

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT8161311

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
ARGO AI GMBH	08/30/2023
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	FORD GLOBAL TECHNOLOGIES, LLC
<b>Street Address:</b>	ONE AMERICAN ROAD
<b>City:</b>	DEARBORN
<b>State/Country:</b>	MICHIGAN
<b>Postal Code:</b>	48126
<b>PROPERTY NUMBERS Total: 3</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	17205396
<b>Application Number:</b>	17319676
<b>Application Number:</b>	18162191
<b>CORRESPONDENCE DATA</b>	
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<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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<b>ATTORNEY DOCKET NUMBER:</b>	FARGO0100A
<b>NAME OF SUBMITTER:</b>	ANDREW B. TURNER
<b>SIGNATURE:</b>	/Andrew B. Turner/
<b>DATE SIGNED:</b>	09/08/2023
<b>Total Attachments: 3</b>	
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**PATENT ASSIGNMENT**


WHEREAS, Argo AI, GmbH is a German corporation with a principal place of business at Ungererstr. 69, D-80805 München, Germany ("Assignor");

WHEREAS, Ford Global Technologies, LLC is a Delaware limited liability company with a principal place of business at One American Road, Dearborn, Michigan 48126 ("Assignee"); and

WHEREAS, Assignor is under an obligation to assign, pursuant to a separate agreement between parent company Argo AI, LLC and Assignee, certain assets (including intellectual property assets) to Assignee, including all of Assignor's right, title, and interest in and to the letters patent and pending patent applications listed on Exhibit A hereto (each a "Patent"), and Assignee is desirous of acquiring the Patents.

THEREFORE, for good and valuable consideration the receipt and sufficiency of which is hereby acknowledged by Assignee and Assignor, Assignor hereby confirms any prior assignment and, to the extent that any part of such prior assignment is for any reason inoperative or otherwise ineffective with respect to the Patents, hereby assigns to Assignee all of Assignor's right, title, and interest in and to the Patents, including all reissues, reexaminations, divisions, continuations, continuations-in-part, and extensions thereof; all rights to file and claim priority in foreign counterparts; and all patents, utility models, certificates of inventions, or other registrations resulting from the same.

Assignor:  
ARGO AI, GmbH

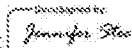
Signature:  \_\_\_\_\_

Printed Name: Dennis Weil

Title: Corporate Counsel - Employment & Compliance

Date: 30-08-2023 \_\_\_\_\_

Assignee:  
FORD GLOBAL TECHNOLOGIES, LLC

Signature:  \_\_\_\_\_

Printed Name: Jennifer Stec

Title: Chief IP Counsel

Date: Sep-06-2023 \_\_\_\_\_

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Exhibit A

Argo Number	Country	Application No.	Patent No.	Publication No.	Title
258EP01	Europe	20175098.1			<b>METHOD FOR PROTECTING AN OPTICAL SENSOR OF A VEHICLE FROM ENVIRONMENTAL POLLUTANTS</b>
258US01	United States	17/319,676	n/a	n/a	METHOD FOR PROTECTING AN OPTICAL SENSOR OF A VEHICLE FROM ENVIRONMENTAL POLLUTANTS
258US02	United States	18/162,191	n/a		METHOD FOR PROTECTING AN OPTICAL SENSOR OF A VEHICLE FROM ENVIRONMENTAL POLLUTANTS
261US01	United States	17/179,524	11,565,723	US-2022-0266874-A1	<b>SYSTEMS AND METHODS FOR VEHICLE MOTION PLANNING</b>
261US02	United States	18/068,558	n/a	n/a	SYSTEMS AND METHODS FOR VEHICLE MOTION PLANNING
272EP01	Europe	19193138.5			<b>METHOD FOR DETECTING AN OBJECT IN SURROUNDINGS OF A VEHICLE, CORRESPONDING SYSTEM AND VEHICLE</b>
273EP01	Europe	20164223.8			<b>METHOD FOR GENERATING LABELING DATA THAT DESCRIBE AN IMAGE CONTENT OF IMAGES DEPICTING AT LEAST ONE SCENE, CORRESPONDING PROCESSING DEVICE, VEHICLE AND DATA STORAGE MEDIUM</b>

Argo Number	Country	Application No.	Patent No.	Publication No.	Title
273US01	United States	17/205,396	n/a	US-2021-0295068-A1	METHOD FOR GENERATING LABELING DATA THAT DESCRIBE AN IMAGE CONTENT OF IMAGES DEPICTING AT LEAST ONE SCENE, CORRESPONDING PROCESSING DEVICE, VEHICLE AND DATA STORAGE MEDIUM
301US01	United States	17/336,661	n/a	2022-0388534	METHOD AND SYSTEM FOR PREDICTING BEHAVIOR OF ACTORS IN AN ENVIRONMENT OF AN AUTONOMOUS VEHICLE

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