire right, title and interest, any and all Letters Patent for said Patent Property, including any and all Letters Patent of the United States which may be issued and granted on or as a result of any applications included in said Patent Property, in accordance with the terms of this assignment.

Signature page to Patent Assignment

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This Assignment may be executed in multiple counterparts, each of which will be deemed an original, but all of which taken together will constitute one and the same instrument. The Parties authorize one another to detach and combine original signature pages and consolidate them into a single identical original, and any one of such completely executed counterparts will be sufficient proof of this Assignment. Any photographic, photocopy, or similar reproduction copy of this Assignment, or any PDF file of this Assignment, or any copy of this Assignment sent by facsimile transmission, in each case with all signatures reproduced on one or more sets of signature pages, will be considered for all purposes as if it were a manually-executed counterpart of this Assignment.

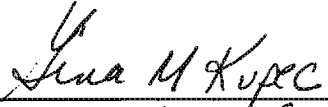
IN WITNESS WHEREOF, the undersigned, being properly authorized to execute this Assignment, hereunto sets their hand and seal.

CHEMICHL AG, as ASSIGNOR:

By: 
Name: Anthony M. Schittina
Title: Director

Date: May 31, 2013

On this 31st day of May, 2013, before me, the undersigned officer, personally appeared, Anthony M. Schittina who acknowledged himself/herself to be a Director of CHEMICAL AG, a corporation, and that he/she as such Director, being authorized to do so, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself as Director.

 Notary Public
State of Connecticut
My commission expires 31/7/2015

ATTACHMENT A

Country	Application No or Patent No.	Filing Date or Grant Date	Title
CH	1685/98	8/17/1998	Glass-Ceramic Material For Dental Restoration And Method For Producing Same
WO	PCT/CH99/00249	6/9/1999	Glass-Ceramic Material For Dental Restoration And Method For Producing Same
US	6,527,846	3/4/2003	Glass-Ceramic Material For Dental Restoration And Method For Producing Same
EP	1105082	6/9/2004	Glass-Ceramic Material For Dental Restoration And Method For Producing Same
CH	1105082	6/9/2004	Glass-Ceramic Material For Dental Restoration And Method For Producing Same
DE	1105082	6/9/2004	Glass-Ceramic Material For Dental Restoration And Method For Producing Same
CA	2,339,952	3/2/2000	Glass-Ceramic Material For Dental Restoration And Method For Producing Same
DE	10261717.1-45	12/30/2002	Leucite Glass Ceramic Doped With Nanoscale Metal Oxide Powder, Method For Producing The Same, And Dental Materials And Dental Products Formed Therefrom
DE	10262106.3	4/19/2007	Leucite Glass Ceramic Doped With Nanoscale Metal Oxide Powder, Method For Producing The Same, And Dental Materials And Dental Products Formed Therefrom
US	7,172,649	2/6/2007	Leucite Glass Ceramic Doped With Nanoscale Metal Oxide Powder, Method For Producing The Same, And Dental Materials And Dental Products Formed Therefrom
EP	1435345	12/15/2003	Leucite Glass Ceramic Doped With Nanoscale Metal Oxide Powder, Method For Producing The Same, And Dental Materials And Dental Products Formed Therefrom
EP	2261189	12/15/2010	Leucite Glass Ceramic Doped With Nanoscale Metal Oxide Powder, Method For Producing The Same, And Dental Materials And Dental Products Formed Therefrom
DE	10261720.1-45	12/30/2002	Dental Material Or Product And Method Of Forming A Dental Product
DE	10262109.8	12/30/2002	Dental Material Or Product And Method Of Forming A Dental Product
US	7,608,552	10/27/2009	Dental Material Or Product And Method Of Forming A Dental Product
EP	1435346	12/15/2003	Milling Ceramic Made From Metaloxide Powders Having a Bimodal Particular Size Distribution
EP	2261194	12/15/2003	Milling Ceramic Made From Metaloxide Powders Having a Bimodal Particular Size Distribution

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