

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

Assignment ID: PATI164443

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT	
EFFECTIVE DATE:	10/01/2023	
CONVEYING PARTY DATA		
Name		Execution Date
Öhlins Racing AB		03/28/2024
RECEIVING PARTY DATA		
Company Name:	DRiV Automotive Inc.	
Street Address:	15701 Technology Drive	
City:	Northville	
State/Country:	MICHIGAN	
Postal Code:	48168	
PROPERTY NUMBERS Total: 14		
Property Type	Number	
Application Number:	17051705	
Application Number:	16970162	
Application Number:	16078313	
Application Number:	16078411	
Application Number:	15519522	
Application Number:	15519518	
Application Number:	14784223	
Application Number:	14784218	
Application Number:	14000975	
Application Number:	13380378	
Application Number:	14305337	
Application Number:	13000514	
Application Number:	11916810	
Application Number:	11261777	
CORRESPONDENCE DATA		
Fax Number:	7166260366	
<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>		
Phone:	7162394300	

Email:	esimpson@colsonlawgroup.com,ssclg@clarivate.com
Correspondent Name:	Ellen S. Simpson
Address Line 1:	5555 Main Street
Address Line 4:	Buffalo, NEW YORK 14221

ATTORNEY DOCKET NUMBER:	BP00014
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NAME OF SUBMITTER:	ELLEN SIMPSON
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SIGNATURE:	ELLEN SIMPSON
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DATE SIGNED:	04/14/2024
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Total Attachments: 2

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Confirmatory Deed of Assignment
and Consent to Recordal
United States

THIS DEED is made between:

Öhlins Racing AB a company duly organized and existing under the Laws of Sweden, of Box 722 Upplands Väsby, Sweden 194 27 ("the Assignor");

and

DRiV Automotive Inc. a company duly organized and existing under the Laws of Delaware, of 15701 Technology Drive, Northville, MI 48168, USA ("the Assignee");

WHEREAS:

- (a) The Assignor was the proprietor of the patents in United States as set out in the attached schedule marked "Annex A" and
- (b) Pursuant to the ASSIGNMENT OF INTELLECTUAL PROPERTY AND INTANGIBLES dated October 01st, 2023 Assignor has assigned Assignor's entire right, title, and interest in and to the patents to the Assignee.
- (c) The Assignment of the afore-mentioned patents became effective on the October 01st, 2023

IT IS AGREED THAT:

For good and valuable consideration, receipt of which is hereby acknowledged by the Assignor, the Assignor hereby confirms that it has assigned, transferred, and set over unto the Assignee, its successors, and assigns, effective on October 01st, 2023, all right, title and interests in United States in the patents together with the goodwill of the business represented and symbolised by the patents and the Assignee accepts the said assignment.

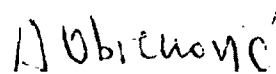
IN WITNESS WHEREOF, the Assignor and Assignee have caused this Assignment to be executed by their authorized representatives.

Signed as a Deed in Munich on behalf of
the Assignor this 28 day of March 2024
by



Sabina Colic, Proxy-Holder
Öhlins Racing AB

Signed as a Deed in Munich on behalf of
the Assignee this 28 day of March 2024
by



Aleksandra Obrenovic, Proxy-Holder
DRiV Automotive Inc.

Annex A

PRESSURE REGULATOR FOR SHOCK ABSORBER VALVE	13/000 514	8770363
SOFT OPENING 2-WAY VALVE ARRANGEMENT FOR A SHOCK ABSORBER	16/078,411	10989266
2-WAY SOFT OPENING VALVE ARRANGEMENT FOR A SHOCK ABSORBER	16/078,313	10801576
SHOCK ABSORBER FOR VEHICLES	11/261 777	7607522
VALVE ARRANGEMENT	14/784 218	9777867
VALVE ARRANGEMENT	15/519518	10364861
VALVE ARRANGEMENT WITH IMPROVED FAILSAFE OPERATION	15/519522	10240656
PRESSURE REGULATOR FOR SHOCK ABSORBER VALVE	14/305 337	9670982
VALVE ARRANGEMENT	14/784 223	9829061
PRESSURE REGULATOR COMPRISING AN ACTUATOR	13/380 378	9188186
SHOCK ABSORBER AND METHOD FOR CONTROLLING A DAMPING FLOW IN A SHOCK ABSORBER	17/051,705	11661993
VALVE DEVICE	14/000 975	9151354
A VALVE ARRANGEMENT AND METHOD FOR CONTROLLING A PILOT PRESSURE IN A VALVE ARRANGEMENT	16/970,162	11466748
ARRANGEMENT, DEVICE AND METHOD AT A DISTURBANCE - ELIMINATING VALVE FOR DAMPER	11/916 810	8136644