

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM610986

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Stemco Products		10/20/2020	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	Infinity Engineered Products, LLC		
Street Address:	3524 SouthWestern Blvd.		
City:	Fairlawn		
State/Country:	OHIO		
Postal Code:	44333		
Entity Type:	Limited Liability Company: DELAWARE		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Registration Number:	1152146	SUPER-CUSHION	
Registration Number:	4710871	SPRINGRIDE	
CORRESPONDENCE DATA			
Fax Number:			
<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:	212.81301600		
Email:	ms@springutlaw.com		
Correspondent Name:	Milton Springut		
Address Line 1:	45 Rockefeller Plaza		
Address Line 2:	20th Floor		
Address Line 4:	New York, NEW YORK 10111		
NAME OF SUBMITTER:	Milton Springut		
SIGNATURE:	/Milton Springut/		
DATE SIGNED:	11/25/2020		
Total Attachments: 6			
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INTELLECTUAL PROPERTY ASSIGNMENT

THIS INTELLECTUAL PROPERTY ASSIGNMENT (this “Assignment”), dated as of November 20, 2020, is by and among Stemco Products, Inc. (the “Seller”), a Delaware corporation, and Infinity Engineered Products, LLC (the “Buyer”), a Delaware limited liability company, and is delivered in connection with the consummation of the transactions contemplated by that certain Asset and Membership Interest Purchase Agreement, dated as of July 29, 2020 (the “Purchase Agreement”). Capitalized terms used but not defined herein shall have the meanings given to such terms in the Purchase Agreement.

Pursuant to the terms of the Purchase Agreement, and in consideration of the Buyer’s payment of the Purchase Price specified therein, the Seller does hereby sell, assign, convey, transfer and deliver to the Purchaser, its successors and its assigns, all Intellectual Property of the Seller related primarily to the Business to Buyer (including, without limitation, those listed in the **Appendix** attached hereto) (together, the “Proprietary Rights”), together with the goodwill associated therewith, and including, without limitation, all common law rights in and to the Proprietary Rights and the right, if any, to secure all renewals and extensions thereof in all countries, and the right to sue and recover for, and the right to profits or damages due, accrued, arising out of or in connection with, any and all past, present or future infringements or dilution of, or damage or injury to the Proprietary Rights or the accompanying goodwill.

This Assignment is executed and delivered pursuant to, and is subject to the terms of, the Purchase Agreement, and nothing contained herein is intended to supersede, alter, modify, replace, amend, change, rescind, waive, expand, diminish or otherwise affect any of the terms set forth in the Purchase Agreement, including, without limitation, the representations, warranties, covenants and agreements set forth in the Purchase Agreement.

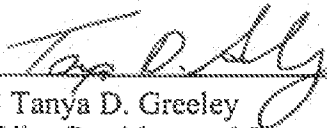
This Assignment shall be governed by and construed in accordance with the internal laws of the State of Delaware, and shall be binding upon the Seller and the Buyer and shall inure to the benefit of such parties and their successors and assigns. This Assignment may be executed in two or more counterparts (including counterparts transmitted in .pdf or similar format or any electronic signature complying with the ESIGN Act of 2000, e.g., www.docuSign.com), each of which will be deemed an original but all of which will constitute but one instrument.

[Signatures on the following page]

IN WITNESS WHEREOF, the Seller and the Buyer have executed this Assignment effective as of the date first written above.

SELLER:

Stemco Products, Inc.

By: 
Name: Tanya D. Greeley
Title: Vice President and Secretary

BUYER:

Infinity Engineered Products, LLC

By: _____
Name:
Title:

IN WITNESS WHEREOF, the Seller and the Buyer have executed this Assignment effective as of the date first written above.

SELLER:

Stemco Products, Inc.

By: _____

Name:

Title:

BUYER:

Infinity Engineered Products, LLC

DocuSigned by:

By: Abel Osorio _____

Name: Abel Osorio

Title: Authorized Officer

Appendix

Proprietary Rights

Trademarks:

TRADEMARK	COUNTRY	APP. NO.	APP. DATE	REG. NO.	REG. DATE	GOODS/SERVICES
SPRINGRIDE	France	16/4318619	Nov-30-2016	4318619	Nov-30-2016	12 Blowers, pneumatic springs, suspensions and pneumatic shock-absorbers for vehicles
SPRINGRIDE	United Kingdom	UK00001393336	Jul-28-1989	UK00001393336	Jul-28-1989	7 Shock absorbing cylinders (machine parts); screw jacks (machines); flexible jacks (power operated); hydraulic jacks; pneumatic jacks; shock absorbers for machines; bellows and pneumatic springs, all being parts of machines; all included in Class 7.
SPRINGRIDE	United States of America	86254801	Apr-17-2014	4710871	Mar-31-2015	12 Land vehicle suspension parts, namely, air springs
SUPER-CUSHION	United States of America	73196020	Dec-7-1978	1152146	Apr-28-1981	7 Air Springs Used in Suspending Heavy Industrial Machinery 12 Air Springs Used in Suspending Heavy Vehicles

Patents:

TITLE	COUNTRY	STATUS	APP. NUMBER	DATE FILED	PATENT NUMBER	GRANT DATE
AIR SPRING BUMPER AND METHOD OF MOUNTING	United States of America	Expired	09/085,936	May 28, 1998	5934652	Aug 10, 1999
AIR SPRING HEIGHT MEASUREMENT ARRANGEMENT	United States of America	Issued	14/066,815	Oct 30, 2013	9163924	Oct 20, 2015
AIR SPRING HEIGHT MEASUREMENT ARRANGEMENT	United States of America	Issued	14/857,478	Sep 17, 2015	9683870	Jun 20, 2017
AIR SPRING HEIGHT MEASUREMENT	United States of	Issued	15/594,034	May 12, 2017	10295375	May 21, 2019

ARRANGEMENT	America							
AIR SPRING UPPER RETAINER	United States of America	Issued	10/009,695	Nov 6, 2001	6926264	Aug 9, 2005		
AIR SPRING WITH A SENSOR ARRANGEMENT	United States of America	Abandoned	15/140,033	Apr 27, 2016				
AIR SPRING WITH A SENSOR ARRANGEMENT	United States of America	Issued	14/061,874	Oct 24, 2013	9327572	May 3, 2016		
AIR SPRING WITH LATERAL RESTRAINT AND AXIAL CONTROL	United States of America	Issued	09/494,416	Jan 31, 2000	6402128	Jun 11, 2002		
AIR SPRING WITH STEPPER MOTOR	United States of America	Abandoned	14/951,141	Nov 24, 2015				
AIR SPRING PNEUMATIC VALVE	United States of America	Issued	14/133,754	Dec 19, 2013	9211776	Dec 15, 2015		
AIR SPRING PNEUMATIC VALVE DRIVEN PNEUMATIC VALVE	United States of America	Issued	10/624,729	Jul 21, 2003	6786476	Sep 7, 2004		
AIRSPRING	United States of America	Expired	09/084,761	May 26, 1998	6123325	Sep 26, 2000		
AIRRIGHT END RETAINER FOR AN AIRSPRING	United States of America	Expired	08/418,984	Apr 7, 1995	5580033	Dec 3, 1996		
BELLOWS TYPE AIR SPRING AND METHOD OF MAKING SAME	United States of America	Pending	15/183,586	Jun 15, 2016	10690208	June 23, 2020		
COMPOSITE BEAD PLATE AND AN AIR SPRING USING THE SAME	United States of America	Issued	14/200,150	Mar 7, 2014	9388876	Jul 12, 2016		
COMPOSITE BEAD PLATE AND AN AIR SPRING USING THE SAME	European Patent Office	Abandoned	16161508.3	Mar 22, 2016				
DIFFERENTIAL MAGNETIC PROXIMITY SENSOR	PCT	Completed	PCT/EP17/56428	Mar 17, 2017				
DIFFERENTIAL MAGNETIC PROXIMITY SENSOR	European Patent Office	Issued	17710574.9	Mar 17, 2017	3433570	Sep 23, 2020		
DIFFERENTIAL MAGNETIC PROXIMITY SENSOR	United States of America	Issued	16/086,406	Mar 17, 2017	10794680	Oct 6, 2020		
DIFFERENTIAL MAGNETIC PROXIMITY SENSOR	United States of America	Pending	17/062,878	Oct 5, 2020				
DISTANCE MEASUREMENT SENSOR BASED ON MAGNETIC SIGNAL TRIANGULATION	United States of America	Pending	16/373,755	Apr 3, 2019				
DISTANCE MEASUREMENT SENSOR BASED ON MAGNETIC SIGNAL TRIANGULATION	United States of America	Issued	14/248,703	Apr 9, 2014	9562758	Feb 7, 2017		

DISTANCE MEASUREMENT SENSOR BASED ON MAGNETIC SIGNAL TRIANGULATION	United States of America	Issued	15/382,875	Dec 19, 2016	10267615	Apr 23, 2019
ENERGY TRANSFORMING UNIT FOR DISTANCE MEASUREMENT SENSOR	United States of America	Abandoned	15/469,049	Mar 24, 2017		
ENERGY TRANSFORMING UNIT FOR DISTANCE MEASUREMENT SENSOR	United States of America	Issued	14/098,866	Dec 6, 2013	9634543	Apr 25, 2017
FREQUENCY HOPPING FOR SMART AIR SPRINGS	United States of America	Issued	14/085,325	Nov 20, 2013	9349281	May 24, 2016
FREQUENCY HOPPING FOR SMART AIR SPRINGS	United States of America	Issued	15/140,112	Apr 27, 2016	10138974	Nov 27, 2018
HEIGHT SENSOR FOR AN AIR SPRING	United States of America	Issued	14/090,735	Nov 26, 2013	8915508	Dec 23, 2014
MEASURING RANGE SHIFT FOR SMART AIR SPRINGS	United States of America	Abandoned	15/468,970	Mar 24, 2017		
MEASURING RANGE SHIFT FOR SMART AIR SPRINGS	United States of America	Issued	14/085,298	Nov 20, 2013	9631694	Apr 25, 2017
NON-CONTACT POWER SUPPLY FOR HEIGHT SENSOR WITH SINGLE CABLE	United States of America	Issued	14/248,708	Apr 9, 2014	9694640	Jul 4, 2017
PRESS TOGETHER AIR SPRING	United States of America	Expired	09/116,297	Jul 16, 1998	6460836	Oct 8, 2002
PUSH-ON AIR SPRING BUMPER	United States of America	Issued	09/378,828	Aug 23, 1999	6234460	May 22, 2001
SHAPED RUBBER FLEXIBLE MEMBER	United States of America	Abandoned	14/878,792	Oct 8, 2015		
SHAPED RUBBER FLEXIBLE MEMBER	United States of America	Completed	62/062,767	Oct 10, 2014		
AIR SPRING HAVING COMPOSITE PARTS	United States of America	Pending	62/959,531	Jan 10, 2020		

TRADEMARK

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RECORDED: 11/25/2020