

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7549244

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
LATENCY, LLC	04/20/2022
RECEIVING PARTY DATA	
Name:	MPSQUARED, LLC
Street Address:	632 MAIN STREET
City:	HINGHAM
State/Country:	MASSACHUSETTS
Postal Code:	02043
PROPERTY NUMBERS Total: 12	
Property Type	Number
Application Number:	62452034
Application Number:	62483756
Patent Number:	10620170
Patent Number:	11016063
PCT Number:	US1816013
Application Number:	62712011
Application Number:	62808113
Application Number:	16796607
PCT Number:	US2019095
Application Number:	63000675
Application Number:	17215812
PCT Number:	US2124588
CORRESPONDENCE DATA	
Fax Number:	(212)931-8521
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	2125098870
Email:	info@byrnepoh.com
Correspondent Name:	BYRNE POH LLP
Address Line 1:	400 RELLA BLVD
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Address Line 4: SUFFERN, NEW YORK 10901	
ATTORNEY DOCKET NUMBER:	0201100.120
NAME OF SUBMITTER:	MATTHEW BYRNE
SIGNATURE:	/Matthew Byrne/
DATE SIGNED:	09/21/2022
Total Attachments: 4 source=00358870#page1.tif source=00358870#page2.tif source=00358870#page3.tif source=00358870#page4.tif	

CONFIRMATORY ASSIGNMENT

WHEREAS, Latency, LLC, existing under the laws of the State of Delaware and having its principal office at 632 Main Street, Hingham, MA 02043, together with its successors and assigns (collectively "the Assignor") assigned through an Asset Purchase Agreement dated March 4, 2022 all of its rights, titles, and interests in and to the patents and patent applications identified in the Schedule attached hereto (collectively "the Intellectual Property") to MPSquared, LLC, existing under the laws of the State of Delaware and having its principal office at 632 Main Street, Hingham, MA 02043, ("the Assignee").

WHEREAS, Latency, LLC and MPSquared, LLC are desirous of confirming that MPSquared, LLC has acquired the titles, rights, benefits, and privileges hereinafter recited and, to the extent needed, are desirous of MPSquared, LLC acquiring the title, rights, benefits, and privileges hereinafter recited.

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby confirms that Assignor has assigned to Assignee all of Assignor's rights, titles, and interests in and to the inventions described in the Intellectual Property, all improvements therein, the Intellectual Property and all priority rights arising therefrom, and any applications and/or patents, and any reissues and extensions thereof, which issue in any country upon any patent application(s) which correspond(s) with any of the following: the Intellectual Property; any application that claims priority from the Intellectual Property (including utility applications, divisional applications, continuation applications, continuation-in-part applications, international applications, and/or foreign regional and/or national applications); any/all application(s) from which any of the Intellectual Property claims priority (including provisional applications, non-provisional applications, international applications, foreign regional applications, and/or foreign national applications); or any/all application(s) based in whole or in part on any of the foregoing.

To the extent that any of the rights, title, and interests recited above have not already been assigned by Assignor to Assignee, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby assigns to Assignee all of Assignor's rights, titles, and interests in and to the inventions described in the Intellectual Property, all improvements therein, the Intellectual Property and all priority rights arising therefrom, and any applications and/or patents, and any reissues and extensions thereof, which issue in any country upon any patent application(s) which correspond(s) with any of the following: the Intellectual Property; any application that claims priority from the Intellectual Property (including utility applications, divisional applications, continuation applications, continuation-in-part applications, international applications, and/or foreign regional and/or national applications); any/all application(s) from which any of the Intellectual Property claims priority (including provisional applications, non-provisional applications, international applications, foreign regional applications, and/or foreign national applications); or any/all application(s) based in whole or in part on any of the foregoing.

Assignor agrees that such Assignor and Assignor's heirs and legal representatives will, without further consideration, cooperate with Assignee in the prosecution of all of the above applications, execute, verify, acknowledge, and deliver all such further papers, including applications for patents and for reissues and extensions therefor, and instruments of assignment and transfer thereof, and will communicate any facts known to Assignor relating to the Invention, to obtain or maintain or enforce patents for the Invention and improvements therein in any and all countries and to vest title thereto in Assignee.

IN WITNESS WHEREOF, Assignor and Assignee have caused this Confirmatory Assignment to be executed by their duly authorized representatives as of this date April 20, 2022.

Latency, LLC

DocuSigned by:
By: Peter Owens
429571600634421...
Peter Owens, Manager

MPSquared, LLC

DocuSigned by:
By: Peter Owens
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Peter Owens, Manager

SCHEDULE

Application No.	Filing Date	Title	Country	Patent No.	Date Issued
62/452,034	1/30/2017	SYSTEMS, METHODS, AND MEDIA FOR MONITORING STEAM TRAPS	US		
3,074,672	3/3/2020	SYSTEMS, METHODS, AND MEDIA FOR DETECTING ABNORMALITIES IN EQUIPMENT THAT EMIT ULTRASONIC ENERGY INTO A SOLID MEDIUM DURING FAILURE	Canada	3,074,672	12/15/2020
18743941.9	7/30/2019	SYSTEMS, METHODS, AND MEDIA FOR DETECTING ABNORMALITIES IN EQUIPMENT THAT EMIT ULTRASONIC ENERGY INTO A SOLID MEDIUM DURING FAILURE	EPO		
62/483,756	4/10/2017	SYSTEMS, METHODS, AND MEDIA FOR MONITORING STEAM TRAPS	US		
15/884,157	1/30/2018	SYSTEMS, METHODS, AND MEDIA FOR DETECTING ABNORMALITIES IN EQUIPMENT THAT EMIT ULTRASONIC ENERGY INTO A SOLID MEDIUM DURING FAILURE	US	10,620,170	4/14/2020
16/799,386	2/24/2020	SYSTEMS, METHODS, AND MEDIA FOR DETECTING ABNORMALITIES IN EQUIPMENT THAT EMIT ULTRASONIC ENERGY INTO A SOLID MEDIUM DURING FAILURE	US	11,016,063	5/25/2021
PCT/US2018/016013	1/30/2018	SYSTEMS, METHODS, AND MEDIA FOR DETECTING ABNORMALITIES IN EQUIPMENT THAT EMIT ULTRASONIC ENERGY INTO A SOLID	PCT		

Application No.	Filing Date	Title	Country	Patent No.	Date Issued
		MEDIUM DURING FAILURE			
62/712,011	7/30/2018	SYSTEMS, METHODS, AND MEDIA FOR DETECTING ABNORMALITIES IN EQUIPMENT THAT EMIT ULTRASONIC ENERGY INTO A SOLID MEDIUM DURING FAILURE	US		
3,130,945	8/19/2021	SYSTEMS, METHODS, AND MEDIA FOR MONITORING STEAM TRAPS FOR FAILURE	Canada		
20759519	8/31/2021	SYSTEMS, METHODS, AND MEDIA FOR MONITORING STEAM TRAPS FOR FAILURE	EPO		
62/808,113	2/20/2019	SYSTEMS, METHODS, AND MEDIA FOR DETECTING ABNORMALITIES IN CYCLICAL STEAM TRAPS	US		
16/796,607	2/20/2020	SYSTEMS, METHODS, AND MEDIA FOR MONITORING STEAM TRAPS FOR FAILURE	US		
PCT/US2020/019095	2/20/2020	SYSTEMS, METHODS, AND MEDIA FOR MONITORING STEAM TRAPS FOR FAILURE	PCT		
63/000,675	3/27/2020	SYSTEMS, METHODS, AND MEDIA FOR MONITORING STEAM TRAPS FOR FAILURE	US		
17/215,812	3/29/2021	SYSTEMS, METHODS, AND MEDIA FOR GENERATING ALERTS OF WATER HAMMER EVENTS IN STEAM PIPES	US		
PCT/US2021/024588	3/29/2021	SYSTEMS, METHODS, AND MEDIA FOR GENERATING ALERTS OF WATER HAMMER EVENTS IN STEAM PIPES	PCT		

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