

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Assignment of Security Interest
CONVEYING PARTY DATA	
Name	Execution Date
CYMI Technologies, LLC	05/31/2012
RECEIVING PARTY DATA	
Name:	Myrian Capital Fund, LLC (Series C)
Street Address:	110 North Main Street, Suite 1700
City:	Dayton
State/Country:	OHIO
Postal Code:	45402
PROPERTY NUMBERS Total: 19	
Property Type	Number
Patent Number:	7788634
Patent Number:	7460037
Patent Number:	7430718
Patent Number:	7260782
Patent Number:	7231630
Patent Number:	7913237
Application Number:	13271990
Application Number:	12958315
Application Number:	12873198
Application Number:	12873178
Application Number:	12552220
Application Number:	12509328
Application Number:	12509363
Application Number:	12509383
Application Number:	12509397

Application Number:	12767705
Application Number:	12776326
Application Number:	12197121
Application Number:	10066144

CORRESPONDENCE DATA

Fax Number: (312)984-7700

Phone: 312-372-2000

Email: kwalsh@mwe.com, jmikulina@mwe.com, umattsson@mwe.com

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

Correspondent Name: Kelly Walsh, McDermott Will & Emery LLP

Address Line 1: 227 W. Monroe Street, Suite 4400

Address Line 4: Chicago, ILLINOIS 60606

ATTORNEY DOCKET NUMBER:	071176-0018
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NAME OF SUBMITTER:	Jennifer M. Mikulina
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Total Attachments: 7

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ASSIGNMENT OF PROMISSORY NOTE AND RELATED DOCUMENTS

May 31, 2012

FOR VALUE RECEIVED, CYMI Technologies, LLC (the "Assignor") hereby assigns, sells and transfers to Myrian Capital Fund, LLC (Series C) (the "Assignee") all of Assignor's rights, title and interest in and to (i) that certain Amended and Restated Senior Secured Convertible Promissory Note, dated as of April 30, 2012 (the "Note"), issued by Ensequence, Inc. ("Ensequence"), and (ii) all documents, certificates and other instruments contemplated by the Note or in connection with the transactions contemplated thereby (collectively with the Note, the "Loan Documents"), including, without limitation:

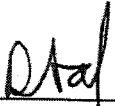
- (A) that certain Security Agreement, dated as of October 11, 2010, by and between Ensequence and the Assignor, as amended;
- (B) that certain Intellectual Property Security Agreement, dated as of October 11, 2010, by and between Ensequence and the Assignor, as amended, originally recorded with the U.S. Patent and Trademark Office on October 12, 2010, at Reel 004294/Frame 0885 (trademarks) and at Reel 025126/Frame 0178 (patents), covering the Intellectual Property listed in Exhibit A;
- (C) that certain Deposit Account Control Agreement, dated as of October 11, 2010, by and among Silicon Valley Bank, Ensequence and Assignor; and
- (E) that certain Securities Account Control Agreement, dated as of October 11, 2010, by and among Ensequence, Assignor, SVB Asset Management and U.S. Bank, N.A.

The Assignor hereby represents and warrants to the Assignee that as of the assignment, sale and transfer effected hereby, the Loan Documents and all rights, title and interest therein were free and clear of all liens and encumbrances.

[Signature page follows]

IN WITNESS WHEREOF, the undersigned have executed this Assignment of Promissory Note and Related Loan Documents as of the date first written above.

CYMI TECHNOLOGIES, LLC

By: 
Name: Dave Osborne
Its: Vice President and Secretary

Agreed and accepted as of the date first written above by:

MYRIAN CAPITAL FUND, LLC

By: MYRIAN CAPITAL LLC
its Managing Member

By: _____
Name: Michael Mathile
Title: Managing Member

IN WITNESS WHEREOF, the undersigned have executed this Assignment of Promissory Note and Related Loan Documents as of the date first written above.

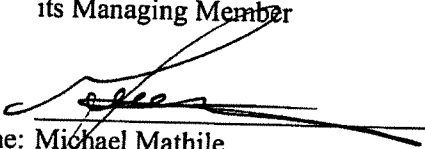
CYMI TECHNOLOGIES, LLC

By: _____
Name: Dave Osborne
Its: Vice President and Secretary

Agreed and accepted as of the date first written above by:

MYRIAN CAPITAL FUND, LLC

By: MYRIAN CAPITAL LLC
its Managing Member

By: 
Name: Michael Mathile
Title: Managing Member

The foregoing Assignment of Promissory Note and Related Documents is hereby acknowledged by the undersigned as of the date first written above.

ENSEQUENCE, INC.

By: 

Name: Peter Low

Its: President & CEO

EXHIBIT A**TRADEMARKS**

Trademark	Application Number (Application Date)	Registration Number (Registration Date)	Country
ENSEQUENCE	76-330388 (October 25, 2001)	2,860,738 (July 6, 2004)	U.S.
ENSEQUENCE	77-327486 (November 12, 2007)	3,556,137 (January 6, 2009)	U.S.
ENSEQUENCE	77-327500 (November 12, 2007)	3,552,846 (December 30, 2008)	U.S.
ENSEQUENCE (Stylized)	78-710430 (September 9, 2005)	3,297,311 (September 25, 2007)	U.S.
ENSEQUENCE and Design	76-330972 (October 25, 2001)	2,860,741 (July 6, 2004)	U.S.
ENSEQUENCE CREATE	77-656615 (January 26, 2009)	3,890,687 (December 14, 2010)	U.S.
ENSEQUENCE ITV MANAGER	77-656583 (January 26, 2009)	3,710,436 (November 10, 2009)	U.S.
ENSEQUENCE PLAYER	77-656613 (January 26, 2009)	3,710,437 (November 10, 2009)	U.S.
Q (Stylized)	78-710440 (September 9, 2005)	3,238,994 (May 8, 2007)	U.S.
TV IS NEW AGAIN	77-327429 (November 12, 2007)	3,603,623 (April 7, 2009)	U.S.
TV IS NEW AGAIN	77-327472 (November 12, 2007)	3,603,625 (April 7, 2009)	U.S.
TVSCRIPT	76-376611 (February 27, 2002)	2,832,645 (April 13, 2004)	U.S.
ON-Q	78-173,204 (October 10, 2002)	2,969,738 (July 15, 2005)	U.S.
ON-Q (& Design)	78-173,211 (October 10, 2002)	2,982,835 (August 9, 2005)	U.S.

PATENTS

Title	Application Number (Application Date)	Patent Number (Issue Date)	Country
Methods and systems for efficient behavior generation in software application development tool	10/934,322 (09/03/2004)	7,788,634 (08/31/2010)	U.S.
Method and apparatus for replacing a portion of a first digital signal with a second	11/755,595 (05/30/2007)	7,460,037 (12/02/2008)	U.S.

Title	Application Number (Application Date)	Patent Number (Issue Date)	Country
digital signal			
Configurable interface for template completion	11/160,400 (06/22/2005)	7,430,718 (09/30/2008)	U.S.
Method and system for generating flexible time-based control of application appearance and behavior	10/427,357 (04/30/2003)	7,260,782 (08/21/2007)	U.S.
Method and system automatic control of graphical computer application appearance and execution	10/427,735 (04/30/2003)	7,231,630 (06/12/2007)	U.S.
Compile-time code validation based on configurable virtual machine	10/928,658 (08/26/2004)	7,913,237 (03/22/2011)	U.S.
Method and system for assigning emotional impact value to media content	13/271,990 (10/12/2011)	N/A	U.S.
Controlling content in a multimedia display	12/958,315 (12/01/2010)	N/A	U.S.
Method of certifying multiple versions of an application	12/552,220 (09/01/2009)	N/A	U.S.
Method and apparatus for modifying an executable application using in-memory object representation	12/509,328 (07/24/2009)	N/A	U.S.
Method for application authoring employing a pre-certified master application template	12/509,363 (07/24/2009)	N/A	U.S.
Method for application authoring employing a child application template derived from a master application template	12/509,383 (07/24/2009)	N/A	U.S.
Method for application authoring employing an application template stored in a database	12/509,397 (07/24/2009)	N/A	U.S.
Method for distributing a certified application employing a pre-certified master application template	12/767,705 (04/26/2010)	N/A	U.S.
Method for application authoring employing a pre-	12/776,326 (05/07/2010)	N/A	U.S.

Title	Application Number (Application Date)	Patent Number (Issue Date)	Country
certified multi-platform master application template			
Method and system for authoring and distributing multiple application versions based on audience qualifiers	12/873,178 (08/31/2010)	N/A	U.S.
Method and system for authoring multiple application versions based on audience qualifiers	12/873,198 (08/31/2010)	N/A	U.S.
Method and system for providing supplementary content to the user of a stored-media-content device	12/197,121 (08/22/2008)	N/A	U.S.
Animated screen object for annotation and selection of video sequences	10/066,144 (01/31/2002)	N/A	U.S.

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