

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM739944

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	Notice of Grant of Security Interest in U.S. Patents and Trademarks		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Ember Technologies, Inc.		11/12/2021	Corporation: DELAWARE
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	JPMorgan Chase Bank, N.A.		
<b>Street Address:</b>	10 South Dearborn, Floor I2, Suite II1		
<b>City:</b>	Chicago		
<b>State/Country:</b>	ILLINOIS		
<b>Postal Code:</b>	60603		
<b>Entity Type:</b>	National Banking Association: ILLINOIS		
<b>PROPERTY NUMBERS Total: 3</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	5753670	THE WORLD'S FIRST TEMPERATURE CONTROL MU	
<b>Serial Number:</b>	97024460	EMBER	
<b>Registration Number:</b>	5148194	EMBER	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	6175236850		
<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>			
<b>Phone:</b>	617-523-2700		
<b>Email:</b>	susan.dinicola@hklaw.com,khyshboo.patel@hklaw.com		
<b>Correspondent Name:</b>	Holland & Knight LLP		
<b>Address Line 1:</b>	10 St. James Avenue		
<b>Address Line 4:</b>	Boston, MASSACHUSETTS 02116		
<b>NAME OF SUBMITTER:</b>	Susan C. DiNicola		
<b>SIGNATURE:</b>	/Susan C. DiNicola/		
<b>DATE SIGNED:</b>	07/08/2022		
<b>Total Attachments: 15</b>			
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**Notice of Grant of Security Interest in U.S. Patents and Trademarks**

To: United States Patent and Trademark Office


Ladies and Gentlemen:

Please be advised that pursuant to that certain (i) Credit Agreement dated as of November 10, 2021 (as the same may be amended, modified, extended or restated from time to time, the "***Credit Agreement***") by and among EMBER TECHNOLOGIES, INC., a Delaware corporation ("***Borrower***") and JPMorgan Chase Bank, N.A. (the "***Lender***"), and (ii) Security Agreement, dated as of November 12, 2021 (as amended, restated, supplemented or modified from time to time, the "***Security Agreement***"), among the Borrower and Lender, the undersigned has granted a continuing security interest in and to, and Lien (as defined in the Credit Agreement) upon, all right, title, and interest in the trademarks and patents set forth on Schedule I attached hereto to the Lender and requests same be recorded against the trademarks and patents set forth on Schedule I attached hereto.

The undersigned and the Lender hereby acknowledge and agree that the security interest in the foregoing may only be terminated in accordance with the terms of the Credit Agreement and Security Agreement.

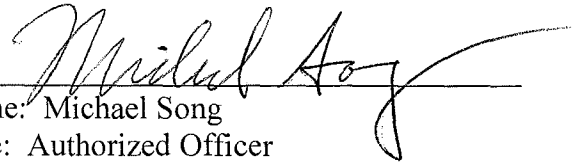
Very truly yours,

**EMBER TECHNOLOGIES, INC.**, a Delaware corporation

By:   
Name: Clayton Alexander  
Title: CEO

Acknowledged and Accepted:

**JPMORGAN CHASE BANK, N.A.,**  
as Lender

By:   
Name: Michael Song  
Title: Authorized Officer

SCHEDULE I

Trademarks:

Mark	KMOB Ref. No. (EMBER.')	Class(es)/Goods	App. No. / App. Date	Reg. No. / Reg. Date
EMBER	017TD1	11: Temperature-controlled portable insulated beverage containers; Temperature controlled beverage storage containers; Temperature-controlled portable insulated cups and mugs; Temperature-controlled portable insulated beverage containers containing heating elements and phase change materials; Temperature-controlled portable cups and mugs containing heating elements and phase change materials; Temperature-controlled portable insulated beverage storage containers containing heating elements and phase change materials; electric hot cups and mugs for keeping beverages warm; electrically heated liquid containers for keeping beverages warm; beverage-cooling apparatus; portable thermoelectric cooling and heating containers for beverages	86/981078 04/14/2015	5148194 02/21/2017
EMBER	078T	10: Active and passive transport boxes for medical purposes, namely, vaccines, blood, blood components, blood plasma, tissues, DNAs, laboratory and medical probes, biological probes, pharmaceuticals, cells, organs; incubators for medical purposes, namely, for temperature sensitive medical, pharmaceutical and laboratory items such as vaccines, blood and blood components, temperature-sensitive pharmaceuticals, tissues, biological samples, DNAs, cells, organs and for temperature sensitive goods including food and beverages; Temperature-controlled portable insulated containers for medical use for storage of vaccines, blood and blood components, temperature-sensitive pharmaceuticals, tissues, biological samples, DNAs, cells, organs and for temperature sensitive goods including food and beverages; refrigerating apparatus for storage of medicines for medical use; Temperature-controlled portable insulated containers for storage of medicines for medical use; Temperature controlled containers for medical use; portable thermoelectric cooling and heating containers for medical use	87/944002 05/14/2019	
		11: Temperature-controlled portable insulated containers for storage of vaccines, blood and blood components, temperature-sensitive pharmaceuticals, tissues, biological samples, DNAs, cells, organs and for temperature sensitive goods including food and beverages; Electric cool		

Mark	KMOB Ref. No. (EMBER,*)	Class(es)/Goods	App. No. / App. Date	Reg. No. / Reg. Date
<b>ember</b>	143T	<p>boxes; Electric heating boxes; electric portable active and passive cold boxes; electric portable active and passive heating boxes; refrigerating apparatus for storage of food; Temperature controlled food storage containers; Temperature-controlled portable insulated food containers; Temperature-controlled portable insulated baby bottles; Temperature-controlled portable insulated baby bottles containing heating elements and phase change materials; Temperature-controlled portable insulated baby bottles containing cooling elements and phase change materials; Temperature-controlled portable insulated food containers containing heating elements and phase change materials; Temperature-controlled portable insulated food storage containers containing cooling elements and phase change materials; electrically heated baby bottles for keeping beverages warm; portable thermoelectric cooling and heating containers for food; portable thermoelectric cooling and heating containers for beverages; electrically cooled baby bottles for keeping beverages cool; electrically cooled cups and mugs for keeping beverages cool; electrically cooled liquid containers for keeping beverages cool</p> <p>10: Active and passive transport boxes for medical purposes, namely, vaccines, blood, blood components, blood plasma, tissues, DNAs, laboratory and medical probes, biological probes, pharmaceuticals, drugs, cells, and organs; Incubators for medical purposes, namely, for temperature sensitive medical, pharmaceutical and laboratory items such as vaccines, blood, blood components, blood plasma, tissues, DNAs, laboratory and medical probes, biological probes, pharmaceuticals, drugs, cells, and organs and for temperature sensitive goods including food and beverages; Temperature-controlled portable insulated containers for medical use for storage of vaccines, blood, blood components, blood plasma, tissues, DNAs, laboratory and medical probes, biological probes, pharmaceuticals, drugs, cells, and organs and for temperature sensitive goods including food and beverages; Refrigerating apparatus for storage of medicines for medical use; Temperature-controlled portable insulated containers for storage of medicines for medical use; Temperature controlled containers for medical</p>	97/024460 09/13/2021	

[IP/MEMBER—NOTICE OF GRANT OF SECURITY INTEREST IN U.S. PATENTS AND TRADEMARKS]

Mark	KMOB Ref. No. (EMBER*)	Class(es)/Goods	App. No. / App. Date	Reg. No. / Reg. Date
		<p>use; portable thermoelectric cooling and heating containers for medical use; All the foregoing sold with and without embedded software and firmware for communicating and tracking temperature, humidity, location, pressure, and accelerometer event data and for controlling, reporting, and monitoring the temperature, humidity, and pressure, of the unit</p> <p>11: <u>Use Based</u>: Temperature-controlled portable insulated beverage containers; Temperature controlled beverage storage containers; Temperature-controlled portable insulated cups and mugs; Temperature-controlled portable insulated beverage containers containing heating elements and phase change materials; Temperature-controlled portable insulated cups and mugs containing heating elements and phase change materials; Temperature-controlled portable insulated beverage storage containers containing heating elements and phase change materials; Electric hot cups and mugs for keeping beverages warm; Electrically heated liquid containers for keeping beverages warm; beverage-cooling apparatus; Portable thermoelectric cooling and heating containers for beverages; All the foregoing sold with and without embedded software and firmware for communicating temperature data and for controlling, reporting, and monitoring the temperature of the unit; <u>Intent-to-Use Based</u>: Temperature-controlled portable insulated containers for storage of vaccines, blood, blood components, blood plasma, tissues, DNAs, laboratory and medical probes, biological probes, pharmaceuticals, drugs, cells, and organs and for temperature sensitive goods including food and beverages; Electric cool boxes; Electric heating boxes; Electric portable active and passive cold boxes; electric portable active and passive heating boxes; refrigerating apparatus for storage of food; Temperature controlled food storage containers; Temperature-controlled portable insulated food containers; Temperature-controlled portable insulated baby bottles; Temperature-controlled portable insulated baby bottles containing heating elements and phase change materials; Temperature-controlled portable insulated baby bottles containing cooling elements and phase change materials; Temperature-controlled portable insulated food containers containing heating elements and phase change materials; Temperature-controlled portable insulated food containers containing cooling elements and phase change materials; Temperature-controlled portable insulated food storage containers containing heating</p>		

TRADEMARK

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Mark	KMOB Ref. No. (EMBER,*)	Class(es)/Goods	App. No. / App. Date	Reg. No. / Reg. Date
EMBER	161T	elements and phase change materials; Temperature-controlled portable insulated food storage containers containing cooling elements and phase change materials; Electrically heated baby bottles for keeping beverages warm; portable thermoelectric cooling and heating containers for food; Portable thermoelectric cooling and heating containers for beverages; Electrically cooled baby bottles for keeping beverages cool; Electrically cooled cups and mugs for keeping beverages cool; Electrically cooled liquid containers for keeping beverages cool; All the foregoing sold with and without embedded software and firmware for communicating and tracking temperature, humidity, location, pressure, and accelerometer event data and for controlling, reporting, and monitoring the temperature, humidity, and pressure, of the unit	97/051386 09/29/2021	
RETURN TO SENDER	145T	10: Active and passive transport boxes for medical purposes, namely, vaccines, blood, blood components, blood plasma, tissues, DNAs, laboratory and medical probes, biological probes, pharmaceuticals, drugs, cells, and organs; Incubators for medical purposes, namely, for temperature sensitive medical, pharmaceutical and laboratory items such as vaccines, blood, blood components, blood plasma, tissues, DNAs, laboratory and medical probes, biological probes, pharmaceuticals, drugs, cells, and organs and for temperature sensitive goods including food and beverages; Temperature-controlled portable insulated containers for medical use for storage of vaccines, blood, blood components, blood plasma, tissues, DNAs, laboratory and medical probes, biological probes, pharmaceuticals, drugs, cells, and organs and for temperature sensitive goods including food and beverages; Refrigerating apparatus for storage of medicines for medical use; Temperature-controlled portable insulated containers for storage of medicines for medical use; Temperature controlled containers for medical use; Portable thermoelectric cooling and heating containers for medical use; All the foregoing sold with and without embedded software and firmware for communicating and tracking temperature, humidity, location, pressure, and accelerometer event data and for controlling, reporting, and monitoring the movement, temperature, humidity, pressure, and shipment	97/052390 09/13/2021	

Mark	KMOB Ref. No. (EMBER.)*	Class(es)/Goods	App. No. / App. Date	Reg. No. / Reg. Date
THE WORLDS FIRST TEMPERAT URE CONTROL MUG	050T	11: Temperature-controlled portable insulated containers for storage of vaccines, blood, blood components, blood plasma, tissues, DNAs, laboratory and medical probes, biological probes, pharmaceuticals, drugs, cells, and organs and for temperature sensitive goods including food and beverages; Electric cool boxes; Electric heating boxes; Electric portable active and passive cold boxes; Electric portable active and passive heating boxes; All the foregoing sold with and without embedded software and firmware for communicating and tracking temperature, humidity, location, pressure, and accelerometer event data and for controlling, reporting, and monitoring the movement, temperature, humidity, pressure, and shipment of the unit	88/087430 08/21/2018	5753670 05/14/2019
		11: Temperature-controlled beverage insulated beverage containers; Temperature controlled beverage storage containers; Temperature-controlled portable insulated cups and mugs; Temperature-controlled portable insulated beverage containers containing heating elements and phase change materials; Temperature-controlled portable insulated cups and mugs containing heating elements and phase change materials; Temperature-controlled portable insulated beverage storage containers containing heating elements and phase change materials; electric hot cups and mugs for keeping beverages warm; electrically heated liquid containers for keeping beverages warm; beverage-cooling apparatus; portable thermoelectric cooling and heating containers for beverages		

Patents:

TITLE	(Country/Region)	APPLICATION NO. FILING DATE	PATENT NO. ISSUE DATE	PUB. NO. PUB. DATE	STATUS
HEATED OR COOLED DISHWASHER SAFE DISHWARE AND DRINKWARE	(U.S.)	13/830934 3/14/2013	8,618,448 12/31/13	2013/0200064 8/8/2013	ISSUED

TITLE	(Country/Region)	APPLICATION NO. FILING DATE	PATENT NO. ISSUE DATE	PUB. NO. PUB. DATE	STATUS
HEATED OR COOLED DISHWASHER SAFE DISHWARE AND DRINKWARE	(U.S.)	14/144283 12/30/2013	8,759,721 6/24/14	2014/0165607 6/19/2014	ISSUED
HEATED OR COOLED DISHWARE AND DRINKWARE	(U.S.)	14/312366 6/23/2014	9,035,222 5/19/15	2014/0305927 10/16/2014	ISSUED
HEATED OR COOLED DISHWARE AND DRINKWARE	(U.S.)	14/712813 5/14/2015	9,814,331 11/14/17	2015/0245723 9/3/2015	ISSUED
HEATED OR COOLED DISHWARE AND DRINKWARE	(U.S.)	15/676855 8/14/2017	9,974,401 5/22/18	2017/0340146 11/30/2017	ISSUED
PORTABLE COOLER CONTAINER WITH ACTIVE TEMPERATURE CONTROL	(U.S.)	15/946407 4/5/2018	10,188,229 1/29/2019	2018/0220819 8/9/2018	ISSUED
PORTABLE COOLER CONTAINER WITH ACTIVE TEMPERATURE CONTROL	(U.S.)	16/218965 12/13/2018	11,089,891 8/17/2021	2019/0223635 A1 7/25/2019	ISSUED
PORTABLE COOLER CONTAINER WITH ACTIVE TEMPERATURE CONTROL	(U.S.)	17/445126 8/16/2021			PENDING
HEATED OR COOLED DISHWARE AND DRINKWARE AND FOOD CONTAINERS	(U.S.)	15/153657 5/12/2016	10,010,213 7/3/2018	2017/0042373 2/16/2017	ISSUED

[P/MEMBER—NOTICE OF GRANT OF SECURITY INTEREST IN U.S. PATENTS AND TRADEMARKS]

TITLE	(Country/Region)	APPLICATION NO. FILING DATE	PATENT NO. ISSUE DATE	PUB. NO. PUB. DATE	STATUS
PORTABLE COOLER CONTAINER WITH ACTIVE TEMPERATURE CONTROL	(U.S.)	16/015616 6/22/2018	10,743,708 8/18/2020	2018/0360264 A1 12/20/2018	ISSUED
PORTABLE COOLER CONTAINER WITH ACTIVE TEMPERATURE CONTROL	(U.S.)	16/992744 8/13/2020	11,083,332 8/10/2021	2020/0367691 A1 11/26/2020	ISSUED
PORTABLE COOLER CONTAINER WITH ACTIVE TEMPERATURE CONTROL	(U.S.)	17/444461 8/4/2021			PENDING
HEATED OR COOLED PORTABLE DRINKWARE	(U.S.)	15/050714 2/23/2016	9,782,036 10/10/2017	2016/0242598 8/25/2016	ISSUED
HEATED OR COOLED PORTABLE DRINKWARE	(U.S.)	15/691540 8/30/2017	10,098,498 10/16/2018	2017/0360253 12/21/2017	ISSUED
HEATED OR COOLED PORTABLE DRINKWARE	(U.S.)	16/121000 9/4/2018	10,413,119 9/17/2019	2019/0008317 A1 1/10/2019	ISSUED
HEATED OR COOLED PORTABLE DRINKWARE	(U.S.)	16/559958 9/4/2019		2020/0093326 A1 3/26/2020	PENDING
DRINKING CONTAINER	(U.S.)	29/526026 5/5/2015	D770853 11/8/2016	N/A	ISSUED
BEVERAGE CONTAINER	(U.S.)	29/561688 4/19/2016	D799268 10/10/2017	N/A	ISSUED

[JPMEMBER—NOTICE OF GRANT OF SECURITY INTEREST IN U.S. PATENTS AND TRADEMARKS]

TITLE	(Country/Region)	APPLICATION NO. FILING DATE	PATENT NO. ISSUE DATE	PUB. NO. PUB. DATE	STATUS
CHARGING BASE FOR USE WITH AN ACTIVELY HEATED DRINKING CONTAINER	(U.S.)	29/526032 5/5/2015	D788034 5/30/2017	N/A	ISSUED
LIQUID CONTAINER AND MODULE FOR ADJUSTING TEMPERATURE OF LIQUID IN CONTAINER	(U.S.)	15/442304 2/24/2017	10244892 4/2/2019	2017/0245678 8/31/2017	ISSUED
DRINKWARE AND PLATEWARE AND ACTIVE TEMPERATURE CONTROL MODULE FOR SAME	(U.S.)	15/593085 5/11/2017	9801482 10/31/2017	N/A	ISSUED
DRINKWARE AND PLATEWARE AND ACTIVE TEMPERATURE CONTROL MODULE FOR SAME	(U.S.)	15/793207 10/25/2017	10182674 1/22/2019	2018/0168378 6/21/2018	ISSUED
DRINKWARE AND PLATEWARE AND ACTIVE TEMPERATURE CONTROL MODULE FOR SAME	(U.S.)	16/243991 1/9/2019		2019/0223639 A1 7/25/2019	PENDING
MEMORY METAL LOCKING MECHANISM	(U.S.)	16/080999 8/29/2018		2019/0032687 1/31/2019	PENDING
SECURED DELIVERY CONTAINER	(U.S.)	16/087610 9/21/2018	10968023 4/6/2021	2019/0112119A 1 4/18/2019	ISSUED
SECURED DELIVERY CONTAINER	(U.S.)	17/301281 3/30/2021		2021/0214146 A1 7/15/2021	PENDING

[P/MEMBER—NOTICE OF GRANT OF SECURITY INTEREST IN U.S. PATENTS AND TRADEMARKS]

TITLE	(Country/Region)	APPLICATION NO. FILING DATE	PATENT NO. ISSUE DATE	PUB. NO. PUB. DATE	STATUS
HEATED OR COOLED DRINKWARE	(U.S.)	15/583217 5/1/2017	9863695 01/09/2018	N/A	ISSUED
HEATED OR COOLED DRINKWARE	(U.S.)	15/825617 11/29/2017	10995979 5/4/2021	2018/0202711 7/19/2018	ISSUED
HEATED OR COOLED DRINKWARE	(U.S.)	17/301778 4/14/2021		2021/0231365 A1 7/29/2021	PENDING
DRINKING CONTAINER	(U.S.)	29/570335 7/7/2016	D822440 7/10/2018	N/A	ISSUED
DRINKING CONTAINER	(U.S.)	29/654522 6/25/2018	D922145 6/15/2021	N/A	ISSUED
DRINKING CONTAINER	(U.S.)	29/788389 5/13/2021		N/A	PENDING
DRINKING CONTAINER	(U.S.)	29/788390 5/13/2021		N/A	PENDING
HEATED OR COOLED DRINKWARE	(U.S.)	15/705117 9/14/2017	10383476 8/20/2019	2018/0084943 3/29/2018	ISSUED
PLATEWARE WITH ACTIVE TEMPERATURE CONTROL	(U.S.)	16/626157 12/23/2019		2020/0146477 A1 5/14/2020	PENDING
ACTIVELY HEATED OR COOLED DRINKWARE CONTAINER	(U.S.)	16/962014 7/14/2020		2020/0345180 A1 11/5/2020	PENDING

[P/MEMBER—NOTICE OF GRANT OF SECURITY INTEREST IN U.S. PATENTS AND TRADEMARKS]

TITLE	(Country/Region)	APPLICATION NO. FILING DATE	PATENT NO. ISSUE DATE	PUB. NO. PUB. DATE	STATUS
CONTROL UNIT FOR ACTIVELY HEATED OR COOLED DRINKWARE AND DISHWARE	(U.S.)	16/963481 7/20/2020		2021/0045576 A1 2/18/2021	PENDING
ACTIVELY HEATED OR COOLED INFANT BOTTLE SYSTEM	(U.S.)	16/260856 1/29/2019	10433672 10/8/2019	2019/0231121 A1 8/1/2019	ISSUED
INFANT BOTTLE SYSTEM	(U.S.)	16/540955 8/14/2019		2020/0100620 A1 4/2/2020	PENDING
COOLER	(U.S.)	29/644813 4/20/2018	D880251 4/7/2020	N/A	ISSUED
COOLER	(U.S.)	29/644801 4/20/2018	D880250 4/7/2020	N/A	ISSUED
PORTABLE COOLER WITH ACTIVE TEMPERATURE CONTROL	(U.S.)	16/389483 4/29/2019	10670323 6/2/2020	2019/0323756A 1 10/24/2019	ISSUED
PORTABLE COOLER WITH ACTIVE TEMPERATURE CONTROL	(U.S.)	16/889005 6/1/2020	11067327 7/20/2021	2020/0333057 A1 10/22/2020	ISSUED
PORTABLE COOLER WITH ACTIVE TEMPERATURE CONTROL	(U.S.)	17/305551 7/9/2021			PENDING

[P/MEMBER—NOTICE OF GRANT OF SECURITY INTEREST IN U.S. PATENTS AND TRADEMARKS]

TITLE	(Country/Region)	APPLICATION NO. FILING DATE	PATENT NO. ISSUE DATE	PUB. NO. PUB. DATE	STATUS
PORTABLE COOLER WITH ACTIVE TEMPERATURE CONTROL	(U.S.)	17/071846 18/152020	10941972 3/9/2021	2021/0025636 AI 1/28/2021	ISSUED
BABY BOTTLE AND POWER BASE	(U.S.)	29/660106 8/17/2018	D878849 3/24/2020	N/A	ISSUED
BABY BOTTLE	(U.S.)	29/727478 3/11/2020		N/A	PENDING
CHILLED BEVERAGE CONTAINER AND CHILLED BEVERAGE DISPENSING SYSTEMS AND METHODS	(U.S.)	17/250831 3/9/2021			PENDING
CARAFE	(U.S.)	29/663182 9/12/2018	D874862 2/11/2020	N/A	ISSUED
CARAFE	(U.S.)	29/663178 9/12/2018	D874861 2/11/2020	N/A	ISSUED

[PMT/EMBER—NOTICE OF GRANT OF SECURITY INTEREST IN U.S. PATENTS AND TRADEMARKS]



TITLE	(Country/Region)	APPLICATION NO. FILING DATE	PATENT NO. ISSUE DATE	PUB. NO. PUB. DATE	STATUS
ACTIVELY HEATED OR COOLED GARMENTS OR FOOTWEAR	(U.S.)	17/593126 9/9/2021			PENDING
PORTABLE COOLER	(U.S.)	16/908519 1/22/2020		2020/0408452 A1 12/31/2020	PENDING
PORTABLE COOLER	(U.S.)	17/071860 10/15/2020	11311827 9/14/2021	2021/0925634 A1 1/28/2021	ISSUED
PORTABLE COOLER	(U.S.)	17/469187 9/8/2021			PENDING
PORTABLE COOLER	(U.S.)	17/094098 11/10/2020	11162716 11/02/2021	2021/0063062 A1 3/4/2021	ISSUED
PORTABLE COOLER CONTAINER	(U.S.)	63/134419 1/6/2021	N/A	N/A	PENDING
DRINKING CONTAINER	(U.S.)	29/788499 5/18/2021		N/A	PENDING

[PROMEMBER...NOTICE OF GRANT OF SECURITY INTEREST IN U.S. PATENTS AND TRADEMARKS]