

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
JONATHAN R. FREEDMAN	06/18/2019
DONALD LEE HUBER	06/18/2019
BRIAN TIFFT	04/01/2020
FRANKLIN LEE LUCAS JR.	06/18/2019
RECEIVING PARTY DATA	
Name:	CSP TECHNOLOGIES, INC.
Street Address:	960 WEST VETERANS BOULEVARD
City:	AUBURN
State/Country:	ALABAMA
Postal Code:	36832
PROPERTY NUMBERS Total: 4	
Property Type	Number
Application Number:	62303483
Application Number:	62419275
PCT Number:	US2017021010
Application Number:	16834176
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	CSP-0377USP/P2/US/PC/USC
NAME OF SUBMITTER:	TONYA M. BERGER
SIGNATURE:	/TONYA M. BERGER/
DATE SIGNED:	04/22/2020

PATENT

Total Attachments: 7

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ASSIGNMENT

WHEREAS, we, **Jonathan R. Freedman**, of Auburn, Alabama, a citizen of the United States; **Donald Lee Huber**, of Auburn, Alabama, a citizen of the United States; **Brian Tift**, of Auburn, Alabama, a citizen of the United States; and **Franklin Lee Lucas, Jr.**, of Auburn, Alabama, a citizen of the United States; hereinafter referred to as the **ASSIGNORS**, are inventors of certain inventions for which the **ASSIGNORS** have executed the patent applications listed in Schedule A below.

WHEREAS, **CSP Technologies, Inc.**, hereinafter referred to as the **ASSIGNEE**, a Delaware corporation, having a principal place of business at **960 West Veterans Boulevard, Auburn, Alabama 36832**, is desirous of acquiring the entire right, title and interest in and to said invention or improvements and in and to the said application, and in, to and under any and all applications for any and all Letters Patent which may be granted on or as a result thereof in any and all countries.

For good and valuable consideration, the receipt and sufficiency of which is acknowledged, the **ASSIGNORS**, intending to be legally bound, do hereby sell, assign and transfer to the **ASSIGNEE** and **ASSIGNEE's** successors, assigns and legal representatives the entire right, title and interest in said invention or improvements and all provisional and non-provisional patent applications thereon, including, but not limited to, the application for United States Letters Patent entitled as above, and all divisions and continuations thereof, and in any and all Letters Patent, including all reissues and reexaminations thereof, throughout the world, including the right to claim priority under the Paris Convention or other treaty.

It is agreed that the **ASSIGNORS** shall be legally bound, upon request of the **ASSIGNEE**, to supply all information and evidence relating to the making and practice of said invention, to testify in any legal proceeding relating thereto, to execute all instruments proper to patent the inventions throughout the world for the benefit of the **ASSIGNEE**, and to execute all instruments proper to carry out the intent of this instrument at the expense of the **ASSIGNEE**.

The **ASSIGNORS** warrant that the rights and property herein conveyed are free and clear of any encumbrance.

EXECUTED under seal on this 18th day of June, 2019 at
Atlanta Alabama
(City, State)

Witness:

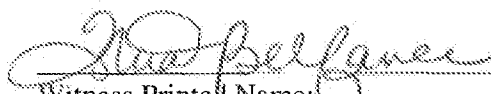
Avery Kloss
Witness Printed Name:

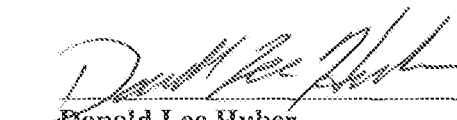
Jonathan R. Freedman (L.S.)
Jonathan R. Freedman

EXECUTED under seal on this 18th day of June, 2019 at
Auburn, Alabama

(City, State)

Witness:


Witness Printed Name: _____

 (L.S.)
Donald Lee Huber

EXECUTED under seal on this 01 day of April, ²⁰²⁰~~2018~~ at
Summerville, South Carolina
(Place)

Witness:

Ariane Tiff
Witness Printed Name:

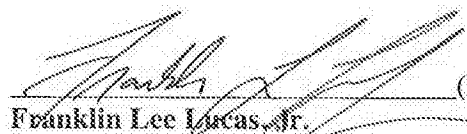
Brian Tiff (L.S.)
Brian Tiff

EXECUTED under seal on this 18th day of June, 2019 at
Auburn, Alabama

(City, State)

Witness:


Witness Printed Name.

 (L.S.)
Franklin Lee Lucas, Jr.

SCHEDULE A

US	62/303,483	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
US	62/419,275	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
US	16/081,597	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
WO	PCT/US2017/021010	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
AE	P6001209/18	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
AU	2017228453	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
BR	BR1120180676578	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
CA	3016458	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
CL	02501-2018	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
CN	201780015062.1	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
CO	NC2018/0009510	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
DE	112017001156.6	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
EA	201891813	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
EG	1365/2018	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
EP	17711536.7	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
ID	PID201807771	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
IL	261501	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
IN	201837031320	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
JP	2018-544868	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
KR	2018-7028758	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
MX	MX/a/2018/010639	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
MY	PI 2018001513	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
NG	NG/PT/C/2018/3102	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME

NZ	745221	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
PE	1606-2018	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
PH	1-2018-501852	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
SG	11201806842T	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
TH	1801005183	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
UA	A201809108	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME
ZA	2018/06545	CONTAINER AND LID WITH MULTIPLE SEALS THEREBETWEEN AND METHODS FOR MAKING AND USING THE SAME