

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7024449

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	CHANGE OF NAME	
CONVEYING PARTY DATA		
	Name	Execution Date
	INTEVA PRODUCTS FRANCE SAS	10/14/2021
RECEIVING PARTY DATA		
Name:	INTEVA FRANCE	
Street Address:	18 CHEMIN DES GAURIERS	
City:	SULLY-SUR-LOIRE	
State/Country:	FRANCE	
Postal Code:	45600	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	17526225
CORRESPONDENCE DATA		
Fax Number:	(860)286-0115	
<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:	8602862929	
Email:	usptopatentmail@cantorcolburn.com	
Correspondent Name:	CANTOR COLBURN LLP	
Address Line 1:	20 CHURCH STREET	
Address Line 2:	22ND FLOOR	
Address Line 4:	HARTFORD, CONNECTICUT 06103	
ATTORNEY DOCKET NUMBER:	IPL1257USC	
NAME OF SUBMITTER:	MATTEO D. PEDINI	
SIGNATURE:	/MATTEO D. PEDINI/	
DATE SIGNED:	11/15/2021	
Total Attachments: 10		
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CONFIRMATORY ASSIGNMENT OF ASSIGNED PATENTS

This CONFIRMATORY ASSIGNMENT OF ASSIGNED PATENTS ("Confirmatory Patent Assignment") is made by **Inteva Products France SAS**, a simplified joint stock company, whose registered office is located at 18 chemin des Gauriers - 45600 Sully-sur-Loire, registered with the Orléans Companies Register under number 602 010 696 ("Assignor") in favor of **Inteva France**, a simplified joint stock company, whose registered office is located at 18 chemin des Gauriers - 45600 Sully-sur-Loire, registered with the Orléans Companies Register under number 889 168 373 ("Assignee").

WHEREAS, Assignor assigned and transferred to Assignee certain Acquired Assets of Assignor pursuant to that certain Deed of Assignment of Business entered into by and among Assignor, Assignee and Inteva Products, LLC dated February 15, 2021 (the "Deed of Assignment") with a Date of Commencement of Use being October 12, 2020.

WHEREAS, under the terms of the Deed of Assignment, effective as of the Date of Commencement of Use, Assignor assigned and transferred the Acquired Assets to Assignee.

WHEREAS, the Acquired Assets include, without limitation, all intangible items belonging to Assignor, which includes, without limitation, the Intellectual and Industrial Property Rights held by Assignor, including the Assigned Patents (as defined below).

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is acknowledged by the parties, the parties hereby acknowledge, confirm and agree as follows:

1. Assignment. Effective as of the Date of Commencement of Use, as part of the assignment and transfer of the Acquired Assets and Intellectual and Industrial Property Rights held by Assignor included therein, Assignor hereby acknowledges and confirms having assigned and transferred to Assignee all of the patents and patent applications set out in Exhibit A (the "Assigned Patents").
2. Recordation. Assignor hereby authorizes the Commissioner for Patents in the United States Patent and Trademark Office and the officials of corresponding entities or agencies in any applicable jurisdictions throughout the world to record and register this Confirmatory Patent Assignment upon request by Assignee.
3. Terms of the Deed of Assignment. The parties hereto acknowledge and agree that this Confirmatory Patent Assignment is entered into pursuant to the Deed of Assignment. Capitalized terms in this Confirmatory Patent Assignment not defined under hereunder have the meaning ascribed to them in the Deed of Assignment.
4. Counterparts. This Confirmatory Patent Assignment may be executed simultaneously in two or more counterparts, each of which shall be deemed an original but all of which together shall constitute one and the same agreement and shall become effective when one or more counterparts have been signed by each of the parties hereto and delivered to the other.
5. Successors and Assigns. This Confirmatory Patent Assignment shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns.

[Signature page follows]

Inteva Products France SAS

ASSIGNEE:

Inteva France

Bye

Name: Jacques Le MOUËZ
Title: President of 3LM conseils et Gestion
itself President of ANTEM FRANCE

Yvette Leroy
Administrateur
11/10/1921

A. J. Associés

Société d'Exercice Libéral d'Administrateurs Judiciaires
au capital de 3 975 500 € - RCS Versailles D 423 719 178
Siège social : 10, allée Pierre de Coubertin
78000 VERSAILLES

176 Avenue Charles de Gaulle
 92200 NERLY (FRANCE)
 TEL 01 40 97 06 41 - Fax 01 40 97 02 33

le 14.10.21.

Exhibit A Assigned Patents

Case Ref.	Official No.	Country	Title	Application No.	Application Date	Publication No.	Publication Date	Registration No.	Registration Date
PL 0000105	6584721	United States of America	VEHICLE WINDOW LIFTER WITH CABLE TENSIONING DEVICE	10064958	3/27/2002	2002-0128551-A1	11/03/02	6484721	7/17/03
PL 0000105	6581773	United States of America	DOOR WITH ADJUSTABLE GUIDE RAIL AND CORRESPONDING METHOD OF ASSEMBLY	10204029	1/10/2002	2002-0131304-A1	7/17/2003	6967773	12/23/2004
PL 0000105	7031189	United States of America	WINDOW REGULATOR AND METHOD OF ASSEMBLY OF A WINDOW REGULATOR	11162058	1/15/2007	2007-0165178-A1	7/19/2007	7951185	5/21/2011
PL 0000105	1201862	European Patent Office	ARRANGEMENT FOR FIXING WINDOW REGULATORS AT VEHICLE DOORS	01452285-2	10/19/2001	971301862	5/25/2003	1241862	9/10/2005
PL 0000105	6023339	United States of America	A WINDOW REGULATOR AND METHOD FOR OPERATING THE WINDOW REGULATOR	10492581	9/3/2004	2005-0075804-A1	12/27/2005	6833339	7/26/2009
PL 0001177	0013943	France	CABLE ADJUSTER FOR USE ON RACEWAY OF WINDOW REGULATOR OF MOTOR VEHICLE HAS SCREWADIT ASSEMBLY WITH REVERSIBLE SCREW THREAD LOCKING MECHANISM FOR TENSIONING CABLE ASSEMBLY DURING OVER TENSION OF CABLE	0013943	12/19/2006	2006-184	6/24/2008	2013944	3/30/2008
PL 0000105	6035545	United States of America	WINDOW REGULATOR CABLE TENSIONER	00091420	7/14/2004	2004-0016076-A1	1/27/2005	3655545	10/19/2010
PL 0000105	7030486	United States of America	DRIVE MECHANISM FOR A VEHICLE CLOSURE	17206031	4/8/2008	2008-0020845-A1	8/28/2009	7910486	4/6/2010
PL 0000105	6030420	France	CLOSURE SYSTEM FOR A DOOR OPENING	00091420	9/25/2006	2006-256	3/29/2009	3630420	1/11/2006
PL 0000105	2000010160061	China	METHOD OF LIMITING A CLOSING FORCE OF A MOTORISED OPENING	200010160061.7	9/20/2009	10160061.6	3/16/2010	200910160061.7	4/22/2014

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Exhibit A Assigned Patents

PL020594US	63462251	United States of America	12/01/2016	5/18/2010	30/10-01/10/2016-A1	12/22/2010	9/30/2011		3/20/2012
PL020594US	91659493	United States of America	12/04/2016	4/24/2010	20/14-02/05/14-A1	10/01/2013	3/16/2013		10/27/2013
PL020602CN	201310815397.7	China	20/01/04/130817.7	11/07/2013	10/34-17/04	5/6/2014	2/27/15-11		3/1/2017
PL020625FR	1291396	France	12/12/14	1/07/2012	20/03/04	5/22/2014			
PL030602US	91620483	United States of America	10/7/2011	9/1/2015	20/15-04/0411-A1	2/10/2016	3/6/2013		10/31/2017
PL1111CN	2014510070287.3	China	20/1610/10/287.3	20/09/16	20/16/07/13/04	8/12/2016	20/1610/06/27.3		12/10/2020
PL1111FR	1551003	France	12/01/2010	20/09/15	3/22/075	8/12/2016	1/25/190		3/30/2017
PL1111US	9112268	United States of America	12/01/1989	3/30/2016	20/16-02/05/16-A1	8/11/2016	30/12/2016		11/14/2017
PL1125CN	2017102081853.4	China	20/1710/208182.4	4/12/2017	10/15/0477	10/24/2017			

Exhibit A Assigned Patents

9PL1223PR	3056225	France	APPARATUS AND METHOD FOR A WINDOW REGULATOR	3056225	4/10/2016	3056225	10/01/2017	3056225	9/25/2020
9PL1225N	201610642912.2	China	SYSTEMS AND METHODS FOR ROLLER SHUTTER COORDINATION IN A WINDOW REGULATOR	201610642912.2	9/27/2016	18655328	4/5/2017		
9PL1226R	1259170	France	APPARATUS AND METHOD FOR POLARIZED SHUTTER COORDINATION IN A WINDOW REGULATOR	1259170	8/24/2015	3045676	2/21/2017	1689972	7/9/2019
9PL1230US	10629473	United States of America	APPARATUS AND METHOD FOR POLARIZED SHUTTER COORDINATION IN A WINDOW REGULATOR	10629473	9/14/2016	2017-028711-A1	8/10/2017	10629473	11/10/2020
9PL1244CN	201910748292.8	China	FRAMELESS WINDOW REGULATOR WITH COORDINATE RAILS	201910748292.8	8/14/2019	11962129	2/21/2020		
9PL1243FR	1898017	France	FRAMELESS WINDOW REGULATOR WITH COORDINATE RAILS	1898017	8/6/2018	3082914	3/21/2020		
9PL1243US	16548577	United States of America	FRAMELESS WINDOW REGULATOR WITH COORDINATE RAILS	16548577	8/14/2019	2020-035673-A1	3/30/2020		
9PL1250CN	20180905743.5	China	SHUTTER COORDINATION INCLUDING WINDOW REGULATOR DETECTION	20180905743.5	5/14/2020	11138398	8/21/2020		
9PL1250FR	2018617	France	SHUTTER COORDINATION INCLUDING WINDOW REGULATOR DETECTION	185979	10/20/2018	3070677	7/13/2019	3070677	1/22/2020
9PL1250N	202011021839	India	SHUTTER COORDINATION INCLUDING WINDOW REGULATOR DETECTION	202011021839	5/26/2020				
9PL1250PR	16578919A02080	Patent Cooperation Treaty	SHUTTER COORDINATION INCLUDING WINDOW REGULATOR DETECTION	16578919A02080	1/6/2019	2020-141750	7/18/2019		
9PL1250US	16880814	United States of America	SHUTTER COORDINATION INCLUDING WINDOW REGULATOR DETECTION	16880814	7/7/2020	2020-034942-A1	9/29/2020		
9PL1253FR	1758072	France	SHUTTER COORDINATION INCLUDING WINDOW REGULATOR DETECTION	1758072	10/4/2017	3011782	4/5/2018		
9PL1253CN	2016906577.2	China	SHUTTER COORDINATION INCLUDING WINDOW REGULATOR DETECTION	2016906577.2	5/18/2020	1140058	7/9/2020		
9PL1253PR	3070978	France	SHUTTER COORDINATION INCLUDING WINDOW REGULATOR DETECTION	3070978	1/4/2018	2016478	7/12/2019	3074678	1/20/2020

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