

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6534185

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
DURALAR TECHNOLOGIES, LLC	01/29/2021
RECEIVING PARTY DATA	
Name:	AGM CONTAINER CONTROLS, INC.
Street Address:	3526 E. FORT LOWELL RD.
City:	TUCSON
State/Country:	ARIZONA
Postal Code:	85716
PROPERTY NUMBERS Total: 4	
Property Type	Number
Application Number:	16316004
Application Number:	16499669
Application Number:	16672202
PCT Number:	US1959511
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>	
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Correspondent Name:	NGUYEN & TARBET LLC
Address Line 1:	4199 CAMPUS DRIVE SUITE 550
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ATTORNEY DOCKET NUMBER:	TUDA 15.01,17.03,18.01
NAME OF SUBMITTER:	QUAN NGUYEN
SIGNATURE:	/Quan Nguyen/
DATE SIGNED:	02/04/2021
Total Attachments: 3	
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source=TUDA_DURALAR_AGM_Assignment#page3.tif	

ASSIGNMENT

"ASSIGNOR" means:

DURALAR TECHNOLOGIES, LLC a business entity with an address at 7620 N Hartman Ln #132 Tucson, AZ 85743.

"INVENTIONS" means all inventions and discoveries made by the ASSIGNOR (or persons working with, under the direction or supervision of, or on behalf of, the INVENTOR) relating to **EXHIBIT 1** and all information, data, know-how, and materials pertinent to any of the foregoing, whether or not included or claimed in any PATENT or PATENT APPLICATION.

"PATENT" means a patent or Certificate of Invention or Utility Model or Design Registration or other form of protection for the INVENTIONS issued by a government or governmental agency, including any reexamination certificates, reissues, renewals and extensions thereof.

"PATENT APPLICATION" means an application for a PATENT, including any divisionals, continuations, continuations-in-part, continuing applications, additions and substitutions thereof, claiming any INVENTION, including, without limitation, to the patent applications set forth in EXHIBIT 1.

"PATENT RIGHTS" means (a) all right, title and interest in and to the INVENTIONS, any PATENT APPLICATIONS filed or to be filed, and any PATENTS issued or issuing on such PATENT APPLICATIONS; (b) the right to file PATENT APPLICATIONS on any INVENTION and to have any PATENTS issued in the name of the owner or assignee, and (c) the right to claim any priority right to which the ASSIGNOR or anyone claiming under the ASSIGNOR may be entitled, including, without limitation, to the parents and patent applications set forth in EXHIBIT 1.

AGM CONTAINER CONTROLS, INC. (hereinafter **"ASSIGNEE"**) is a business entity located at 3526 E. Fort Lowell Rd. Tucson, AZ 85716.

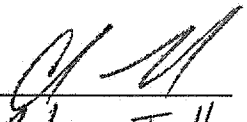
1. In consideration of \$1.00 and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR hereby assigns, sells and transfers to ASSIGNEE all his/her right, title and interest in and to the INVENTIONS and PATENT RIGHTS. Further, ASSIGNOR grants ASSIGNEE the right to claim priority to any PATENT APPLICATION.
2. This assignment shall allow ASSIGNEE to file PATENT APPLICATIONS in its own name (but naming the INVENTOR as an inventor) in all countries of the world (where it is permissible) and the right to claim the benefit of the priority right provided by the Paris Convention or the Patent Cooperation Treaty.
3. ASSIGNOR hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States of America and all other patent authorities and agencies to issue to ASSIGNEE all PATENTS that may be granted.

4. The ASSIGNOR agrees to execute any and all further documents that ASSIGNEE considers necessary or appropriate to fully protect and perfect ASSIGNEE 's interest in the INVENTIONS and PATENT RIGHTS. Further, ASSIGNOR hereby authorizes ASSIGNEE to sign on behalf of ASSIGNOR any necessary documents to advance, perfect, and protect Patent Rights, if after reasonable due diligence the necessary signature from ASSIGNOR cannot be obtained.

5. The ASSIGNOR represents and covenants that he has not granted any right or license to make, use or sell the INVENTIONS or PATENT RIGHTS to anyone.

6. The ASSIGNOR also represents and covenants that no consents of any other parties are necessary to give legal effect to the assignment made hereby, that ASSIGNEE shall have good and marketable title to the INVENTIONS and PATENT RIGHTS, free and clear of all liens, encumbrances, licenses or charges of any nature whatsoever, and that he has not signed and will not sign any document that conflicts with this assignment, except for documents necessary to memorialize or protect the rights, if any, of the U.S. Government in the INVENTIONS.

ASSIGNOR

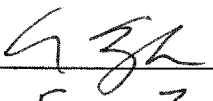
Signature: 

Print Name: Andrew Tydhage

Title: CEO of DURALAR TECHNOLOGIES, LLC

Date: 1-29-21

ASSIGNEE

Signature: 

Print Name: Eric Zuercher

Title: VP of Engineering of AGM CONTAINER CONTROLS, INC.

Date: 2-1-21

EXHIBIT 1:

<u>NT Ref. No.</u>	<u>Country</u>	<u>Application Number</u>	<u>Filing Date</u>	<u>Title</u>	<u>Status</u>	<u>Publication Number/Date</u>	<u>Patent Number</u>	<u>Issue Date</u>
TUDA 15.01 PCT-US	US	16/316,004	07-Jan-2019	PLASMA-ENHANCED CHEMICAL VAPOR DEPOSITION OF CARBON-BASED COATINGS ON SURFACES	Published	US2020-0017960A1 16-Jan-2020	N/A	N/A
TUDA 17.03 PCT-CA	Canada	3,058,468	02-Apr-2018	SYSTEMS AND METHODS FOR COATING SURFACES	Published	CA3058468 04-Oct-2018	N/A	N/A
TUDA 17.03 PCT-CN	China	201880030528.X	02-Apr-2018	SYSTEMS AND METHODS FOR COATING SURFACES	Published	CN 110612105 A 24-Dec-2019	N/A	N/A
TUDA 17.03 PCT-EP	Europe	18776341.2	02-Apr-2018	SYSTEMS AND METHODS FOR COATING SURFACES	Published	EP3607105 12-Feb-2020	N/A	N/A
TUDA 17.03 PCT-IN	India	201947044012	02-Apr-2018	SYSTEMS AND METHODS FOR COATING SURFACES	Pending	N/A	N/A	N/A
TUDA 17.03 PCT-JP	Japan	2020-502540	02-Apr-2018	SYSTEMS AND METHODS FOR COATING SURFACES	Pending	N/A	N/A	N/A
TUDA 17.03 PCT-US	US	16/499,669	30-Sep-2019	SYSTEMS AND METHODS FOR COATING SURFACES	Published	US2020-0118793A1 16-Apr-2020	N/A	N/A
TUDA 18.01 NP	US	16/672,202	01-Nov-2019	PLASMA NITRIDING WITH PECVD COATINGS USING HOLLOW CATHODE ION IMMERSION TECHNOLOGY	Published	US2020-0140988A1 07-May-2020	N/A	N/A
TUDA 18.01 PCT	WO	PCT/US19/59511	01-Nov-2019	PLASMA NITRIDING WITH PECVD COATINGS USING HOLLOW CATHODE ION IMMERSION TECHNOLOGY	Published	WO2020/092988 07-May-2020	N/A	N/A