

## PATENT ASSIGNMENT COVER SHEET

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<b>SUBMISSION TYPE:</b>	RESUBMISSION
<b>NATURE OF CONVEYANCE:</b>	ENTITY CONVERSION
<b>RESUBMIT DOCUMENT ID:</b>	508275102
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
WYATT TECHNOLOGY CORPORATION	05/15/2023
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	WYATT TECHNOLOGY, LLC
<b>Street Address:</b>	6330 HOLLISTER AVENUE
<b>City:</b>	GOLETA
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	93117
<b>PROPERTY NUMBERS Total: 5</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	10908054
Patent Number:	10942120
Patent Number:	11686678
Patent Number:	11708551
Patent Number:	11714064
<b>CORRESPONDENCE DATA</b>	
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<b>NAME OF SUBMITTER:</b>	WILLIAM G. GUERIN
<b>SIGNATURE:</b>	/William G. Guerin/
<b>DATE SIGNED:</b>	01/22/2024
<b>Total Attachments: 4</b>	

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BA20230781704



STATE OF CALIFORNIA
Office of the Secretary of State
CONVERSION TO A CA LIMITED LIABILITY
COMPANY CONTINUING

California Secretary of State
1500 11th Street
Sacramento, California 95814
(916) 653-3516

For Office Use Only

-FILED-

File No.: BA20230781704

Date Filed: 5/15/2023

B1754-3207 05/15/2023 9:09 AM Received by California Secretary of State

Converted Limited Liability Company Name: WYATT TECHNOLOGY, LLC
Entity Name: WYATT TECHNOLOGY CORPORATION
Statement of Conversion: The principal terms of the plan of conversion were approved by a vote of the number of interests or shares of each class that equaled or exceeded the vote required.
Table with 3 columns: Class of outstanding interests, Number of Outstanding Interests, Percentage vote required.
Initial Street Address of Principal Office of LLC: 6330 HOLLISTER AVENUE, GOLETA, CA 93117
Initial Mailing Address of LLC: 6330 HOLLISTER AVENUE, GOLETA, CA 93117
Agent for Service of Process: GEOFFREY KEITH WYATT
Purpose Statement: The purpose of the limited liability company is to engage in any lawful act or activity for which a limited liability company may be organized under the California Revised Uniform Limited Liability Company Act.
Management Structure: The LLC will be managed by One Manager
Additional information and signatures set forth on attached pages, if any, are incorporated herein by reference and made part of this filing.
Signatures: [X] I certify under penalty of perjury under the laws of the State of California that the foregoing is true and correct of my own knowledge. I declare I am the person who executed this instrument, which execution is my act and deed.
Clifford Wyatt, 05/15/2023
Officer of Converting CA Corporation and Organizer Signature, Date

Certificate Verification No.: 108376328 Date: 05/15/2023

*Michael Fullerton, CFO*

05/15/2023

Officer of Converting CA Corporation and Organizer Signature

Date

# APPENDIX A

Patent No.	Issue Date	Title	First Named Inventor	Attorney Docket No.
10,940,511	3/9/2021	Method and apparatus to control sample carryover in analytical instruments	Steven P. Trainoff	WTC1301_CONT
10119935	11/6/2018	Method for the fabrication of corrosion resistant electrodes	Steven P. Trainoff	WTC1601
10260033	4/16/2019	Method and apparatus to mitigate evaporation in high throughput measurements	Steven P. Trainoff	WTC1705
10330638	6/25/2019	Method and apparatus to characterize pressurized liquid sample	Hung-Te Hsieh	WTC1619
10369600	8/6/2019	Method and apparatus to control sample carryover in analytical instruments	Steven P. Trainoff	WTC1301_US
10408716	9/10/2019	METHOD AND APPARATUS TO MEASURE MULTIPLE SIGNALS FROM A LIQUID SAMPLE	Philip J. Wyatt	WTC1611_US
10422768	9/24/2019	Method and apparatus to measure electrophoretic mobility of a flowing sample	Hung-Te Hsieh	WTC1402_US
10466173	11/5/2019	Optical flow cell assembly incorporating a replaceable transparent flow cell	David Rahmlow	WTC1704
10473591	11/12/2019	High throughput method and apparatus for measuring multiple optical properties of a liquid sample	Vincent Hsieh	WTC1703
10527583	1/7/2020	Method for the fabrication of corrosion resistant electrodes	steven P. Trainoff	WTC1703
10626359	4/21/2020	METHOD AND APPARATUS TO MITIGATE EVAPORATION IN HIGH THROUGHPUT MEASUREMENTS	Steven P. Trainoff	WTC1703
10697878	6/30/2020	Differential Viscometer with Solvent Compressibility Correction	Steven P. Trainoff	WTC1501_US
10712321	7/14/2020	Method to eliminate periodic noise from data collected with a chromatography system	Steven P. Trainoff	WTC1618
10837942	11/17/2020	Method and apparatus to characterize pressurized liquid sample	Hung-Te Hsieh	WTC1619_CONT
10895531	1/19/2021	Optical flow cell assembly incorporating a replaceable transparent flow cell	David Rahmlow	WTC1704_CONT
10900006	1/26/2021	Method and apparatus to mitigate evaporation in high throughput measurements	Steven P. Trainoff	WTC1705_CONT2
10908054	2/2/2021	APPARATUS TO MEASURE MULTIPLE SIGNALS FROM A LIQUID SAMPLE	Philip J. Wyatt	WTC1611_CONT
10942120	3/9/2021	High throughput method and apparatus for measuring multiple optical properties of a liquid sample	Vincent Hsieh	WTC1703_CONT
11,686,678	6/27/2023	Optical flow cell assembly incorporating a replaceable transparent flow cell	David Rahmlow	WTC1704_CONT2
11,708,551	7/25/2023	TEMPERATURE UNIFORMITY AND SUPPRESSING WELL PLATE WARPING IN HIGH THROUGHPUT MEASUREMENTS	Steven P. Trainoff	WTC1705_CIP
11,714,064	8/1/2023	Apparatus to measure electrophoretic mobility of a flowing sample	Hung-Te Hsieh	WTC1402_CONT2
11408803	8/9/2022	Apparatus to measure multiple signals from a liquid sample	Philip J. Wyatt	WTC1611_CONT2
11435209	9/6/2022	REGULATING A DETECTOR FLOW OF A FIELD FLOW FRACTIONATOR	Steven P. Trainoff	WTC1905_US
11493441	11/8/2022	FLOW CELL, READ HEAD, AND SKID ATTACHMENT DETERMINING INTRINSIC VISCOSITY AND HUGGINS CONSTANT OF AN UNKNOWN SAMPLE	Drew Amaral	WTC1812_US
11555770	1/17/2023	AN UNKNOWN SAMPLE	Steven P. Trainoff	WTC1910_US
11567003	1/31/2023	MEASURING DYNAMIC LIGHT SCATTERING OF A SAMPLE DIFFERENTIAL REFRACTOMETER FOR GRADIENT	Steven P. Trainoff	WTC1913_US
11579079	2/14/2023	CHROMATOGRAPHY	Daniel I. Some	WTC2017_US
11614393	3/28/2023	CHARACTERIZING PARTICLES VIA AN ANALYTICAL FLOW FIELD INJECTING A LIQUID BORNE SAMPLE INTO A FIELD FLOW FRACTIONATOR	Lorenzo Gentiluomo	WTC1903_US
11644446	5/9/2023		Steven P. Trainoff	WTC1403_US
11674873	6/13/2023	Differential viscometer with solvent compressibility correction	Steven P. Trainoff	WTC1501_CONT
6651009	11/18/2003	METHOD FOR DETERMINING AVERAGE SOLUTION PROPERTIES OF MACROMOLECULES BY THE INJECTION METHOD	Steven P. Trainoff	WTC0201
6774994	8/10/2004	METHOD AND APPARATUS FOR DETERMINING ABSOLUTE NUMBER DENSITIES OF PARTICLES IN SUSPENSION	Philip J. Wyatt	WTC0302

# APPENDIX A CONTINUED

6975392	12/13/2005	ENHANCED SENSITIVITY DIFFERENTIAL REFRACTOMETER MEASUREMENT CELL	Michael I. Larkin	WTC0401
7,027,138	4/11/2006	ENHANCED SENSITIVITY DIFFERENTIAL REFRACTOMETER INCORPORATING A PHOTODETECTOR ARRAY	Michael I. Larkin	WTC0402
7,213,439	5/8/2007	AUTOMATIC BRIDGE BALANCING MEANS AND METHOD FOR A CAPILLARY BRIDGE VISCOMETER	Steven P. Trainoff	WTC-104
7283221	10/16/2007	REFRACTOMETER CELL FOR BOTH ABSOLUTE AND DIFFERENTIAL REFRACTIVE INDEX MEASUREMENT OF FLUIDS	Michael I. Larkin	WTC0304
7331218	2/19/2008	CAPILLARY BRIDGE VISCOMETER AND METHOD FOR MEASURING SPECIFIC VISCOSITY	Steven P. Trainoff	WTC0501
7386427	6/10/2008	METHOD FOR CORRECTING THE EFFECTS OF INTERDETECTOR BAND BROADENING	Steven P. Trainoff	WTC0303
7813882	10/12/2010	METHOD FOR DETERMINING AVERAGE PROPERTIES OF MOLECULES IN SOLUTION	Daniel I. Some	WTC0702
7911594	3/22/2011	METHOD TO DERIVE PHYSICAL PROPERTIES OF A SAMPLE AFTER CORRECTING THE EFFECTS OF INTERDETECTOR BAND BROADENING	Steven P. Trainoff	WTC0803
7982875	7/19/2011	METHOD AND APPARATUS FOR MEASURING THE SCATTERED LIGHT SIGNALS FROM A LIQUID SAMPLE	Steven P. Trainoff	WTC0804
8163182	4/24/2012	COMPARTMENTALIZED FIELD FLOW FRACTIONATION	Philip J. Wyatt	WTC1003
8333891	12/18/2012	FIELD FLOW FRACTIONATOR WITH CONTROLLABLE CROSS FLOW ALONG ITS LENGTH	Philip J. Wyatt	WTC1202
8195405	6/5/2012	METHOD FOR CHARACTERIZING REVERSIBLE ASSOCIATION OF MACROMOLECULES AT HIGH CONCENTRATION	Daniel I. Some	WTC0901
8441638	5/14/2013	APPARATUS TO MEASURE PARTICLE MOBILITY IN SOLUTION WITH SCATTERED AND UNSCATTERED LIGHT	Hung-Te Hsieh	WTC1002
8525991	9/3/2013	METHOD TO MEASURE PARTICLE MOBILITY IN SOLUTION WITH SCATTERED AND UNSCATTERED LIGHT	Hung-Te Hsieh	WTC1302
8964177	2/24/2015	Method and apparatus to illuminate sample and containing vessel in a light scattering detector	Daniel I. Some	WTC1203
8976353	3/10/2015	MULTIWELL PLATE LID FOR IMPROVED OPTICAL MEASUREMENTS	Michael I. Larkin	WTC0902_NPA
9,658,156	5/23/2017	METHOD OF CHARACTERIZING INTERACTIONS AND SCREENING FOR EFFECTORS	Amy D. Hanlon	WTC1101_US
9146192	9/29/2015	Integrated light scattering and ultraviolet absorption measurement system	Daniel I. Some	WTC1204
9274044	3/1/2016	CUVETTE FOR LIGHT SCATTERING MEASUREMENTS	Steven P. Trainoff	WTC1205
9335250	5/10/2016	INCORPORATING EVAPORATION INHIBITION MEANS	Steven P. Trainoff	WTC1102_US
9638546	5/2/2017	Bubble suppressing system for optical measurement cells	Steven P. Trainoff	WTC1206_US
9658194	5/23/2017	Corrosion resistant pressure transducer	Steven P. Trainoff	WTC1103_US
		CONTROLLING INTERDETECTOR BAND BROADENING	Steven P. Trainoff	WTC1103_US

**PATENT**

**RECORDED: 12/11/2023**

**REEL: 066205 FRAME: 0105**