

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM634943

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST IN INTELLECUAL PROPERTY		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
RUNWAY GROWTH CREDIT FUND INC.		03/26/2021	Corporation: MARYLAND
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	OUSTER TECHNOLOGIES, INC. (FORMERLY OUSTER, INC.)		
<b>Street Address:</b>	350 TREAT AVENUE		
<b>City:</b>	SAN FRANCISCO		
<b>State/Country:</b>	CALIFORNIA		
<b>Postal Code:</b>	94110		
<b>Entity Type:</b>	Corporation: DELAWARE		
<b>PROPERTY NUMBERS Total: 7</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Serial Number:</b>	87586770	FLEETGUIDE	
<b>Serial Number:</b>	87261639	OUSTER	
<b>Registration Number:</b>	5509278	OUSTER	
<b>Registration Number:</b>	5509279		
<b>Serial Number:</b>	87261649		
<b>Serial Number:</b>	87712302	OUSTER OS	
<b>Serial Number:</b>	87712297	OUSTER OS	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	6508497400		
<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>	6508435780		
<b>Email:</b>	kceron@cooley.com		
<b>Correspondent Name:</b>	Karla Ceron		
<b>Address Line 1:</b>	3175 Hanover Street		
<b>Address Line 4:</b>	Palo Alto, CALIFORNIA 94304		
<b>ATTORNEY DOCKET NUMBER:</b>	326420.114		
<b>NAME OF SUBMITTER:</b>	Karla Ceron		
<b>SIGNATURE:</b>	/KC/		

CH \$190.00 87586770

<b>DATE SIGNED:</b>	03/26/2021
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**Total Attachments: 5**

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## RELEASE OF SECURITY INTEREST IN INTELLECUAL PROPERTY

This Release of Security Interest in Intellectual Property is made as of March 26, 2021, by Runway Growth Credit Fund Inc., as collateral agent for Lenders (in such capacity “**Agent**”) in favor of Ouster Technologies, Inc. (formerly known as Ouster, Inc.), a Delaware corporation (“**Grantor**”) with its principal place of business located at 350 Treat Avenue, San Francisco, CA 94110.

### Recital

WHEREAS, Grantor granted to Agent a security interest in the patents and trademarks described on Exhibits A and B attached hereto (collectively, the “**Intellectual Property**”) under an Intellectual Property Security Agreement dated as of November 27, 2018 (the “**IP Security Agreement**”) and recorded with the U.S. Patent and Trademark Office as set forth on Exhibits A and B.

WHEREAS, Grantor has requested and Agent has agreed to release its security interest in the Intellectual Property and terminate the IP Security Agreement.

### Agreement

Now, therefore, Agent agrees that it terminates and releases its security interest in the Intellectual Property, terminates the IP Security Agreement, and reassigns to Grantor, without warranty or recourse, all interest of Agent in the Intellectual Property.

[SIGNATURE PAGE FOLLOWS]

[SIGNATURE PAGE TO RELEASE OF SECURITY INTEREST IN INTELLECUAL PROPERTY]

**AGENT:**

Runway Growth Credit Fund Inc.

By: 

Name: Thomas Raterman

Title: Chief Financial Officer

Address of Agent:

205 N Michigan Ave., Suite 4200  
Chicago, IL 60601


## Exhibit A - Patents

File Number	Title	App Number	Patent Number	Publication Number	Status & Remarks
Country IP Family Number		Filing Date	Issue Date	Publication Date	
103033-1058442/US P001US1	OPTICAL SYSTEM FOR COLLECTING DISTANCE INFORMATION WITHIN A FIELD	15/276,532 9/26/16	9,992,477 6/5/18	US 2017-0289524 A1 10/5/17	Issued
103033-1070104/US P001USC1	OPTICAL SYSTEM FOR COLLECTING DISTANCE INFORMATION WITHIN A FIELD	15/880,491 1/25/18		US-2018-0152691-A1 5/31/18	Published
103033-1069754/US P001USX1	OPTICAL SYSTEM FOR COLLECTING DISTANCE INFORMATION WITHIN A FIELD	15/861,330 1/3/18	10,063,849 8/28/18	US-2018-0167602-A1 6/14/18	Issued
103033-1058444/US P002US1	SYSTEMS AND METHODS FOR CALIBRATING AN OPTICAL DISTANCE SENSOR	15/419,053 1/30/17	9,989,406 6/5/18	US 2017-0219426 A1 8/3/17	Issued
103033-1079390/US P002USC1	SYSTEMS AND METHODS FOR CALIBRATING AN OPTICAL DISTANCE SENSOR	15/934,338 3/23/18		US-2018-0209841-A1 7/26/18	Published
103033-1097776/AU P002AU1	SYSTEMS AND METHODS FOR CALIBRATING AN OPTICAL DISTANCE SENSOR	2017212835 1/30/17		2017212835 09/06/18	Published
103033-1097777/CA P002CA1	SYSTEMS AND METHODS FOR CALIBRATING AN OPTICAL DISTANCE SENSOR	3013065 1/30/17		3013065 8/3/17	Published
103033-1097781/SG P002SG1	SYSTEMS AND METHODS FOR CALIBRATING AN OPTICAL DISTANCE SENSOR	11201806442Y 1/30/17		11201806442Y 8/30/18	Published
103033-1064938/US P004US1	OPTICAL SYSTEM FOR COLLECTING DISTANCE INFORMATION WITHIN A FIELD	15/685,384 8/24/17		US-2018-0059222-A1 3/1/18	Published
103033-1058450/US P003US1	ACCURATE PHOTO DETECTOR MEASUREMENTS FOR LIDAR	15/909,628 3/1/18		US-2018-0259645-A1 9/13/18	Published

<b>103033-1079395/US</b> <b>P004USC1</b>	OPTICAL SYSTEM FOR COLLECTING DISTANCE INFORMATION WITHIN A FIELD	15/934,613 3/23/18		US-2018-0217236-A1 8/2/18	<b>Published</b>
<b>103033-1059680/WO</b> <b>P001WO</b>	OPTICAL SYSTEM FOR COLLECTING DISTANCE INFORMATION WITHIN A FIELD	PCT/US2017/039306 6/26/17		WO 2018/057084 3/29/18	<b>Published</b>
<b>103033-1058448/WO</b> <b>P002WO</b>	SYSTEMS AND METHODS FOR CALIBRATING AN OPTICAL DISTANCE SENSOR	PCT/US2017/015683 1/30/17		WO/2017/132691 8/3/17	<b>Published</b>
<b>103033-1078069/WO</b> <b>P003WO1</b>	ACCURATE PHOTO DETECTOR MEASUREMENTS FOR LIDAR	PCT/US2018/020525 3/1/18		WO 2018/160886 9/7/18	<b>Published</b>
<b>103033-1064968/WO</b> <b>P004WO</b>	OPTICAL SYSTEM FOR COLLECTING DISTANCE INFORMATION WITHIN A FIELD	PCT/US2017/048379 8/24/17		WO 2018/039432 3/1/18	<b>Published</b>

Agent's security interest recorded at the U.S. Patent and Trademark Office on November 29, 2018 at Reel Number 047625 and Frame Number 0287.

### Exhibit B – Trademarks

Title	Case Image	Official No.	Application Date	Registration Date	Status
FLEETGUIDE		87/586770	Aug-28-2017		Allowed
OUSTER		87/261639	Dec-08-2016		Allowed
OUSTER		5509278	Dec-08-2016	Jul-03-2018	Registered
Ouster logo		5509279	Dec-08-2016	Jul-03-2018	Registered
Ouster logo		87/261649	Dec-08-2016		Allowed
OUSTER OS		87/712302	Dec-07-2017		Allowed
OUSTER OS		87/712297	Dec-07-2017		Allowed

Agent's security interest recorded at the U.S. Patent and Trademark Office on November 29, 2018 at Reel Number 6490 and Frame Number 0883.