

## PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

Assignment ID: PATI124000

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
Hövdning Sverige AB	03/06/2024
<b>RECEIVING PARTY DATA</b>	
<b>Company Name:</b>	iSi Automotive Sweden AB
<b>Street Address:</b>	c/o Advokatfirmaet Schjødt AS, filial
<b>Internal Address:</b>	Hamngatan 27, Box 715
<b>City:</b>	Stockholm
<b>State/Country:</b>	SWEDEN
<b>Postal Code:</b>	101 33
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Patent Number:</b>	11518328
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	2032939176
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<b>ATTORNEY DOCKET NUMBER:</b>	443-004US
<b>NAME OF SUBMITTER:</b>	Ann Marie Poremba
<b>SIGNATURE:</b>	Ann Marie Poremba
<b>DATE SIGNED:</b>	03/27/2024
<b>Total Attachments: 6</b>	
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## ASSIGNMENT AGREEMENT

This Assignment Agreement by and between Hövding Sverige AB, a corporation of Sweden, having a place of business at monbijougatan 17C (hereinafter "ASSIGNOR") and iSi Automotive Sweden AB a corporation of Sweden, having a place of business at c/o Advokatfirmaet Schjødt AS, filial, Hamngatan 27, Box 715, 101 33 Stockholm (hereinafter "ASSIGNEE") is effective on the day of February 9, 2024.

In consideration of good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR hereby assigns, transfers and conveys all of its right, title and interest in Sweden/the United States and throughout the world in and to all invention disclosures, Swedish/European/United States patent applications, Swedish/European/United States patents, foreign patents, and foreign patent applications (including any Patent Cooperation Treaty (PCT) applications and regional patent applications/patents (EP and others)) identified on **Schedule A** attached hereto and made a part hereof, and the entire right, title and interest in Sweden/the United States and throughout the world in and to the inventions to which said invention disclosures, patents and patent applications pertain and/or other intellectual property rights, in and to all worldwide rights of priority, and in and to any corresponding Swedish/European/United States and foreign patents, extensions and renewals of patents, results of reexaminations, substitutions, reissues, patent applications, divisionals, continuations, continuations-in-part, utility models, petty patents, patents of importation, invention registrations, and inventor's certificates, together with all the rights and privileges granted and secured by said patents, extensions and renewals of patents, results of reexaminations, substitutions, reissues, patent applications, divisionals, continuations, continuations-in-part, utility models, petty patents, patents of importation, invention registrations and inventor's certificates, including without limitation all claims, demands, rights and causes of action that ASSIGNOR may have against others on account of any past, present and future infringement of any of said patents, patent applications, utility models, petty patents, patents of importation, invention registrations, and inventor's certificates with the right in ASSIGNEE to sue for and obtain all relief to which ASSIGNOR may have been entitled by reason of any such infringement. ASSIGNOR further agrees that ASSIGNEE may apply for and receive Letters Patent, utility models, petty patents, patents of importation, invention registrations, and inventor's certificates for said inventions in its own name.

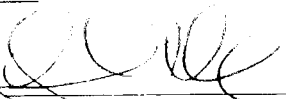
ASSIGNOR hereby authorizes the Commissioner of Patents and Trademarks of the Swedish/United States Patent and Trademark Office/European Patent Office and the empowered officials of all other governments and regional authorities to issue or transfer all said Letters Patent and other instruments set forth above to the ASSIGNEE.

The appointment of common representative before all competent International Authorities in connection with any and all International Applications as set forth above also is included in this assignment.

Said entire right, title, and interest is to be held and enjoyed by ASSIGNEE for its own use and benefit and for the use and benefit of its successors and assigns, to the full end of the term for which said patents, registrations or certificates may be granted, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR had this assignment and sale not been made.

**ASSIGNOR**

Höding Sverige AB

By (signature): 

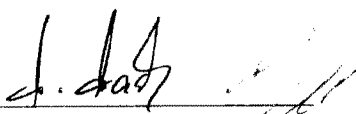
Place and date: M, S

Name: /

Position: fb r

**ASSIGNEE**, hereby accepts the assignment of the abovementioned patent(s) and/or patent application(s), and/or intellectual property rights.

iSi Automotive Sweden AB

By (signature): 

Place and date: Umeå, 1. 4

Name: Hendrik Hasch

Position: MD

# Schedule A

Invention title	Application number	Patent number	Country
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		DE602006033384.6 EP1947966	Germany
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		EP1947966	Spain
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		EP1947966	France
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		EP1947966	United Kingdom
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		EP1947966	Italy
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		EP1947966	The Netherlands
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		EP1947966	Sweden
SYSTEM AND METHOD FOR PROTECTING A BODYPART		SE529288	Sweden
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		2006306841	Australia
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		2 626 388	Canada
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		ZL200680039715.1 CN 101296629 B	China
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		286659	India
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		5064403	Japan
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		10-1302175	South Korea
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		8402568	USA
A SYSTEM AND METHOD FOR PROTECTING A BODYPART		ZL201110393940.8 CN 102415623 B	China
A METHOD, DEVICE, AND COMPUTER PROGRAM PRODUCT FOR EVENT DETECTION WHILE PREVENTING MISCLASSIFICATION		DE602009037315.3 EP2313814	Germany
A METHOD, DEVICE, AND COMPUTER PROGRAM PRODUCT FOR EVENT DETECTION WHILE PREVENTING MISCLASSIFICATION		EP2313814	France

Invention title	Application number	Patent number	Country
A METHOD, DEVICE, AND COMPUTER PROGRAM PRODUCT FOR EVENT DETECTION WHILE PREVENTING MISCLASSIFICATION		EP2313814	United Kingdom
AIRBAG SUITABLE FOR HEAD PROTECTION		DE602011040495.4	Germany
AIRBAG SUITABLE FOR HEAD PROTECTION		EP2621297	Spain
AIRBAG SUITABLE FOR HEAD PROTECTION		EP2621297	France
AIRBAG SUITABLE FOR HEAD PROTECTION		EP2621297	United Kingdom
AIRBAG SUITABLE FOR HEAD PROTECTION		EP2621297	Italy
AIRBAG SUITABLE FOR HEAD PROTECTION		EP2621297	The Netherlands
AIRBAG SUITABLE FOR HEAD PROTECTION		EP2621297	Sweden
AIRBAG SUITABLE FOR HEAD PROTECTION		ZL201180047413.X	China
AIRBAG SUITABLE FOR HEAD PROTECTION		CN 103153102 B	India
AIRBAG SUITABLE FOR HEAD PROTECTION		368900	Japan
AIRBAG SUITABLE FOR HEAD PROTECTION		5908911	USA
AIRBAG SUITABLE FOR HEAD PROTECTION		10/390,580	EPO
AIRBAG FOR HEAD PROTECTION	18825454.4	543761	Sweden
INFLATABLE HELMET COMPRISING SIZE ADJUSTMENT MEANS WITH AT LEAST ONE ELASTIC STRAP			
AIRBAG FOR HEAD PROTECTION	2018291547		Australia
AIRBAG FOR HEAD PROTECTION	3,065,097		Canada
AIRBAG FOR HEAD PROTECTION	201880043491.4		China
AIRBAG FOR HEAD PROTECTION	202017001013		India
AIRBAG FOR HEAD PROTECTION	10-2019-7038210		South Korea
AIRBAG FOR HEAD PROTECTION		2774706	Russian Federation
AIRBAG FOR HEAD PROTECTION	2023-080752		Japan
AIRBAG FOR HEAD PROTECTION	16/625,356		USA
IMPROVED AIRBAG SYSTEM	18824728.2		EPO
IMPROVED AIRBAG SYSTEM		ZL 201880043676.5	China
IMPROVED AIRBAG SYSTEM	202017000691	CN 110809414 B	India
IMPROVED AIRBAG SYSTEM		11,510,450	USA
IMPROVED AIRBAG SYSTEM	18824471.9		EPO
AIRBAG SYSTEM FOR PROTECTING A BODY PART OF A USER		540988	Sweden
IMPROVED AIRBAG SYSTEM	18825360.3		EPO

Invention title	Application number	Patent number	Country
PROTECTIVE SYSTEM COMPRISING AN AIRBAG SYSTEM IN THE FORM OF AN INFLATABLE HELMET, A CONTROL UNIT AND A COMMUNICATION INTERFACE		543798	Sweden
IMPROVED AIRBAG SYSTEM	2018291549		Australia
IMPROVED AIRBAG SYSTEM	3 064,991		Canada
IMPROVED AIRBAG SYSTEM		ZL201880043486.3 CN110809413 B	China
IMPROVED AIRBAG SYSTEM	202017001495		India
IMPROVED AIRBAG SYSTEM	2019-572722		Japan
IMPROVED AIRBAG SYSTEM	10-2019-7038228		South Korea
IMPROVED AIRBAG SYSTEM		2772999	Russian Federation
IMPROVED AIRBAG SYSTEM		11 518,328	USA
ACTIVATION SYSTEM FOR WEARABLE AIRBAG	20741569.6		EPO
AIRBAG SYSTEM COMPRISING CONTROL UNIT ARRANGED TO CONTROL INFLATION OF THE AIRBAG BASED ON A MEASURED MAGNETIC FIELD	1950058-6	543 986	Sweden
ACTIVATION SYSTEM FOR WEARABLE AIRBAG	2020209354		Australia
ACTIVATION SYSTEM FOR WEARABLE AIRBAG	1120210140387		Brazil
ACTIVATION SYSTEM FOR WEARABLE AIRBAG	3,121,633		Canada
ACTIVATION SYSTEM FOR WEARABLE AIRBAG		ZL202080007661.0 CN 113226093 B	China
AIRBAG SYSTEM	202117027837		India
ACTIVATION SYSTEM FOR WEARABLE AIRBAG	17/414,227		USA
ACCIDENT PREVENTION SYSTEM AND METHODS THEREFORE	20767407.8		EPO
ACCIDENT PREVENTION SYSTEM COMPRISING A WEARABLE AIRBAG SYSTEM AND METHODS THEREFORE		543224	Sweden
ACCIDENT PREVENTION SYSTEM AND METHODS THEREFORE	2020231807		Australia
ACCIDENT PREVENTION SYSTEM AND METHODS THEREFORE	1120210174311		Brazil
ACCIDENT PREVENTION SYSTEM AND METHODS THEREFORE	3,131,417		Canada
ACCIDENT PREVENTION SYSTEM AND METHODS THEREFORE	202080018035.1		China
ACCIDENT PREVENTION SYSTEM AND METHODS THEREFORE	202117040435		India
WEARABLE AIRBAG SYSTEM	2350036-6		Sweden
WEARABLE AIRBAG SYSTEM	2350559-7		Sweden

WEARABLE AIRBAG  
SYSTEM

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