

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM456807

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
The Director of the Ohio Development Services Agency		12/20/2017	State Agency:
RECEIVING PARTY DATA			
Name:	Linestream Technologies, Inc.		
Street Address:	1468 W 9th Street, Suite 100		
City:	Cleveland		
State/Country:	OHIO		
Postal Code:	44114		
Entity Type:	Corporation: OHIO		
PROPERTY NUMBERS Total: 7			
Property Type	Number	Word Mark	
Serial Number:	85323541	INTAC	
Serial Number:	85323538	PROTAC	
Serial Number:	77969179	ADRC	
Serial Number:	77969182	LINESTREAM	
Serial Number:	77969183	LINESTREAM	
Serial Number:	85438843	LINESTREAM	
Serial Number:	85323552	SPINTAC	
CORRESPONDENCE DATA			
Fax Number:	2165665800		
<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:	216-566-5791		
Email:	jennifer.hardy@thompsonhine.com		
Correspondent Name:	Jim Brown, Esq.		
Address Line 1:	3900 Key Center		
Address Line 2:	127 Public Square		
Address Line 4:	Cleveland, OHIO 44114		
NAME OF SUBMITTER:	Jim Brown		
SIGNATURE:	/s/ Jim Brown		

OP \$190.00 85323541

DATE SIGNED:	01/04/2018
Total Attachments: 2 source=Release of Security Interest in Intellectual Property#page1.tif source=Release of Security Interest in Intellectual Property#page2.tif	

RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

WHEREAS, The Director of the Ohio Development Services Agency ("Secured Party"), holds a security interest in certain intellectual property assets of Linestream Technologies, Inc., an Ohio corporation ("Pledgor"), pursuant to a certain Intellectual Property Security Agreement, executed by Pledgor in favor of Secured Party and, as appropriate, recorded with the United States Patent and Trademark Office on November 19, 2014 at Reel 034213 / Frame 0384 of the patent assignments database and at Reel 005404 / Frame 0714 of the trademark assignments database;

NOW, THEREFORE, for value received, Secured Party hereby releases its security interest and all of its right, title, and interest in and to all of the intellectual property assets of Pledgor, including, without limitation, the patents, patent applications, trademarks, and trademark applications listed on Schedule A attached hereto. Secured Party agrees to execute and deliver such further instruments and take or cause to be taken such other or further action as Pledgor may reasonably request in order to perfect, confirm or evidence such release, in each case at the expense of Pledgor. Secured Party authorizes the Commissioner for Patents, the Commissioner for Trademarks and the Register of Copyrights and any other government officials to record and register, and for Pledgor to submit for such recordation and registration, this Release of Security Interest in Intellectual Property.

IN WITNESS WHEREOF, Secured Party, by its duly authorized officer, has executed this Release of Security Interest in Intellectual Property on this 20th day of December, 2017.

The Director of the Ohio Development Services Agency

By:  _____

Matt Peters

Name: Assistant Director

Title: _____

SCHEDULE A

U.S. Issued Patents and Patent Applications

App. No.	Filing Date	Patent No.	Issue Date	Title
13/451,924	Apr. 20, 2012	8,710,777	Apr. 29, 2014	Method for Automatically Estimating Inertia in a Mechanical System
14/164,412	Jan. 27, 2014	9,268,316	Feb. 23, 2016	Method for Automatically Estimating Inertia in a Mechanical System
13/474,919	May 8, 2012	9,041,337	May 26, 2015	Motion Profile Generator
13/926,052	Jun. 25, 2013	9,690,261	Jun. 27, 2017	Method for Automatically Setting Controller Bandwidth

Foreign Issued Patents and Patent Applications

Country	App. No.	Filing Date	Patent No.	Issue Date	Title
Japan	2012-226827	Oct. 12, 2012	--	--	Method for Automatically Estimating Inertia in a Mechanical System and for Generating a Motion Profile
Korea	10-2012-0113619	Oct. 12, 2012	10-1378824	Mar. 21, 2014	Method for Automatically Estimating Inertia in a Mechanical System and for Generating a Motion Profile
Taiwan	102113747	Apr. 18, 2013	1498701	Sep. 1, 2015	Method for Automatically Estimating the Inertia of a Mechanical System and for Generating a Motion Profile
Intl.	PCT/US13/37122	Apr. 18, 2013	--	--	Method for Automatically Estimating Inertia in a Mechanical System and for Generating a Motion Profile
Europe	EP14155303.2	Feb. 15, 2014	--	--	Method for Automatically Setting Controller Bandwidth
Japan	2014-031162	Feb. 20, 2014	--	--	Method for Automatically Setting Controller Bandwidth
Intl.	PCT/US14/43788	Jun. 24, 2014	--	--	Method for Automatically Setting Controller Bandwidth

U.S. Trademark Registrations and Applications

Serial No.	Filing Date	Registration No.	Registration Date	Mark
85323541	May 18, 2011	4667859	Jan. 6, 2015	INTAC
85323538	May 18, 2011	--	--	PROTAC
77969179	Mar. 26, 2010	--	--	ADRC
77969182	Mar. 26, 2010	--	--	LINESTREAM
77969183	Mar. 26, 2010	4176093	Jul. 17, 2012	LINESTREAM
85438843	Oct. 4, 2011	--	--	LINESTREAM
85323552	May 18, 2011	4191706	Aug. 14, 2012	SPINTAC