

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	MICHAEL VARENBERG	03/25/2022
	MICHAEL J. LEAMY	10/16/2020
	YINGDAN WU	10/16/2020
RECEIVING PARTY DATA		
Name:	Georgia Tech Research Corporation	
Street Address:	926 Dalney Street NW	
Internal Address:	Office of Technology Licensing	
City:	Atlanta	
State/Country:	GEORGIA	
Postal Code:	30332-0415	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	17764171
CORRESPONDENCE DATA		
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ATTORNEY DOCKET NUMBER:	G009.P123U1	
NAME OF SUBMITTER:	BRYAN W. BOCKHOP	
SIGNATURE:	/Bryan Bockhop/	
DATE SIGNED:	06/24/2022	
Total Attachments: 3		
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source=G009.P123U1_Assignment#page3.tif		

ASSIGNMENT

WHEREAS, I, Michael Varenberg; Michael J. Leamy; and Yingdan Wu, have invented new and useful improvements in a "Drive Belt with Surface Texture for Minimizing Vibrations" for which an application for United States Letters Patent was filed on 03/26/2022, having Serial No. 17/764,171; and

WHEREAS, Georgia Tech Research Corporation, whose post-office address is Office of Technology Licensing, 926 Dalney Street NW, Atlanta, GA 30318, ("ASSIGNEE") is desirous of acquiring the entire interest in the same;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, I hereby do sell, assign and transfer unto said ASSIGNEE, the entire right, title and interest in and to said invention and application throughout the world, including, without limitation, any Letters Patent which may issue thereon, and any reissue, reexamination, division, continuation-in-part, extension or continuation thereof, including any regular utility patent application claiming priority thereon, and all rights of priority under the International Convention arising from said application; the same for its legal representatives and assigns, as fully and entirely as the same would have been held by me had this assignment and sale not been made;

AND, I hereby bind myself, my heirs, legal representatives, administrators and assigns properly to execute without further consideration any and all applications, petitions, oaths and assignments or other papers and instruments which may be necessary in order to carry into full force and effect, the sale, assignment, transfer and conveyance hereby made or intended to be made and generally do everything possible to aid ASSIGNEE, its legal representatives and assigns, to obtain and enforce proper protection for said invention in all countries throughout the world. I hereby authorize attorneys for ASSIGNEE to fill in the filing date and serial number of the patent application for the above-referenced invention on this Assignment when such information becomes available.

IN WITNESS WHEREOF, I have executed this assignment on the date written below.

03/25/2022

DATE


Michael Varenberg

(L.S.)

DATE

Michael J. Leamy

(L.S.)

DATE

Yingdan Wu

(L.S.)

ASSIGNMENT

WHEREAS, I, **Michael Varenberg; Michael J. Leamy; and Yingdan Wu**, have invented new and useful improvements in a **“Drive Belt with Surface Texture for Minimizing Vibrations”** for which an application for United States Letters Patent was filed on 03/26/2022, having Serial No. 17/764,171; and

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IN WITNESS WHEREOF, I have executed this assignment on the date written below.

DATE

Michael Varenberg (L.S.)

October 16, 2020

DATE

Michael J. Leamy

Michael J. Leamy (L.S.)

DATE

Yingdan Wu (L.S.)

ASSIGNMENT

WHEREAS, I, Michael Varenberg; Michael J. Leamy; and Yingdan Wu, have invented new and useful improvements in a "Drive Belt with Surface Texture for Minimizing Vibrations" for which an application for United States Letters Patent was filed on 03/26/2022, having Serial No. 17/764,171; and

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IN WITNESS WHEREOF, I have executed this assignment on the date written below.

DATE Michael Varenberg (L.S.)

DATE Michael J. Leamy (L.S.)

10/16/2020
DATE Yingdan Wu (L.S.)
Yingdan Wu