

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

CORRECTIVE ASSIGNMENT

NATURE OF CONVEYANCE:

Corrective Assignment to correct the Assignee previously recorded on Reel 020125 Frame 0572. Assignor(s) hereby confirms the correction of Assignee's name from Cooper Standard Automotive, Inc. to Cooper-Standard Automotive Inc.

CONVEYING PARTY DATA

Name	Execution Date
Automotive Components Holding, LLC	04/01/2007

RECEIVING PARTY DATA

Name:	Cooper-Standard Automotive Inc.
Street Address:	39550 Orchard Hill Place
City:	Novi
State/Country:	MICHIGAN
Postal Code:	48375

PROPERTY NUMBERS Total: 10

Property Type	Number
Patent Number:	5513613
Patent Number:	6481420
Patent Number:	6568370
Patent Number:	6463911
Patent Number:	6708670
Patent Number:	6848477
Patent Number:	7007673
Patent Number:	7146965
Application Number:	11712378
Patent Number:	6925989

CORRESPONDENCE DATA

Fax Number: (248)988-8363

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

PATENT

500425923

REEL: 020279 FRAME: 0618

CH \$400.00 5513613

Phone: 248-988-8360
Email: tpalmateer@cgolaw.com
Correspondent Name: Matthew L. Koziarz
Address Line 1: 400 W. Maple Road, Suite 350
Address Line 2: Carlson, Gaskey & Olds, P.C.
Address Line 4: Birmingham, MICHIGAN 48009

ATTORNEY DOCKET NUMBER:

60158

NAME OF SUBMITTER:

Matthew L. Koziarz

Total Attachments: 13

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700350270Form PTO-1595 (Rev. 07/05)
OMB No. 0651-0027 (exp. 8/30/2008)U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark OfficeRECORDATION FORM COVER SHEET
PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Automotive Components Holding, LLC
17000 Rotunda Drive
Room B3-5
Dearborn, MI 48210-1100Additional name(s) of conveying party(ies) attached? ☐ Yes ☐ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) April 1, 2007

- ☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other

2. Name and address of receiving party(ies)

Name: Cooper Standard Automotive, Inc.

Internal Address:

Street Address: 39550 Orchard Hill Place

City: Novi

State: MI

Country: US

Zip: 48375

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

11/712378

B. Patent No.(s)

5513613	6708670	6925989
6481420	6848477	
6568370	7007673	
6463911	7146965	

Additional numbers attached? ☐ Yes ☒ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Matthew L. Koziaz

Internal Address: Carlson, Gaskey & Olds, P.C.

Street Address: 400 West Maple Road, Suite 350

City: Birmingham

State: MI

Zip: 48009

Phone Number: 248-988-8360

Fax Number: 248-988-8363

Email Address: mkoziarz@cgolaw.com

6. Total number of applications and patents involved:

7. Total fee (37 CFR 1.21(h) & 3.41) \$400.00

- ☐ Authorized to be charged by credit card
☒ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

a. Credit Card Last 4 Numbers
Expiration Date

b. Deposit Account Number 50-1482

Authorized User Name Matthew L. Koziaz

9. Signature:

Signature

Matthew L. Koziaz

Name of Person Signing

Date

Total number of pages including cover sheet, attachments, and documents:

12

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, VA 22313-1450

CH \$400.00 501482 11712378

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Street Address: 400 West Maple Road, Suite 350

City: Birmingham

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6. Total number of applications and patents involved: _____

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 400.00

- ☐ Authorized to be charged by credit card
☒ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

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b. Deposit Account Number 50-1482

Authorized User Name Matthew L. Koziarz

9. Signature:


Signature

11-13-07
Date

Matthew L. Koziarz

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 12

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Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

INTELLECTUAL PROPERTY TRANSFER AND LICENSE AGREEMENT

This AGREEMENT ("IP Agreement") dated as of [REDACTED] is by and between Cooper-Standard Automotive Inc., an Ohio corporation ("Buyer"), and Automotive Components Holdings, LLC, a Delaware limited liability company ("ACH"). Buyer and ACH are each individually referred to herein as a "Party," and collectively, as the "Parties."

WITNESSETH:

WHEREAS, Buyer and ACH are parties to an Equity and Asset Purchase Agreement being executed contemporaneously herewith related to the Business ("Equity and Asset Purchase Agreement"), wherein ACH has agreed to transfer certain assets to Buyer, including certain intellectual property assets related to the Business; and

WHEREAS, Buyer and ACH have agreed to enter into this IP Agreement setting forth the intellectual property assets and licenses to be transferred to the Buyer and associated rights and limitations thereof (such assets including all of ACH's patents and patent applications used in the Business).

NOW THEREFORE, in consideration of the above premises and the mutual covenants herein contained, and for other good and valuable consideration given by each Party hereto to the other, the sufficiency and receipt of which are hereby acknowledged, the Parties hereto, for themselves, their successors and permitted assigns, intending to be legally bound, agree as follows:

ARTICLE 1 DEFINITIONS

Capitalized terms used but otherwise not defined herein shall have the meanings as assigned to them in the Equity and Asset Purchase Agreement. The following terms, as used herein, have the following meanings:

REDACTED

REDACTED

"Patents" means the patents, applications, and invention disclosures listed in Exhibit 1, together with all foreign counterparts, divisionals, continuations, continuations-in-part, reissues, reexaminations, and utility models for which ACH has ownership.

REDACTED

**ARTICLE 2
CONTRIBUTIONS, LICENSES, AND TRANSFERS**

Section 2.01 Patent Contribution. ACH hereby assigns to Buyer (or to Buyer's designee identified prior to Closing) its entire right, title, and interest to the Patents listed in Exhibit 1, subject to existing licenses listed in Exhibit 1, free and clear of all Liens other than Permitted Liens, and including its entire interest in any and all causes of action and rights of recovery for infringement of the Patents listed in Exhibit 1.

REDACTED

REDACTED

REDACTED



REDACTED

REDACTED

WHEREFORE, the parties have signed this Intellectual Property Transfer and License Agreement.

COOPER-STANDARD AUTOMOTIVE,
INC.

AUTOMOTIVE COMPONENTS
HOLDINGS, LLC

By:  By: 
Name: MICHAEL C. VERWILST Name: Al Ver
Title: VICE PRESIDENT Title: PRESIDENT & CEO

[Signature page 1 of 1 to Intellectual Property Transfer & License Agreement]

Exhibit 1

Transferred Patents

Docket Number	Patent Number	App. No.	Title	Country
193-0813	5513613		AUTOMOTIVE FUEL RAIL END CLOSURE DEVICE	US
193-0813	19522067		AUTOMOTIVE FUEL RAIL END CLOSURE DEVICE	DE
193-0813	2291125		AUTOMOTIVE FUEL RAIL END CLOSURE DEVICE	GB
V200-0135	6481420		METHOD AND APPARATUS FOR MAINTAINING THE ALIGNMENT OF A FUEL INJECTOR	US
V201-0804	6568370		FUEL PRESSURE DAMPER	US
V201-0804	6463911		FUEL PRESSURE DAMPER	US
V201-0804	2383088		FUEL PRESSURE DAMPER	GB
V201-0805	6708670		TUBULAR FUEL PRESSURE DAMPER MOUNTING METHOD	US
V201-0805	2382623		TUBULAR FUEL PRESSURE DAMPER MOUNTING METHOD	GB
V202-0446	6848477		FUEL PRESSURE PULSATION DAMPING SYSTEM AND METHOD	US
V204-0146	7007673		VEHICLE FUEL RAIL ASSEMBLY FOR FUEL DELIVERY AND LIQUID FUEL RETENTION	US
V204-0488	7146965	11/141726	ENHANCED VISTEON FUEL PRESSURE PULSATION DAMPING SYSTEM WITH LOW FLOW RESTRICTION	US
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	
V203-0441	6925989		FUEL SYSTEM HAVING PRESSURE PULSATION DAMPING	US
V203-0441		10200403 9338.9	FUEL SYSTEM HAVING PRESSURE PULSATION DAMPING	DE

REDACTED

REDACTED

REDACTED