

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT8004633

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
WILLIAM D. DENISON	11/20/2020
CALIN V. ROATIS	11/23/2020
THADDEUS A. MEIZELIS	11/23/2020
DANIEL R MICHELSON	11/20/2020
GABRIEL RIBU	11/25/2020
RECEIVING PARTY DATA	
Name:	TRITEQ LOCK AND SECURITY, L.L.C.
Street Address:	701 GULLO AVE.
City:	ELK GROVE VILLAGE
State/Country:	ILLINOIS
Postal Code:	60007
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	17975047
Patent Number:	11488429
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:	7088286130
Email:	riggs@riggs.pro
Correspondent Name:	LAW OFFICE OF CHARLES T. RIGGS JR.
Address Line 1:	551 FOREST AVE
Address Line 4:	RIVER FOREST, ILLINOIS 60305-1707
ATTORNEY DOCKET NUMBER:	TLS-P023 AND TLS-P027
NAME OF SUBMITTER:	CHARLES T. RIGGS JR.
SIGNATURE:	/Charles T. Riggs Jr./
DATE SIGNED:	06/13/2023
Total Attachments: 8	

source=Assignment 17-174828 and 17-975047#page1.tif
source=Assignment 17-174828 and 17-975047#page2.tif
source=Assignment 17-174828 and 17-975047#page3.tif
source=Assignment 17-174828 and 17-975047#page4.tif
source=Assignment 17-174828 and 17-975047#page5.tif
source=Assignment 17-174828 and 17-975047#page6.tif
source=Assignment 17-174828 and 17-975047#page7.tif
source=Assignment 17-174828 and 17-975047#page8.tif

U.S. App. Ser. No. 17/174,828 filed 02/12/2021, now U.S. Pat. No. 11,488,429 issued 11/01/2022 (a continuation of U.S. App. Ser. No. 16/104,120); and

U.S. App. Ser. No. 17/975,047 filed 10/27/2022 (a continuation of U.S. App. Ser. No. 17/174,828)

Attorney Docket Nos. TLS-P011

ASSIGNMENT

U.S. Serial Nos.:

16/104,120 entitled "Access Control Electronics for Wireless Locks," file August 16, 2018; and
62/547,584 entitled "Access Control Electronics for Wireless Locks," filed August 18, 2017.

WHEREAS, William Denison, Calin V. Roatis, Thaddeus A. Meizelis, Daniel R. Michelson and Gabriel Ribu, citizens of the United States of America, have made certain new and useful inventions in "**Access Control Electronics for Wireless Locks**" and have disclosed the same in the above identified applications for Letters of Patent in the United States of America;

NOW THEREFORE, for good and valuable considerations to William Denison, Calin V. Roatis, Thaddeus A. Meizelis, Daniel R. Michelson and Gabriel Ribu, provided by TriTeq Lock and Security, L.L.C., an Illinois Limited Liability Company having a business address at 701 Gullo Ave., Elk Grove Village, Illinois 60007, the receipt and sufficiency whereof is hereby acknowledged, William Denison, Calin V. Roatis, Thaddeus A. Meizelis, Daniel R. Michelson and Gabriel Ribu have sold, assigned, transferred and set over, and by these presents do hereby sell, assign, transfer and set over, unto the said TriTeq Lock and Security, L.L.C., its successors, legal representatives and assigns, the entire right, title and interest throughout the world in and to said application and all corresponding applications, and including all priority rights for other countries arising from said application; and in and to all substitutions, divisions, continuations and continuations-in-part thereof; and in and to all Letters Patents, United States and foreign, that may be granted for said inventions; and in and to all extensions, renewals, and reissues thereof.

And we hereby authorize and request the Commissioner of Patents and Trademarks of the United States and the duly constituted authorities of foreign countries to issue any Letters Patent which may be granted on said inventions, on any applications related thereto, and on any substitute, divisional, continuation, continuation-in-part, or reissue applications, or any of them, to said TriTeq Lock and Security, L.L.C., its successors, legal representatives and assigns, as

Assignment by William Denison, Calin V. Roatis, Thaddeus A. Meizelis, Daniel R. Michelson
and Gabriel Ribu for: **“Access Control Electronics for Wireless Locks”**

U.S. Patent Application Nos. 16/104,120 and 62/547,584

Attorney Docket No. TLS-P011

Page 2 of 8

assignee of the entire right, title and interest therein and thereto, the application serial numbers of
any such related applications to be inserted above.

And for the consideration aforesaid, we do hereby, for us and for our legal
representatives, covenant and agree with the said TriTeq Lock and Security, L.L.C., its
successors, legal representatives and assigns, that we have full and unencumbered title to the
inventions and applications above described and hereby assigned, which title we warrant unto the
said TriTeq Lock and Security, L.L.C., its successors, legal representatives and assigns; that we
have not granted to any others any license to make, use or sell said inventions or performed any
act in conflict herewith; and that we will not execute any instrument or perform any act in
conflict herewith.

And for the consideration aforesaid we hereby, for us and our legal representatives
covenant and agree with the said TriTeq Lock and Security, L.L.C., its successors, legal
representatives and assigns, that upon request we will execute substitute, divisional,
continuation, continuation-in-part or reissue applications, amended specifications, or rightful
oaths or declarations; communicate to the said TriTeq Lock and Security, L.L.C., its successors,
legal representatives and assigns, any facts known to us relating to the said inventions or the
history thereof; execute preliminary statements; testify in any interference or other legal
proceedings involving said inventions; execute and deliver any application papers, assignments,
or other instruments, and do all other acts which, in the opinion of counsel for the said TriTeq
Lock and Security, L.L.C. may be necessary or convenient to secure the grant of Letters Patent to
the said TriTeq Lock and Security, L.L.C., its successors, legal representatives and assigns, or its
nominees, in the United States and in all other countries where the said TriTeq Lock and
Security, L.L.C. may desire to have the said inventions, or any of them, patented, with
specifications and claims in such form as shall be approved by counsel for the said TriTeq Lock

U.S. App. Ser. No. 17/174,828 filed 02/12/2021, now U.S. Pat. No. 11,488,429 issued 11/01/2022
(a continuation of U.S. App. Ser. No. 16/104,120); and

U.S. App. Ser. No. 17/975,047 filed 10/27/2022 (a continuation of U.S. App. Ser. No. 17/174,828)

Assignment by William Denison, Calin V. Roatis, Thaddeus A. Meizelis, Daniel R. Michelson
and Gabriel Ribu for: **“Access Control Electronics for Wireless Locks”**

U.S. Patent Application Nos. 16/104,120 and 62/547,584

Attorney Docket No. TLS-P011

Page 3 of 8

and Security, L.L.C. and to vest and confirm in the said TriTeq Lock and Security, L.L.C., its
successors, legal representatives and assigns, or its nominees, the full and complete legal and
equitable title to all such inventions, applications, and Letters Patent, and to enable it to record
said title, without further consideration, but at the expense of the said TriTeq Lock and Security,
L.L.C., its successors, legal representatives or assigns.

IN WITNESS WHEREOF, we have hereunto set our hand and seal on the date indicated
next to our signatures on the following pages.

[SIGNATURE PAGES FOLLOW]

U.S. App. Ser. No. 17/174,828 filed 02/12/2021, now U.S. Pat. No. 11,488,429 issued 11/01/2022
(a continuation of U.S. App. Ser. No. 16/104,120); and

U.S. App. Ser. No. 17/975,047 filed 10/27/2022 (a continuation of U.S. App. Ser. No. 17/174,828)

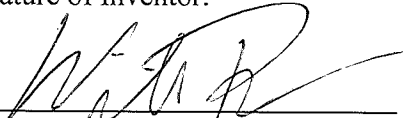
Assignment by William Denison, Calin V. Roatis, Thaddeus A. Meizelis, Daniel R. Michelson
and Gabriel Ribu for: **"Access Control Electronics for Wireless Locks"**

U.S. Patent Application Nos. 16/104,120 and 62/547,584

Attorney Docket No. TLS-P011

Page 4 of 8

Signature of Inventor:

x 

William Denison

11-20-2020
Date

U.S. App. Ser. No. 17/174,828 filed 02/12/2021, now U.S. Pat. No. 11,488,429 issued 11/01/2022
(a continuation of U.S. App. Ser. No. 16/104,120); and

U.S. App. Ser. No. 17/975,047 filed 10/27/2022 (a continuation of U.S. App. Ser. No. 17/174,828)

Assignment by William Denison, Calin V. Roatis, Thaddeus A. Meizelis, Daniel R. Michelson
and Gabriel Ribu for: **"Access Control Electronics for Wireless Locks"**

U.S. Patent Application Nos. 16/104,120 and 62/547,584

Attorney Docket No. TLS-P011

Page 7 of 8

Signature of Inventor:

x Daniel R. Michelson

Daniel R. Michelson

11-20-20

Date

U.S. App. Ser. No. 17/174,828 filed 02/12/2021, now U.S. Pat. No. 11,488,429 issued 11/01/2022
(a continuation of U.S. App. Ser. No. 16/104,120); and

U.S. App. Ser. No. 17/975,047 filed 10/27/2022 (a continuation of U.S. App. Ser. No. 17/174,828)

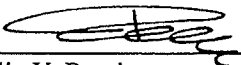
Assignment by William Denison, Calin V. Roatis, Thaddeus A. Meizelis, Daniel R. Michelson
and Gabriel Ribu for: **"Access Control Electronics for Wireless Locks"**

U.S. Patent Application Nos. 16/104,120 and 62/547,584

Attorney Docket No. TLS-P011

Page 5 of 8

Signature of Inventor:

x 

Calin V. Roatis

11/23/2020

Date

U.S. App. Ser. No. 17/174,828 filed 02/12/2021, now U.S. Pat. No. 11,488,429 issued 11/01/2022
(a continuation of U.S. App. Ser. No. 16/104,120); and

U.S. App. Ser. No. 17/975,047 filed 10/27/2022 (a continuation of U.S. App. Ser. No. 17/174,828)


Assignment by William Denison, Calin V. Roatis, Thaddeus A. Meizelis, Daniel R. Michelson
and Gabriel Ribu for: **"Access Control Electronics for Wireless Locks"**

U.S. Patent Application Nos. 16/104,120 and 62/547,584

Attorney Docket No. TLS-P011

Page 8 of 8

Signature of Inventor:

x 
Gabriel Ribu

11/24/2020
Date

U.S. App. Ser. No. 17/174,828 filed 02/12/2021, now U.S. Pat. No. 11,488,429 issued 11/01/2022
(a continuation of U.S. App. Ser. No. 16/104,120); and

U.S. App. Ser. No. 17/975,047 filed 10/27/2022 (a continuation of U.S. App. Ser. No. 17/174,828)

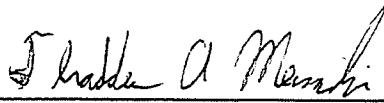
Assignment by William Denison, Calin V. Roatis, Thaddeus A. Meizelis, Daniel R. Michelson
and Gabriel Ribu for: **"Access Control Electronics for Wireless Locks"**

U.S. Patent Application Nos. 16/104,120 and 62/547,584

Attorney Docket No. TLS-P011

Page 6 of 8

Signature of Inventor:

x 
Thaddeus A. Meizelis

11-23-20
Date