

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the zip code in the Assignee's address previously recorded on Reel 030642 Frame 0460. Assignor(s) hereby confirms the zip code in the Assignee's address should be 02893.
CONVEYING PARTY DATA	
Name	Execution Date
XC Corporation	06/11/2013
RECEIVING PARTY DATA	
Name:	Colloidal Science Solutions, Inc.
Street Address:	1454 Main Street
City:	West Warwick
State/Country:	RHODE ISLAND
Postal Code:	02893
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6248268
CORRESPONDENCE DATA	
Fax Number:	9783410136
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	978-341-0036
Email:	ann.giso@hbsr.com
Correspondent Name:	Alice O. Carroll, Esq.
Address Line 1:	530 Virginia Road, P.O. Box 9133
Address Line 2:	Hamilton, Brook, Smith & Reynolds, P.C.
Address Line 4:	Concord, MASSACHUSETTS 01742-9133
ATTORNEY DOCKET NUMBER:	4968.0000000/2505.1001000
NAME OF SUBMITTER:	Ann Giso
Signature:	/Ann Giso/
Date:	07/24/2013

PATENT

Total Attachments: 6

source=4968000000_CorrectiveAsgwithPriorCoversheet#page1.tif

source=4968000000_CorrectiveAsgwithPriorCoversheet#page2.tif

source=4968000000_CorrectiveAsgwithPriorCoversheet#page3.tif

source=4968000000_CorrectiveAsgwithPriorCoversheet#page4.tif

source=4968000000_CorrectiveAsgwithPriorCoversheet#page5.tif

source=4968000000_CorrectiveAsgwithPriorCoversheet#page6.tif

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
XC Corporation	06/11/2013
RECEIVING PARTY DATA	
Name:	Colloidal Science Solutions, Inc.
Street Address:	1454 Main Street
City:	West Warwick
State/Country:	RHODE ISLAND
Postal Code:	02892
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6248268
CORRESPONDENCE DATA	
Fax Number: 9783410136	

PATENT

Phone: 978-341-0036

Email: ann.giso@hbsr.com

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: Alice O. Carroll, Esq.

Address Line 1: 530 Virginia Road, P.O. Box 9133

Address Line 2: Hamilton, Brook, Smith & Reynolds, P.C.

Address Line 4: Concord, MASSACHUSETTS 01742-9133

ATTORNEY DOCKET NUMBER:

4968.0000000/2505.1001000

NAME OF SUBMITTER:

Ann Giso

Signature:

/Ann Giso/

Date:

06/19/2013

Total Attachments: 3

source=25051001000_Assignment_Colloidal#page1.tif

source=25051001000_Assignment_Colloidal#page2.tif

source=25051001000_Assignment_Colloidal#page3.tif

RECEIPT INFORMATION

EPAS ID: PAT2432751

PATENT

Receipt Date: 06/19/2013

Fee Amount: \$40

PATENT

ASSIGNMENT

Whereas, by virtue of an Assignment recorded in the United States Patent and Trademark Office on Reel 010394, Frames 0958 through 0959, XC Corporation, at 5008 W. Linebaugh Avenue, Suite #44, Tampa, Florida 33624 is the owner of United States Letters Patent No. 6,248,268, issued June 19, 2001.

02893

APC
7/22/13

Whereas, Colloidal Science Solutions, Inc., a Rhode Island corporation, at 1454 Main Street, West Warwick, Rhode Island ~~02892~~, is desirous of acquiring from XC Corporation the entire right, title and interest in, to and under the aforesaid Patent and the invention therein described and claimed.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, XC Corporation hereby sells, transfers and conveys its entire right, title and interest in, to and under said Patents and any reissues, re-examinations and the inventions therein described and claimed to Colloidal Science Solutions, Inc., its successors, assigns and legal representatives, to the full end of the term for which Letters Patent have been granted, including all claims, if any, which may have arisen for infringement of the Patent prior to the date of this assignment.

XC Corporation further agrees that it will, without demanding any further consideration therefor, at the request but at the expense of Colloidal Science Solutions, Inc., do all lawful and just acts, including the execution and acknowledgment of instruments that may be or become necessary for obtaining, sustaining, reissuing, or enforcing said Patents, and any Patents that may be granted from said Patent, and for maintaining and perfecting Colloidal Science Solutions, Inc.'s right to the Patent.

XC Corporation

By Thomas W. Kelley Jr
Thomas W. Kelley, Jr.

Title President

Date 6/11/13

State/Commonwealth
of Florida
County of Hillsborough

On this 11th day of June 2013, before me, the undersigned notary public, personally
appeared Thomas W. Kelley, Jr.,

☐ personally known to me, or

☒ proved to me through satisfactory evidence of identification, which was

FL# K400-839-45-302-0

to be the person whose name was signed on the foregoing instrument in my presence, and
acknowledged to me that he/she signed the foregoing instrument as the free act and deed of XC
Corporation, for its stated purpose, as an authorized officer of XC Corporation.

(SEAL)

Notary Public

Zuleika Santiago
Zuleika Santiago (print name)

My Commission expires 8/30/16



ZULEIKA SANTIAGO
MY COMMISSION # EE 831488
EXPIRES: AUGUST 30, 2016
Bonded thru Budget Notary Services

Colloidal Science Solutions, Inc.

By

Richard B. Cook
Richard B. Cook

Title President and CTO

Date

6/11/13

State/Commonwealth

of Rhode Island

County of Providence

On this 11 day of June 2013, before me, the undersigned notary public, personally appeared Richard B. Cook,

☐ personally known to me, or

☒ proved to me through satisfactory evidence of identification, which was

RF IDL 2324543 EX 21015

to be the person whose name was signed on the foregoing instrument in my presence, and acknowledged to me that he/she signed the foregoing instrument as the free act and deed of Colloidal Science Solutions, Inc., for its stated purpose, as an authorized officer of Colloidal Science Solutions, Inc.

(SEAL)

Notary Public

Sheena L. McEvoy

(print name)

My Commission expires

3/1/16