

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7292287

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	MERGER AND CHANGE OF NAME	
EFFECTIVE DATE:	01/19/2021	
CONVEYING PARTY DATA		
	Name	Execution Date
	AVIAN U MERGER SUB CORP.	01/19/2021
NEWLY MERGED ENTITY DATA		
	Name	Execution Date
	AURORA INNOVATION, INC.	01/19/2021
MERGED ENTITY'S NEW NAME (RECEIVING PARTY)		
Name:	AURORA INNOVATION OPKO, INC.	
Street Address:	280 NORTH BERNARDO AVENUE	
City:	MOUNTAIN VIEW	
State/Country:	CALIFORNIA	
Postal Code:	94043	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	17725045
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>		
Email:	gsueoka@patentlawworks.net, metherington@patentlawworks.net	
Correspondent Name:	GREG T. SUEOKA	
Address Line 1:	310 EAST 4500 SOUTH, SUITE 400	
Address Line 4:	SALT LAKE CITY, UTAH 84107	
ATTORNEY DOCKET NUMBER:	10575-08122 US	
NAME OF SUBMITTER:	GREG T. SUEOKA	
SIGNATURE:	/Greg T. Sueoka/	
DATE SIGNED:	04/21/2022	
Total Attachments: 6		
source=08122 US - Merger Assignment#page1.tif		

source=08122 US - Merger Assignment#page2.tif

source=08122 US - Merger Assignment#page3.tif

source=08122 US - Merger Assignment#page4.tif

source=08122 US - Merger Assignment#page5.tif

source=08122 US - Merger Assignment#page6.tif

Delaware

The First State

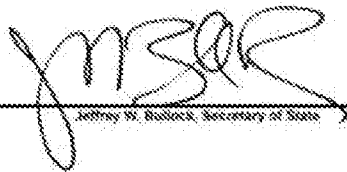
Page 1

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"AVIAN U MERGER SUB CORP.", A DELAWARE CORPORATION,
WITH AND INTO "AURORA INNOVATION, INC." UNDER THE NAME OF "AURORA INNOVATION OPCO, INC.", A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE ON THE NINETEENTH DAY OF JANUARY, A.D. 2021, AT 12:43 O'CLOCK P.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF MERGER IS THE NINETEENTH DAY OF JANUARY, A.D. 2021 AT 1 O'CLOCK P.M.




Jeffrey W. Bullock, Secretary of State

6191672 8100M
SR# 20210149021

Authentication: 202314499
Date: 01-19-21

You may verify this certificate online at corp.delaware.gov/authver.shtml

PATENT
REEL: 059671 FRAME: 0288

CERTIFICATE OF MERGER

OF

AVIAN U MERGER SUB CORP.

WITH AND INTO

AURORA INNOVATION, INC.

This Certificate of Merger (this "*Certificate*") is being executed and filed pursuant to Section 251(g) of the General Corporation Law of the State of Delaware (the "*DGCL*") by Aurora Innovation, Inc. Aurora Innovation, Inc. hereby certifies that:

1. The name and state of incorporation of each of the constituent corporations (the "*Constituent Corporations*") are as follows:

- (a) Avian U Merger Sub Corp., a Delaware corporation ("*Merger Sub*"); and
- (b) Aurora Innovation, Inc., a Delaware corporation ("*Parent*").

2. The Stock Purchase and Agreement and Plan of Merger, dated as of December 7, 2020 (the "*Merger Agreement*"), by and among Parent, Merger Sub, Avian U Merger Holdco Corp., a Delaware corporation and a wholly owned subsidiary of Parent ("*HoldCo*"), and certain other parties thereto, setting forth the terms and conditions of the merger of Merger Sub with and into Parent, with Parent surviving as a wholly owned subsidiary of HoldCo (the "*Merger*"), has been approved, adopted, certified, executed and acknowledged by each of the Constituent Corporations in accordance with Section 251(g) of the DGCL (and, with respect to Merger Sub, by a written consent of its sole stockholder in accordance with Section 228 of the DGCL) and each of the conditions specified in Section 251(g) of the DGCL has been satisfied.

3. The name of the surviving corporation is Aurora Innovation, Inc. (the "*Surviving Corporation*"), and the name is being changed to Aurora Innovation OpCo, Inc. pursuant to Section 5 below.

4. The Amended and Restated Certificate of Incorporation of Parent (the "*Certificate of Incorporation*") as in effect immediately prior to the Effective Time (as defined below) is hereby amended by inserting the following provision as **ARTICLE XIV** thereof:

"Any act or transaction by or involving the Corporation other than the election or removal of directors of the Corporation that requires for its adoption under the General Corporation Law or this Certificate of Incorporation the approval of the stockholders of the Corporation shall, pursuant to and in accordance with Section 251(g) of the General Corporation Law, require, in addition, the approval of the stockholders of that certain Delaware corporation initially incorporated under the name "Avian U Merger Holdco Corp.", a Delaware corporation, or any successor thereto by merger, by the same vote that is required by the General Corporation Law or this Certificate of Incorporation, as the case may be."

5. The Certificate of Incorporation is hereby further amended by amending **ARTICLE I** thereof to read in its entirety as follows:

"The name of the corporation is Aurora Innovation OpCo, Inc. (the "**Corporation**")."

6. The executed Merger Agreement is on file at the offices of the Surviving Corporation at the following address: 1880 Embarcadero Road, Palo Alto, CA 94303.

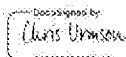
7. A copy of the Merger Agreement will be furnished by the Surviving Corporation, on request and without cost, to any stockholder of any Constituent Corporation.

8. This Certificate shall become effective as of 1:00 p.m. Eastern Time on January 19, 2021 (the "*Effective Time*").

* * *

IN WITNESS WHEREOF, Aurora Innovation, Inc. has caused this Certificate of Merger to be signed by a duly authorized officer of Aurora Innovation, Inc.

AURORA INNOVATION, INC.

By: 
Name: Chris Urmson
Title: Chief Executive Officer

(Signature Page to Avian U Sub Merger - Certificate of Merger)

PATENT
REEL: 059671 FRAME: 0291

ANNEX A TO PATENT ASSIGNMENT

Application No.	Filing Date	Patent No.	Grant Date	Application Title	Country
62555202	7-Sep-2017			Method for Image Analysis	US
62571422	12-Oct-2017			Procedural Modeling and Physically Based Rendering for Synthetic Data Generation Automotive Applications	US
16124378	7-Sep-2018	10,235,601	19-Mar-2019	Method for Image Analysis	US
62752129	29-Oct-2018			Synscapes A Photorealistic Synthetic Dataset for Street Scene Parsing	US
16257720	25-Jan-2019			Method for Image Analysis	US
16667790	29-Oct-2019			Method for Image Analysis	US
62988303	11-Mar-2020			Generating Autonomous Vehicle Simulation Data From Logged Data	US
62988307	11-Mar-2020			Validating Autonomous Vehicle Simulation Scenarios	US
62988310	11-Mar-2020			Generating Perception Scenarios For An Autonomous Vehicle From Simulation Data	US
17119214	11-Dec-2020			Generating Autonomous Vehicle Simulation Data from Logged Data	US
17119231	11-Dec-2020			Validating Autonomous Vehicle Simulation Scenarios	US
17119240	11-Dec-2020			Generating Perception Scenarios for an Autonomous Vehicle from Simulation Data	US
17186577	26-Feb-2021			Generating Autonomous Vehicle Simulation Data from Logged Data	US

PCT/US2021/021878	11-Mar-2021			Generating Autonomous Vehicle Simulation Data from Logged Data	PCT
17229338	13-Apr-2021			Detection or Correction For Multipath Reflection	US