

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7223973

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
JOSEPH ROBERT RUSSELL	02/10/2021
JASON R. TURMAN	02/10/2021
RYAN NATHAN ANDERSON	02/10/2021
MARCOS MERINO	02/10/2021
GABRIEL C. VAN'T LAND	02/10/2021
RECEIVING PARTY DATA	
Name:	JR AUTOMATION TECHNOLOGIES, LLC
Street Address:	13365 TYLER STREET
City:	HOLLAND
State/Country:	MICHIGAN
Postal Code:	49424
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17694595
CORRESPONDENCE DATA	
Fax Number:	(866)369-7391
<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:	616-797-1000
Email:	DOCKETING@WATSON-IP.COM
Correspondent Name:	THE WATSON IP GROUP, PLC
Address Line 1:	3133 HIGHLAND DRIVE
Address Line 2:	SUITE 200
Address Line 4:	HUDSONVILLE, MICHIGAN 49426
ATTORNEY DOCKET NUMBER:	JRA201509EC1
NAME OF SUBMITTER:	KRISTEN TRUONG
SIGNATURE:	/s Kristen Truong/
DATE SIGNED:	03/15/2022
Total Attachments: 5	

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PATENT ASSIGNMENT

WIPG DOCKET NO.: JRA201509E

FOR VALUE RECEIVED, the receipt of which is hereby acknowledged, the following original, joint inventor (hereinafter called 'ASSIGNOR'): Joseph Robert Russell hereby assigns, transfers and sets over to the following entity (hereinafter called 'ASSIGNEE'):

JR Automation Technologies, LLC
13365 Tyler Street
Holland, Michigan 49424

all worldwide right, title and interest in and to the invention and improvements known as:

RIVET BLOCK INCLUDING INTEGRATED RIVET FEED BORES

for which a United States Patent Application was filed on February 8, 2021 and accorded U.S. Pat. App. Ser. No. 17170217, including any and all patent applications related thereto including, but not limited to all provisional, non-provisional, divisional, continuation, continuation-in-part, substitute, reexamination, reissue and other applications which have been or shall be filed with the United States or elsewhere in the world, any patent rights which may be granted based thereon, including all rights of priority created by the above patent application under any treaty, convention or law relating thereto.

(1) The ASSIGNOR agrees without charge to said ASSIGNEE but at ASSIGNEE's expense (a) to execute (i) all necessary papers to be used in connection with this application and any additional, continuing, or divisional applications, as the ASSIGNEE may deem necessary or expedient, (ii) all papers in connection with any interference or other legal or quasilegal proceedings relating to this application or any additional, continuing, or divisional application thereof, (iii) all papers and documents which may be necessary in connection with the preparation and filing of any foreign applications or with making claims to priority rights granted under the provisions of the International Convention for Protection of Industrial Property or similar agreements; (b) to cooperate with ASSIGNEE in every way possible in obtaining evidence and going forward in any such proceedings; and (c) to perform all other affirmative acts which may be necessary or desirable to obtain a grant of a valid patent for said invention in any country throughout the world.


(2) ASSIGNOR hereby authorizes and requests the Commissioner of Patents of the United States, and the appropriate officials in any other country, to issue any and all Letters Patent that may be granted upon any patent application or any additional, continuing or divisional applications thereof to the ASSIGNEE, its successors and assigns.

(3) ASSIGNOR hereby covenants and warrants that they have full right to convey the entire right, title and interest by this instrument, free of any encumbrances and that no other agreement has been or will be executed in conflict herewith.

(4) ASSIGNOR hereby grants to the law firm of THE WATSON IP GROUP, PLC, authority and power to insert on this instrument any further identification which may be necessary or desirable for purposes of recordation in the United States Patent Office or the Patent Office of any foreign country.

ASSIGNOR:

Date: 2/10/2021

Signature of Inventor: 

Name of Inventor:

Joseph Robert Russell

PATENT

REEL: 059261 FRAME: 0802

FOR VALUE RECEIVED, the receipt of which is hereby acknowledged, the following original, joint inventor (hereinafter called 'ASSIGNOR'): **Jason R. Turman** hereby assigns, transfers and sets over to the following entity (hereinafter called 'ASSIGNEE'):

JR Automation Technologies, LLC
13365 Tyler Street
Holland, Michigan 49424

all worldwide right, title and interest in and to the invention and improvements known as:

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ASSIGNOR:

Date: 2/10/2021

Signature of Inventor: _____

Name of Inventor: _____


Jason R. Turman

FOR VALUE RECEIVED, the receipt of which is hereby acknowledged, the following original, joint inventor (hereinafter called 'ASSIGNOR'): Ryan Nathan Anderson hereby assigns, transfers and sets over to the following entity (hereinafter called 'ASSIGNEE'):

JR Automation Technologies, LLC
13365 Tyler Street
Holland, Michigan 49424

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ASSIGNOR:

Date: 2-10-21

Signature of Inventor: *Ryan N. Anderson*
Name of Inventor: Ryan Nathan Anderson

PATENT ASSIGNMENT

WIPG DOCKET NO.: JRA201509E

FOR VALUE RECEIVED, the receipt of which is hereby acknowledged, the following original, joint inventor (hereinafter called 'ASSIGNOR'): Marcos Merino hereby assigns, transfers and sets over to the following entity (hereinafter called 'ASSIGNEE'):

JR Automation Technologies, LLC
13365 Tyler Street
Holland, Michigan 49424

all worldwide right, title and interest in and to the invention and improvements known as:

RIVET BLOCK INCLUDING INTEGRATED RIVET FEED BORES

for which a United States Patent Application was filed on February 8, 2021 and accorded U.S. Pat. App. Ser. No. 17170217, including any and all patent applications related thereto including, but not limited to all provisional, non-provisional, divisional, continuation, continuation-in-part, substitute, reexamination, reissue and other applications which have been or shall be filed with the United States or elsewhere in the world, any patent rights which may be granted based thereon, including all rights of priority created by the above patent application under any treaty, convention or law relating thereto..

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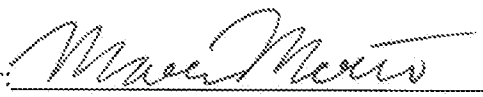
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ASSIGNOR:

Date: 2/10/2021

Signature of Inventor: 

Name of Inventor: Marcos Merino

PATENT

REEL: 059261 FRAME: 0805

PATENT ASSIGNMENT

WIPG DOCKET NO.: JRA201599E

FOR VALUE RECEIVED, the receipt of which is hereby acknowledged, the following original, joint inventor (hereinafter called 'ASSIGNOR'): Gabriel C. Van't Land hereby assigns, transfers and sets over to the following entity (hereinafter called 'ASSIGNEE'):

JR Automation Technologies, LLC
13365 Tyler Street
Holland, Michigan 49424

all worldwide right, title and interest in and to the invention and improvements known as:

RIVET BLOCK INCLUDING INTEGRATED RIVET FEED BORES

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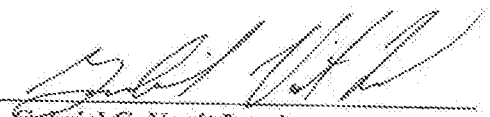
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ASSIGNOR:

Date: 2/10/2021

Signature of Inventor: 

Name of Inventor: Gabriel C. Van't Land

PATENT

RECORDED: 03/15/2022

REEL: 059261 FRAME: 0806