

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	TERMINATION AND RELEASE OF SECURITY INTEREST PREVIOUSLY RECORDED AT REEL/FRAME (052788/0158)

CONVEYING PARTY DATA

Name	Execution Date
DEUTSCHE BANK AG NEW YORK BRANCH, AS COLLATERAL AGENT	01/27/2023

RECEIVING PARTY DATA

Name:	COOPER-STANDARD AUTOMOTIVE INC.
Street Address:	40300 TRADITIONS DRIVE
City:	NORTHVILLE
State/Country:	MICHIGAN
Postal Code:	48168

PROPERTY NUMBERS Total: 34

Property Type	Number
Patent Number:	10040888
Patent Number:	10100139
Patent Number:	9845903
Patent Number:	10428987
Patent Number:	10221989
Patent Number:	10415733
Patent Number:	10369939
Patent Number:	10118571
Patent Number:	10371292
Patent Number:	10584815
Patent Number:	10611222
Patent Number:	10612707
Patent Number:	10570236
Patent Number:	10253127
Application Number:	15478747
Application Number:	15590099
Application Number:	15836325
Application Number:	15836357
Application Number:	15836387
Application Number:	15836402

PATENT

Property Type	Number
Application Number:	15836417
Application Number:	15836436
Application Number:	15836437
Application Number:	16002132
Application Number:	16056972
Application Number:	16144674
Application Number:	16144719
Application Number:	16144746
Application Number:	16144777
Application Number:	16213600
Application Number:	16282066
Application Number:	16297651
Application Number:	16326098
Application Number:	16521753

CORRESPONDENCE DATA

Fax Number: (212)455-2502

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.

Phone: 2124552592

Email: jnull@stblaw.com

Correspondent Name: COURTNEY WELSHIMER

Address Line 1: 425 LEXINGTON AVENUE

Address Line 4: NEW YORK, NEW YORK 10017

ATTORNEY DOCKET NUMBER: 001508/0016

NAME OF SUBMITTER: J. JASON MULL

SIGNATURE: /J. Jason Mull/

DATE SIGNED: 01/29/2023

Total Attachments: 6

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TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENTS

This TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENTS (“*Termination and Release*”) is made as of January 27, 2023, by DEUTSCHE BANK AG NEW YORK BRANCH, as collateral agent (together with its permitted successors in such capacity the “*Collateral Agent*”) for the Secured Parties (as defined in the Credit Agreement referred to below), in favor of COOPER-STANDARD AUTOMOTIVE INC., an Ohio corporation (the “*Pledgor*”).

WITNESSETH:

WHEREAS, pursuant to (i) the Credit Agreement, dated as of April 4, 2014 (as amended and restated by Amendment No. 1, dated as of November 2, 2016, as amended by Amendment No. 2, dated as of May 2, 2017, as amended by Amendment No. 3, dated as of March 6, 2018, and as further amended, restated, amended and restated, extended, supplemented or otherwise modified from time to time, the “*Credit Agreement*”), between and among CS Intermediate Holdco 1 LLC, the Pledgor, the other Guarantors party thereto, Deutsche Bank AG New York Branch, as Administrative Agent and Collateral Agent, and the Lenders party thereto, (ii) the Pledge and Security Agreement dated April 4, 2014 made by the Pledgor and the other grantors party thereto to the Collateral Agent (as amended, amended and restated, supplemented or otherwise modified from time to time, the “*Security Agreement*”), and (iii) that certain Patent Security Agreement dated as of May 29, 2020 (the “*Patent Security Agreement*”), between the Pledgor and the Collateral Agent, as security for the Secured Obligations, the Pledgor granted to the Collateral Agent for the ratable benefit of the Secured Parties a security interest (the “*Security Interest*”) in all of the Pledgor’s right, title and interest in and to the *Collateral* (as that term is defined in the Patent Security Agreement), including the patents and patent applications set forth on Schedule I hereto;

WHEREAS, the Patent Security Agreement was recorded with the United States Patent and Trademark Office on May 29, 2020 at Reel 052788, Frame 0158; and

WHEREAS, the Collateral Agent now desires to terminate and release the entirety of its Security Interest in the Collateral (as that term is defined in the Patent Security Agreement), including the patents and patent applications set forth on Schedule I hereto.

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Collateral Agent agrees as follows:

1. Definitions. Unless otherwise defined herein or the context otherwise requires, terms used in this Termination and Release, including its preamble and recitals, have the meanings provided or provided by reference in the Credit Agreement, the Security Agreement or the Patent Security Agreement, as applicable.

2. Release. The Collateral Agent hereby releases, terminates, discharges, and cancels the entirety of its Security Interest in the Collateral (as that term is defined in the Patent Security Agreement), including, without limitation, the patents and patent applications set forth on Schedule I hereto, and any right, title or interest of the Administrative Agent in the Collateral shall hereby cease and become void. If and to the extent that the Collateral Agent has acquired any right, title or interest in and to the Collateral (as that term is defined in the Patent Security Agreement),

including, without limitation the patents and patent applications set forth on Schedule I hereto, the Collateral Agent hereby re-transfers, re-conveys, and re-assigns all such right, title or interest to the Pledgor. The Collateral Agent hereby terminates and cancels the Patent Security Agreement.


3. Recordation. The Collateral Agent, at the Pledgor's sole cost and expense, hereby authorizes and requests that the Commissioner for Patents of the United States Patent and Trademark Office record this Termination and Release.

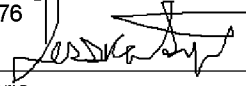
4. Further Assurances. The Collateral Agent hereby agrees, upon the reasonable request and at the sole expense of the Pledgor, to duly execute, acknowledge, procure and deliver any further documents and to do such other acts as may be reasonably necessary to effect the release of the Security Interest in the Collateral contemplated hereby.

5. Governing Law. This Termination and Release and the rights and obligations of the parties hereunder shall be governed by, and construed in accordance with, the laws of the State of New York.

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**DEUTSCHE BANK AG NEW YORK BRANCH, as
Collateral Agent**

By: 
Name: Philip Tancorra
Title: Vice President
philip.tancorra@db.com
212-250-6576

By: 
Name: Jessica Lutrario
Title: Associate
jessica.lutrario@db.com
212-250-8235

SCHEDULE I

Patents and patent applications owned by Cooper-Standard Automotive Inc.

Patents:

Title	Application Number/ Application Date	Publication Number/ Publication Date
Composition including silane-grafted polyolefin	14305918 6/16/2014	US10040888 8/7/2018
Hose, composition including silane- grafted polyolefin, and process of making a hose	14449702 8/1/2014	US10100139 10/16/2018
Hose joint with adhesive	14559973 12/4/2014	US9845903 12/19/2017
Quick connect assembly	15037716 5/19/2016	US10428987 10/1/2019
Tubing material, double wall steel tubes and method of manufacturing a double wall steel tube	15099732 4/15/2016	US10221989 3/5/2019
Quick connector	15239233 8/17/2016	US10415733 9/17/2019
End cap clip lock	15248999 8/26/2016	US10369939 8/6/2019
Exterior applique with interchangeable inserts	15254868 9/1/2016	US10118571 11/6/2018
Hose, abrasion resistant composition, and process of making a hose	15322816 12/29/2016	US10371292 8/6/2019
Clamping arrangement with elastomeric retaining member	15369002 12/5/2016	10584815 3/10/2020
Co-extruded u-channel with integrated glassrun	15482312 4/7/2017	10611222 4/7/2020
Quick connect assembly and method	15823822 11/28/2017	10612707 4/7/2020
Combined seals, compositions, and methods of making the same	15836490 12/8/2017	10570236 2/25/2020
Composition including silane-grafted polyolefin	15978919 5/14/2018	US10253127 4/9/2019

Patent Applications:

Title	Application Number/ Application Date	Publication Number/ Publication Date
Weatherstrip assembly and method of isolating dissimilar metals in the weatherstrip assembly	15478747 4/4/2017	US20170282699 10/5/2017
Method of formulating low gravity sponge rubber for automotive weatherstrips	15590099 5/9/2017	US20170240034 8/24/2017
Static seals, compositions, and methods of making the same	15836325 12/8/2017	US20180162978 6/14/2018
Dynamic seals, compositions, and methods of making the same	15836357 12/8/2017	US20180163037 6/14/2018
Hoses, compositions, and methods of making the same	15836387 12/8/2017	US20180163901 6/14/2018
Microdense seals, compositions, and methods of making the same	15836402 12/8/2017	US20180163031 6/14/2018
Roofing membranes, compositions, and methods of making the same	15836417 12/8/2017	US20180162109 6/14/2018
Shoe soles, compositions, and methods of making the same	15836436 12/8/2017	US20180160767 6/14/2018
Polyolefin elastomer compositions and methods of making the same	15836437 12/8/2017	US20180163024 6/14/2018
Hose, composition including silane- grafted polyolefin, and process of making a hose	16002132 6/7/2018	US20180282460 10/4/2018
Flexible glass run profile with multiple materials for different functional benefits	16056972 8/7/2018	US20190039444 2/7/2019
Polyolefin elastomer compositions and methods of making the same	16144674 9/27/2018	US20190021441 1/24/2019
Roofing membranes, compositions, and methods of making the same	16144719 9/27/2018	US20190045881 2/14/2019
Shoe soles, compositions, and methods of making the same	16144746 9/27/2018	US20190029361 1/31/2019
Composition including silane-grafted polyolefin	16144777 9/27/2018	US20190031805 1/31/2019
Polymeric membranes, compositions, and methods of making the same	16213600 12/7/2018	US20190105883 4/11/2019
Composition including silane-grafted polyolefin	16282066 2/21/2019	US20190185604 6/20/2019

Title	Application Number/ Application Date	Publication Number/ Publication Date
Composition including silane-grafted polyolefin	16297651 3/9/2019	US20190202957 7/4/2019
Integrated glassrun and bright strip assembly for in-laid vehicle door construction	16326098 2/15/2019	US20190210439 7/11/2019
Hose, abrasion resistant composition, and process of making a hose	16521753 7/25/2019	US20190346072 11/14/2019