

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT6278353

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	BRIGHAM YOUNG UNIVERSITY	10/28/2016
RECEIVING PARTY DATA		
Name:	NANO COMPOSITE PRODUCTS, INC.	
Street Address:	679 N. 400 E.	
City:	OREM	
State/Country:	UTAH	
Postal Code:	84097	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15929713
CORRESPONDENCE DATA		
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ATTORNEY DOCKET NUMBER:	0139-002006	
NAME OF SUBMITTER:	MELANIE GROVER	
SIGNATURE:	/Melanie Grover; Reg.No. 63599/	
DATE SIGNED:	09/01/2020	
Total Attachments: 4		
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ASSIGNMENT

In consideration of good and valuable consideration, the receipt of which is hereby acknowledged, Brigham Young University, "Assignor," by their undersigned duly authorized officer, hereby sell, assign, and transfer to Nano Composite Products, Inc., a corporation of the state of Utah, having a principal place of business at 679 N. 400 E. Orem, UT 84097, ("Assignee"), and its successors, assigns, and legal representatives, the entire right, title, and interest (to the extent that such right, title, and interest has not already been sold, assigned, and transferred to Assignee) for the United States and all foreign countries, in and to any and all improvements that are disclosed in Appendix A;

and in and to said applications and all non-provisional applications, divisional applications, continuation applications, continued prosecution applications, continuation-in-part applications, substitute applications, renewal applications, reissue applications, reexaminations, extensions, and all other patent applications that have been or shall be filed in the United States and all foreign countries on any of said improvements; and in and to all original patents, reissued patents, reexamination certificates, and extensions that have been or shall be issued in the United States and all foreign countries on said improvements; and in and to all rights of priority resulting from the filing of said United States application or PCT application;

agree that said Assignee may apply for and receive a patent or patents for said improvements in its own name; and that, when requested, without charge to, but at the expense of, said Assignee, its successors, assigns, and legal representatives, to carry out in good faith the intent and purpose of this Assignment, the undersigned will execute all divisional applications, continuation applications, continued prosecution applications, continuation-in-part applications, substitute applications, renewal applications, reissue applications, reexaminations, extensions, and all other patent applications on any and all said improvements; execute all rightful oaths, assignments, powers of attorney, and other papers; communicate to said Assignee, its successors, assigns, and representatives all facts known to the undersigned relating to said improvements and the history thereof; and generally assist said Assignee, its successors, assigns, or representatives in securing and maintaining proper patent protection for said improvements and for vesting title to said improvements, and all applications for patents and all patents on said improvements, in said Assignee, its successors, assigns, and legal representatives; and



covenant with said Assignee, its successors, assigns, and legal representatives that no assignment, grant, mortgage, license, or other agreement affecting the rights and property herein conveyed has been made to others by the undersigned, and that full right to convey the same as herein expressed is possessed by the undersigned.

For Brigham Young University:

Date: Oct. 28, 2016

By: 

Name: Alan R. Harker

Title: Associate Academic Vice President

Brigham Young University
3760 Harold B. Lee Library
Provo, UT 84602

For Nano Composite Products, Inc.,:

Date: 11/22/16

By: 

Name: Jake Messell

Title: President

Nano Composite Products, Inc.
679 N. 400 E. Orem
Provo, UT 84097

Assignment Document Return Address:

Brake Hughes Bellermand LLP
1701 Pennsylvania Ave., Suite 300
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(202) 470-6450

Appendix A

- United States Application No. 62/100,851 filed January 7, 2015, and entitled "SHOE-BASED ANALYSIS SYSTEM";
- United States Application No. 14/990,763 filed January 7, 2016, and entitled "SHOE-BASED ANALYSIS SYSTEM";
- PCT Application No. PCT/US2016/012549 filed January 7, 2016, and entitled "SHOE-BASED ANALYSIS SYSTEM";
- United States Application No. 62/159,063 filed May 8, 2015, and entitled "THERMALLY CONDUCTIVE FOAM USED FOR CUSHIONING".
- United States Application No. 15/150,049 filed May 9, 2016, and entitled "THERMALLY CONDUCTIVE FOAM USED FOR CUSHIONING".
- United States Application No. 61/789,730 filed March 15, 2013, and entitled "PEIZORESISTIVE NANO-COMPOSITE FOAM";
- United States Application No. 61/956,394 filed June 8, 2013, and entitled "PEIZORESISTIVE NANO-COMPOSITE FOAM";
- United States Application No. 61/960,489 filed September 19, 2013, and entitled "PEIZORESISTIVE NANO-COMPOSITE FOAM";
- United States Application No. 61/961,970 filed October 28, 2013, and entitled "PEIZORESISTIVE NANO-COMPOSITE FOAM";
- United States Application No. 14/266,438 filed April 30, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE", now U.S. Patent No. 8,984,954;
- United States Application No. 14/213,539 filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- PCT Application No. PCT/US2014/028984 filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- Australian Application No. 2014229010, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- Brazilian Application No. BR1120150228798, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- Canadian Application No. 2,901,848, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- Chinese Application No. 2014800161853, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- European Application No. 14764058.5, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";



- Israeli Application No. 240703, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- Indian Application No. 7810/DELNP/2015, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- Japanese Application No. 2016-502955, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- Korean Application No. 10-2015-7029089, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- Mexican Application No. MX/A/2015/010805, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- New Zealand Application No. 711183, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE";
- Russian Application No. 2015143715, filed March 14, 2014, and entitled "COMPOSITE MATERIAL USED AS A STRAIN GAUGE".
- United States Application No. 15/229,662, filed August 5, 2016, and entitled "POLYMERIC FOAM DEFORMATION GAUGE".
- United States Application No. 62/371,427, filed August 5, 2016, and entitled "POLYMERIC FOAM DEFORMATION GAUGE."

