

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT8103848

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT	
EFFECTIVE DATE:	08/02/2021	
CONVEYING PARTY DATA		
	Name	Execution Date
	CARLISLE INDUSTRIAL BRAKE & FRICTION, INC.	06/13/2023
RECEIVING PARTY DATA		
Name:	CMBF, LLC	
Street Address:	N19W24200 RIVERWOOD DR	
City:	WAUKESHA	
State/Country:	WISCONSIN	
Postal Code:	53188	
PROPERTY NUMBERS Total: 2		
	Property Type	Number
	Application Number:	16325496
	Application Number:	17197861
CORRESPONDENCE DATA		
Fax Number:	(414)277-0656	
<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:	4142716560	
Email:	mkeipdocket@michaelbest.com	
Correspondent Name:	MICHAEL BEST & FRIEDRICH LLP	
Address Line 1:	790 N. WATER STREET	
Address Line 2:	SUITE 2500	
Address Line 4:	MILWAUKEE, WISCONSIN 53202	
ATTORNEY DOCKET NUMBER:	215484-0006	
NAME OF SUBMITTER:	KEVIN MUELLER	
SIGNATURE:	/kevin mueller/	
DATE SIGNED:	08/09/2023	
Total Attachments: 8		
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CONFIRMATORY ASSIGNMENT

This Confirmatory Assignment is entered into as of August 2, 2021 (the "Effective Date") by and between the Assignors (defined below) and the Assignee (also defined below).

WHEREAS, Carlisle Industrial Brake & Friction, Inc., a Delaware corporation ("Carlisle Industrial"); Carlisle Brake Products (UK) Ltd., a Delaware corporation ("Carlisle Industrial UK"); Carlisle Brake & Friction, Inc., a Delaware corporation ("Carlisle Brake & Friction"); Carlisle Intangible, LLC, a Delaware limited liability company ("Carlisle Intangible"); and Carlisle, LLC, a Delaware limited liability company ("Carlisle LLC") (hereinafter referred to jointly as "Carlisle" or "Assignors") entered into a certain equity and asset purchase agreement dated June 21, 2021 (the "EAP Agreement");

WHEREAS, pursuant to the EAP Agreement, the Assignors assigned all of their right title and interest in and to certain intellectual property to CMBF, LLC (hereinafter referred to as "Assignee"), a Delaware Corporation;

WHEREAS, Assignors and Assignees wish to confirm the intent of the Assignors to transfer such rights to Assignee.

NOW THEREFORE, for good and valuable consideration, including past consideration, the receipt and sufficiency of which is hereby acknowledged, the parties agree as follows.

1. Definitions

A. "Patents" means the patents and patent applications listed in Exhibit A, all patents that issue from such patent applications, and all continuations, continuations-in-part, divisionals, extensions, substitutions, reissues, re-examinations, post-grant review, opposition, renewals, or similar proceedings of or involving any of the foregoing, and any patents or patent applications from which any of them claim priority or that claim priority from any of them, and all inventions disclosed in any of the foregoing.

2. Assignment

Assignors confirm, pursuant to the EAP Agreement, that they already assigned to Assignee all right, title, and interest, in and to the Patents to Assignee and to the extent that

such assignment is ineffective, hereby convey, transfer, and assign to Assignee, its successors and assigns, and Assignee hereby accepts, all right, title and interest in, to, and under the Patents, including, but not limited to, the all rights to sue for infringement of any and all of the Patents, to recover any and all damages and awards for such infringement, to file foreign patent applications, and to file chain of title recordations.

3. Authorization and Assistance

Assignors authorizes the U.S. Patent and Trademark Office and all counterparts around the entire world and the appropriate officers of the same in all jurisdictions in which any of the Patents are or may be recorded, registered, or pending, to record and register this Confirmatory Assignment upon request by Assignee.

Assignors shall, without further consideration, execute any and all documents, including assignments, transfers, and related powers of attorney, and take all other further actions as may be necessary or reasonably requested by Assignee to effect, record, perfect, or enforce the transfers set forth in this Confirmatory Assignment and ensure that all of Assignors' right, title, and interest in and to the Patents and all of Assignors' rights, privileges, and protections under the Patents, and all recordations thereof, are properly assigned to Assignee, its successors, and assigns in accordance with this Confirmatory Assignment.

4. Entire Agreement

This Confirmatory Assignment, together with Exhibit A, and the EAP Agreement constitutes the sole and entire agreement of the parties with respect to the subject matter contained herein, and supersedes all prior and contemporaneous understandings and agreements, both written and oral, with respect to such subject matter.

5. Successors and Assigns

This Agreement shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns.

6. Governing Law

All matters arising out of or relating to this Confirmatory Assignment shall be governed by and construed in accordance with the laws of the United States and the internal laws of the State of Wisconsin without giving effect to any choice or conflict of law provision or rule.

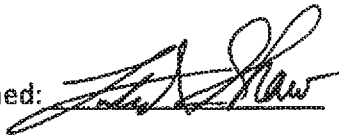
7. Counterparts

This Confirmatory Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Confirmatory Assignment delivered by facsimile, e-mail or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Confirmatory Assignment.

IN WITNESS WHEREOF, the parties' authorized representatives have executed this Confirmatory Assignment, which shall be binding upon the parties and their respective successors and assigns as of the Effective Date.

ASSIGNORS

Signed:



Name:

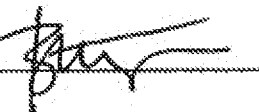
Luke A. Shaw

Date:

06/13/2023

ASSIGNEE

Signed:



Name:

Benjamin A. Wilkey

Date:

6/14/2023

State of Wisconsin
County of Waukesha

Signed before me on June 14, 2023 by Benjamin A. Wilkey.

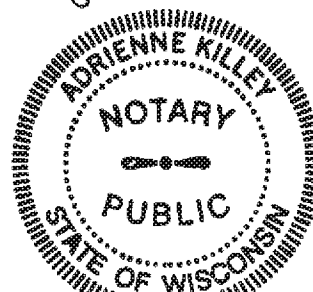
Adrienne Killey

Adrienne Killey

Notary Public

My commission expires June 26, 2024

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PATENT

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CERTIFICATE OF ACKNOWLEDGEMENT

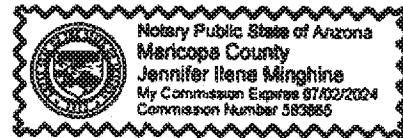
STATE OF ARIZONA)

COUNTY OF MARICOPA)

ON THIS 13 DAY OF June, 2023, BEFORE ME PERSONALLY

APPEARED Luke Shaw, WHOSE IDENTITY WAS PROVEN TO ME ON
THE BASIS OF SATISFACTORY EVIDENCE TO BE THE PERSON WHO HE CLAIMS TO BE, AND
ACKNOWLEDGED THAT HE OR SHE SIGNED THE ATTACHED DOCUMENT TITLED CONFIRMATORY
ASSIGNMENT AGREEMENT BETWEEN CARLISLE AND CMBF, LLC.


NOTARY PUBLIC



07/02/2024

MY COMMISSION EXPIRES

Exhibit A -- Table of IP Assets

#	Country	Title	Appl. No.	Filed Date	Patent/Publ. No.	Grant Date
1.	U.S.	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	16/325,496	2017-08-17	11,173,887	2021-11-16
2.	U.S.	MODULAR ELECTRONIC BRAKE SYSTEM	17/197,861	2021-03-10	Publ. No. 20210284117	
3.	Belarus	BRAKE SYSTEM FOR MINE TRUCKS	202000055	2018-07-13		
4.	EPO	BRAKE SYSTEM FOR MINE TRUCKS	18749576.5	2018-07-13	EP2638431	2021-06-30
5.	Spain	BRAKE SYSTEM FOR MINE TRUCKS	18759676.5	2018-07-13	EP3638431	2021-06-30
6.	Belgium	CARBON FIBER REINFORCED CARBONACEOUS MATRIX COMPOSITE FOR BRAKE PAD BACK PLATE AND METHOD OF MANUFACTURING	09815082.4	2009-09-16	EP2324263	2021-10-27
7.	EPO	CARBON FIBER REINFORCED CARBONACEOUS MATRIX COMPOSITE FOR BRAKE PAD BACK PLATE AND METHOD OF MANUFACTURING	09815082.4	2009-09-16	EP2324263	2021-10-27
8.	France	CARBON FIBER REINFORCED CARBONACEOUS MATRIX COMPOSITE FOR BRAKE PAD BACK PLATE AND METHOD OF MANUFACTURING	09815082.4	2009-09-16	EP2324263	2021-10-27
9.	Germany	CARBON FIBER REINFORCED CARBONACEOUS MATRIX COMPOSITE FOR BRAKE PAD BACK PLATE AND METHOD OF MANUFACTURING	09815082.4	2009-09-16	EP2324263	2021-10-27
10.	Luxembourg	CARBON FIBER REINFORCED CARBONACEOUS MATRIX COMPOSITE FOR BRAKE PAD BACK PLATE AND METHOD OF MANUFACTURING	09815082.4	2009-09-16	EP2324263	2021-10-27
11.	Morocco	CARBON FIBER REINFORCED CARBONACEOUS MATRIX COMPOSITE FOR BRAKE PAD BACK PLATE AND METHOD OF MANUFACTURING	09815082.4	2009-09-16	EP2324263	2021-10-27
12.	Switzerland	CARBON FIBER REINFORCED CARBONACEOUS MATRIX COMPOSITE FOR BRAKE PAD BACK PLATE AND METHOD OF MANUFACTURING	09815082.4	2009-09-16	EP2324263	2021-10-27
13.	U.K.	CARBON FIBER REINFORCED CARBONACEOUS MATRIX COMPOSITE FOR BRAKE PAD	09815082.4	2009-09-16	EP2324263	2021-10-27

Exhibit A -- Table of IP Assets

#	Country	Title	Appl. No.	Filed Date	Patent/Publ. No.	Grant Date
		BACK PLATE AND METHOD OF MANUFACTURING				
14.	Argentina	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	817010313	2017-08-18	AR 109381 B1	2021-12-29
15.	Belgium	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	17842105.3	2017-08-17	EP3500463	2022-04-06
16.	China	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	201780062680.1	2017-08-17	ZL201780062680.1	2022-01-28
17.	EPO	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	17842105.3	2017-08-17	EP3500463	2022-04-06
18.	France	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	17842105.3	2017-08-17	EP3500463	2022-04-06
19.	Germany	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	17842105.3	2017-08-17	602017055702.1	2022-04-06
20.	India	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	201917804059	2017-08-17		
21.	Ireland	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	17842105.3	2017-08-17	EP3500463	2022-04-06
22.	Italy	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	17842105.3	2017-08-17	S02022000943264	2022-04-06
23.	Korea	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	2019-7005249	2017-08-17	2401246	2022-05-19
24.	Luxembourg	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	17842105.3	2017-08-17	EP3500463	2022-04-06
25.	Monaco	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	17842105.3	2017-08-17	EP3500463	2022-04-06
26.	Spain	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	17842105.3	2017-08-17	EP3500463	2022-04-06
27.	Switzerland	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	17842105.3	2017-08-17	EP3500463	2022-04-06
28.	U.K.	DUAL MASTER CYLINDER BRAKE ASSEMBLY WITH QUICK-FILL FUNCTION	17842105.3	2017-08-17	EP3500463	2022-04-06

Exhibit A -- Table of IP Assets

#	Country	Title	Appl. No.	Filed Date	Patent/Publ. No.	Grant Date
29.	Australia	MODULAR ELECTRONIC BRAKE SYSTEM	20212318035	2021-03-10		
30.	China	MODULAR ELECTRONIC BRAKE SYSTEM	2021800340707	2021-03-10		
31.	EPO	MODULAR ELECTRONIC BRAKE SYSTEM	21715718.9	2021-03-10	Publ. No. 4117973	
32.	India	MODULAR ELECTRONIC BRAKE SYSTEM	202217057271	2021-03-10		
33.	Japan	MODULAR ELECTRONIC BRAKE SYSTEM	2022-555114	2021-03-10		
34.	Korea	MODULAR ELECTRONIC BRAKE SYSTEM	2022-7034433	2021-03-10		
35.	PCT	MODULAR ELECTRONIC BRAKE SYSTEM	PCT/US2021/021726	2021-03-10	Publ. No. WO/2021/183658	
36.	So. Africa	MODULAR ELECTRONIC BRAKE SYSTEM	2022/10218	2021-03-10		
37.	U.K.	MODULAR ELECTRONIC BRAKE SYSTEM	2213940.8	2021-03-10	Publ. No. GB2609102	
38.	Korea	TWIN MASTER CYLINDER ASSEMBLY	1020067010214	2004-11-25	1020970088254	2007-08-29
39.	Korea	TWIN MASTER CYLINDER ASSEMBLY	1020137020631	2004-11-25	101437303	2014-09-02
40.	Korea	TWIN MASTER CYLINDER ASSEMBLY	1020137001818	2004-11-25	101453223	2014-10-22
41.	Korea	TWIN POWER VALVE WITH INTEGRATED PRESSURE BALANCE	1020117025749	2009-03-31	101507641	2015-04-07
42.	Mexico	DOUBLE POWER VALVE WITH INTEGRATED PRESSURE BALANCE	MX/9/2011/010369	2009-03-31		2014-03-31
43.	South Africa	Vehicle Braking System	2011/06954	2009-03-31		2014-03-26
44.	India	Booster Valve Assembly for Bi-Directional Braking System	642/04/06/2003	6/19/2003	237817	1/7/2010
45.	Germany	Master Cylinder	1314736	8/16/2004	602904010016	11/14/2007
46.	India	Master Cylinder	1546/D03/2004	8/19/2004	269861	11/12/2015
47.	Hong Kong	Twin Master Cylinder Assembly	11104320.0	11/25/2004	HK 1150272	3/8/2013
48.	Hong Kong	Twin Master Cylinder Assembly	11104331.9	11/25/2004	HK 1150273	11/16/2012
49.	India	Twin Master Cylinder Assembly	3976/DEL/NP/2006	11/25/2004	264553	1/6/2015
50.	Austria	Twin Master Cylinder Assembly	4798650	11/25/2004		
51.	Spain	Twin Master Cylinder Assembly	4798650	11/25/2004		
52.	Mexico	Twin Master Cylinder Assembly	6005963	11/24/2004		
53.	Portugal	Twin Master Cylinder Assembly	4798650	11/25/2004		
54.	Portugal	Twin Master Cylinder Assembly	9173639	11/25/2004		
55.	India	Twin Power Valve With Integrated Pressure Balance	1989/MUMNP/2011	3/31/2009		
56.	Mexico	Twin Power Valve With Integrated Pressure Balance	MX/A/2011/010369	3/31/2009	318907	3/31/2014

Exhibit A -- Table of IP Assets

#	Country	Title	Appl. No.	Filed Date	Patent/Publ. No.	Grant Date
56.	South Africa	Twin Power Valve With Integrated Pressure Balance	2011/06954	3/31/2009	2011/06954	3/26/2014