

PATENT ASSIGNMENT

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Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Searete LLC	08/24/2010
RECEIVING PARTY DATA	
Name:	TOKITAE LLC
Street Address:	11235 S.E. 6th St., Suite 200
City:	Bellevue
State/Country:	WASHINGTON
Postal Code:	98004
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12657281
CORRESPONDENCE DATA	
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<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
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Address Line 4:	Bellevue, WASHINGTON 98004
ATTORNEY DOCKET NUMBER:	0206-009-010-000000
NAME OF SUBMITTER:	Leif Stordal
Total Attachments: 7 source=Assgt_Searete_to_Tokitae#page1.tif source=Assgt_Searete_to_Tokitae#page2.tif source=Assgt_Searete_to_Tokitae#page3.tif source=Assgt_Searete_to_Tokitae#page4.tif source=Assgt_Searete_to_Tokitae#page5.tif source=Assgt_Searete_to_Tokitae#page6.tif	

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PATENT
REEL: 024877 FRAME: 0248

ASSIGNMENT

WHEREAS, Searete LLC (hereinafter referred to as ASSIGNOR), having a post office address of 11235 S.E. 6th Street, Suite 200, Bellevue, Washington 98004, is the assigned owner of the entire, right, title and interest in and to the patent applications referenced in the attached EXHIBIT A (hereinafter, the "Patents"); and

WHEREAS, TOKITAE LLC (hereinafter referred to as ASSIGNEE), a limited liability company of the State of Delaware, having a place of business at 11235 S.E. 6th Street, Suite 200, Bellevue, Washington 98004, is desirous of acquiring the entire right, title and interest in and to the Patents in the United States and in any and all foreign countries;

NOW, THEREFORE, in consideration of One Dollar (\$1.00) and other good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR hereby sells, assigns and transfers unto said ASSIGNEE the entire right, title and interest in and to the Patents and any and all letters patent that may be granted thereon in the United States of America and its territorial possessions and in any and all foreign countries, and in any and all divisions, reissues, reexaminations and continuations thereof, including the right to file foreign applications directly in the name of ASSIGNEE and to claim priority rights deriving from said United States application to which said foreign applications are entitled by virtue of international convention, treaty or otherwise. The Patents and all letters patent therefrom to be held and enjoyed by ASSIGNEE and its successors and assigns as fully and entirely as the same would have been held and enjoyed by ASSIGNOR had this assignment, transfer and sale not been made. ASSIGNOR hereby authorizes and requests the Commissioner of Patents and Trademarks to issue all United States letters patent from the Patents to ASSIGNEE. ASSIGNOR agrees to execute all instruments and documents required for the making and prosecution of applications for United States and foreign letters patent from the Patents, for litigation regarding letters

patent, or for the purpose of protecting title to said invention or letters patent therefor or for any other purpose reasonably necessary to protect or perfect ASSIGNEE'S rights hereunder.

August 24, 2010
Date

Maria Mattson
Maria Mattson
Operations Manager

EXHIBIT A
ASSIGNED UNITED STATES PATENT APPLICATIONS AND FOREIGN
APPLICATIONS

Docket Number	Country	Application Number	Application Date	Title
0108-004-001-000000	United States	12/220,439	7/23/2008	Multi-Layer Insulation Composite Material Having At Least One Thermally-Reflective Layer With Through Openings, Storage Container Using Same, And Related Methods
0108-004-001-CN0001	China P.R.	200880120366.5	12/11/2008	Insulation Composite Material Having at Least One Thermally-Reflective Layer
0108-004-001-IN0001	India	4485/DELNP/2010	12/11/2008	Insulation Composite Material Having at Least One Thermally-Reflective Layer
0108-004-001-PCT001	Patent Cooperation Treaty	PCT/US08/013642	12/11/2008	Insulation Composite Material Having at Least One Thermally-Reflective Layer
0806-004-001-000000	United States	12/001,757	12/11/2007	Temperature-Stabilized Storage Containers
0806-004-001-CN0001	China P.R.	200880119918.0	12/11/2008	Temperature-Stabilized Storage Containers
0806-004-001-IN0001	India	4513/DELNP/2010	12/11/2008	Temperature-Stabilized Storage Containers
0806-004-001-PCT001	Patent Cooperation Treaty	PCT/US08/013646	12/11/2008	Temperature-Stabilized Storage Containers
0806-004-002-000000	United States	12/008,695	1/10/2008	Temperature-Stabilized Storage Containers For Medicinals
0806-004-003-000000	United States	12/006,089	12/27/2007	Temperature-Stabilized Storage Systems
0806-004-003-CIP001	United States	12/658,579	2/8/2010	Temperature-Stabilized Storage Systems

Docket Number	Country	Application Number	Application Date	Title
0806-004-003-CN0001	China P.R.	200880119777.2	12/11/2008	Temperature-Stabilized Storage Systems
0806-004-003-IN0001	India	4814/DELNP/2010	12/11/2008	Temperature-Stabilized Storage Systems
0806-004-003-PCT001	Patent Cooperation Treaty	PCT/US08/013643	12/11/2008	Temperature-Stabilized Storage Systems
0806-004-004-000000	United States	12/006,088	12/27/2007	Temperature-Stabilized Storage Containers With Directed Access
0806-004-004-CN0001	China P.R.	200880120367.X	12/11/2008	Temperature-Stabilized Storage Containers with Directed Access
0806-004-004-IN0001	India	4426/DELNP/2010	12/11/2008	Temperature-Stabilized Storage Containers with Directed Access
0806-004-004-PCT001	Patent Cooperation Treaty	PCT/US08/013648	12/11/2008	Temperature-Stabilized Storage Containers with Directed Access
0806-004-005-000000	United States	12/012,490	1/31/2008	Methods Of Manufacturing Temperature-Stabilized Storage Containers
0806-004-007-000000	United States	12/077,322	3/17/2008	Temperature-Stabilized Medicinal Storage Systems
0806-004-007-CN0001	China P.R.	exPCT/US09/001715	3/16/2009	Temperature-Stabilized Medicinal Storage Systems
0806-004-007-IN0001	India	5711/DELNP/2010	3/16/2009	Temperature-Stabilized Medicinal Storage Systems
0806-004-007-PCT001	Patent Cooperation Treaty	PCT/US09/001715	3/16/2009	Temperature-Stabilized Medicinal Storage Systems

Docket Number	Country	Application Number	Application Date	Title
1106-004-001-000000	United States	12/152,467	5/13/2008	Multi-Layer Insulation Composite Material Including Bandgap Material, Storage Container Using Same, And Related Methods
1106-004-002-000000	United States	12/152,465	5/13/2008	Storage Container Including Multi-Layer Insulation Composite Material Having Bandgap Material And Related Methods
0108-004-012A-000000	United States	12/658,619	2/10/2010	Systems, Devices, and Methods Including Multi-Harmonic Optical Detection of Hemozoin Nanoparticles
0108-004-012B-000000	United States	12/658,580	2/10/2010	Systems, Devices, and Methods Including Enhanced Dark Field Detection of Hemozoin Nanoparticles

Docket Number	Country	Application Number	Application Date	Title
0108-004-013A-000000	United States	12/658,617	2/10/2010	Systems, Devices, and Methods Including Paramagnetic Oscillation, Rotation and Translation of Hemozoin Asymmetric Nanoparticles in Response to Multi-Harmonic Optical Detection of the Presence of Hemozoin
0108-004-013B-000000	United States	12/658,638	2/10/2010	Systems, Devices, and Methods Including Paramagnetic Oscillation, Rotation and Translation of Hemozoin Asymmetric Nanoparticles in Response to Multi-Harmonic Optical Detection of the Presence of Hemozoin
0108-004-013C-000000	United States	12/658,589	2/10/2010	Systems, Devices, and Methods Including Paramagnetic Oscillation, Rotation, and Translation of Hemozoin Asymmetric Nanoparticles in Response to Dark-Field or Rheinberg Detection of the Presence of Hemozoin

Docket Number	Country	Application Number	Application Date	Title
0108-004-013D-000000	United States	12/658,607	2/10/2010	Systems, Devices, and Methods for Inducing Ultraviolet Energy Generation Via Hemozoin Nanoparticles in a Biological Tissue
0307A-002-001-000000	United States	12/001,765	12/11/2007	Spectroscopic Detection Of Malaria Via the Eye
0206-009-010-000000	United States	12/657,281	1/15/2010	Photonic Fence
0206-009-010-PCT001	Patent Cooperation Treaty	PCT/US10/000111	1/15/2010	Photonic Fence
0206-009-010-PR0001	United States	61/205,430	1/15/2009	Photonic Fence
1108-029-001-000000	United States	12/462,213	7/29/2009	A System and Structure for Heating or Sterilizing a Liquid Stream
1108-029-001-PCT001	Patent Cooperation Treaty	PCT/US10/002125	7/28/2010	A System and Structure for Heating or Sterilizing a Liquid Stream
1108-029-002-000000	United States	12/462,200	7/29/2009	A Method for Heating or Sterilizing a Liquid Stream
1108-029-003-000000	United States	12/462,206	7/29/2009	Pasteurization System and Method
1108-029-003-PCT001	Patent Cooperation Treaty	PCT/US10/002123	7/28/2010	Pasteurization System and Method