

06-27-2005



6-23-05

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RECORDS 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):

Combustion Components Associates, Inc.

- Individual(s) Association
- General Partnership Limited Partnership
- Corporation- State: Connecticut
- Other _____

Citizenship (see guidelines) _____

Additional names of conveying parties attached? Yes No

2. Name and address of receiving party(ies)

Additional names, addresses, or citizenship attached? Yes No

Name: Diesel & Combustion Technologies, LLC

Internal

Address: _____

Street Address: 8 Ridgedale Road

City: Bethel

State: CT

Country: USA Zip: 06801

- Association Citizenship _____
- General Partnership Citizenship _____
- Limited Partnership Citizenship _____
- Corporation Citizenship _____
- Other CT LLC Citizenship _____

If assignee is not domiciled in the United States, a domestic representative designation is attached: Yes No
(Designations must be a separate document from assignment)

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

Execution Date(s) June 15, 2005

- Assignment Merger
- Security Agreement Change of Name
- Other _____

4. Application number(s) or registration number(s) and identification or description of the Trademark.

A. Trademark Application No.(s)
Please see Schedule A attached hereto and made a part hereof.

B. Trademark Registration No.(s)
Please see Schedule A attached hereto and made a part hereof.

Additional sheet(s) attached? Yes No

C. Identification or Description of Trademark(s) (and Filing Date if Application or Registration Number is unknown):

5. Name & address of party to whom correspondence concerning document should be mailed:

Name: J. Cory Nielsen

Internal Address: Tyler Cooper & Alcorn, LLP

Street Address: 185 Asylum St., CityPlace I/35th Floor

City: Hartford

State: CT Zip: 06103

Phone Number: (860) 725-6256

Fax Number: (860) 7278-3802

Email Address: cn Nielsen@tylercooper.com

6. Total number of applications and registrations involved:

7

7. Total fee (37 CFR 2.6(b)(6) & 3.41) \$ 190.00

- Authorized to be charged by credit card
- Authorized to be charged to deposit account
- Enclosed

8. Payment Information:

- a. Credit Card Last 4 Numbers _____
Expiration Date _____
- b. Deposit Account Number _____
Authorized User Name _____

OPR/FINANCE
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190E

9. Signature:

06/24/2005 DE RNE 00000042 2840574

Signature

6/21/05

Date

40.00 DP
150.00 DP
J. Cory Nielsen

Name of Person Signing

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

Documents to be recorded (including cover sheet) should be faxed to (703) 306-5995, or mailed to: Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, VA 22313-1450

01 FC:8521
02 FC:8522

SCHEDULE A

	A. Trademark Serial Number	B. Trademark Registration Number
1.		2840574
2.		2750788
3.	78/288,029	
4.	78/288,032	
5.	78/288,043	
6.	78/288,048	
7.	78/292,679	

ASSIGNMENT OF PATENTS AND TRADEMARKS

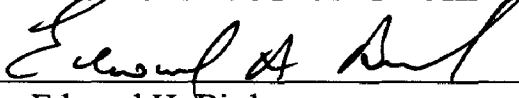
This **ASSIGNMENT OF PATENTS AND TRADEMARKS** (this "Assignment"), dated as of June 15, 2005, is executed and delivered by and between **COMBUSTION COMPONENTS ASSOCIATES, INC.**, a Connecticut corporation with its principal office located at 884 Main Street, Monroe, Connecticut 06468 (the "Assignor") and **DIESEL & COMBUSTION TECHNOLOGIES, LLC**, a Connecticut limited liability company with its principal office located at 8 Ridgedale Road, Bethel, Connecticut 06801 (the "Assignee").

FOR THE CONSIDERATION OF ONE DOLLAR (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Assignor does hereby sell, convey, transfer, assign, and set over to the Assignee and the Assignee does hereby accept and assume any and all right, title, interest, or obligation of the Assignor with respect to the trademark registrations and applications filed with the United States Patent and Trademark Office set forth on attached Schedule A and the patent registrations and applications filed with the United States Patent and Trademark Office set forth on attached Schedule B, including the right, in each case, to sue and collect damages for past infringement.

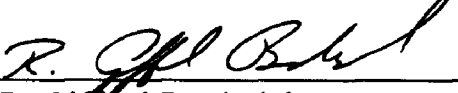
The Assignor does hereby authorize the Assignee to record this Assignment and any other documents that may be necessary to effectuate and provide notice of this Assignment with the United States Patent and Trademark Office.

IN WITNESS WHEREOF, the parties hereto have caused this Assignment to be executed by their duly authorized representatives as of the date first set forth above.

DIESEL & COMBUSTION TECHNOLOGIES, LLC

By: 
Name: Edward H. Bird
Title: Manager

COMBUSTION COMPONENTS ASSOCIATES, INC.

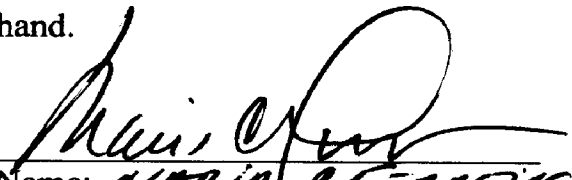
By: 
Name: R. Gifford Broderick
Title: President

STATE OF CONNECTICUT)
)
COUNTY OF Fairfield)

ss. Monroe

On this the 15 day of June, 2005, before me, the undersigned officer, personally appeared **Edward H. Bird** who acknowledged himself to be the Manager of **DIESEL & COMBUSTION TECHNOLOGIES, LLC**, a limited liability company, and that he, as such Manager, being authorized so to do, executed the foregoing instrument for the purposes therein contained as his free act and deed, and the free act and deed of said limited liability company, by signing the name of the limited liability company by himself as Manager.

In witness whereof I hereunto set my hand.


Name: MARIA C. FERRIGNO
Commissioner of the Superior Court
Notary Public
My Commission Expires:

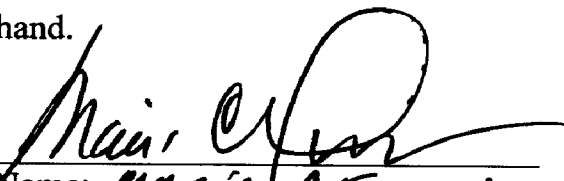
MARIA C. FERRIGNO
NOTARY PUBLIC
MY COMMISSION EXPIRES SEP. 30, 2008

STATE OF CONNECTICUT)
)
COUNTY OF Fairfield)

ss. Monroe

On this the 15 day of June, 2005, before me, the undersigned officer, personally appeared **R. Gifford Broderick**, who acknowledged himself to be the President of **COMBUSTION COMPONENTS ASSOCIATES, INC.**, a corporation, and that he, as such President, being authorized so to do, executed the foregoing instrument for the purposes therein contained as his free act and deed, and the free act and deed of said corporation, by signing the name of the corporation by himself as President.

In witness whereof I hereunto set my hand.


Name: MARIA C. FERRIGNO
Commissioner of the Superior Court
Notary Public
My Commission Expires:

MARIA C. FERRIGNO
NOTARY PUBLIC
MY COMMISSION EXPIRES SEP. 30, 2008

SCHEDULE A**REGISTERED TRADEMARKS AND TRADEMARK APPLICATIONS**

Mark	IC	Serial Number	Filing Date	Registration Number	Registration Date
RJM and Design	007	76/031,464	April 20, 2000	2840574	May 11, 2004
RJM ARIS TECHNOLOGY (Stylized)	009	76/031,465	April 20, 2000	2750788	August 12, 2003
RJM-BEAUMONT	007	78/288,029	August 15, 2003		
FLASH DRYING TECHNOLOGY	037	78/288,032	August 15, 2003		
RAPID ABSORPTION PROCESS	037	78/288,043	August 15, 2003		
DRY ABSORPTION PROCESS	037	78/288,048	August 15, 2003		
RJM-LT	007	78/292,679	August 27, 2003		
RJM-AC					
ELECTRO PULSE					

SCHEDULE B

REGISTERED PATENTS AND PATENT APPLICATIONS

Title	Application Number	Filing Date	Patent Number	Issue Date
Heat Generator	06/906,524	September 12, 1986	4,903,756	February 27, 1990
Heat Generator	07/440,852	November 22, 1989	5,044,424	September 3, 1991
Method and Apparatus for Burning Solid Fuel	07/063,536	June 18, 1987	4,776,289	October 11, 1988
Flame Stabilizer for Solid Fuel Burner	07/785,744	October 31, 1991	5,131,334	July 21, 1992
Flame Stabilizer for Solid Fuel Burner	07/909,042	July 6, 1992	5,365,865	November 22, 1994
Internal Air and/or Fuel Staged Controller	08/144,230	October 27, 1993	5,415,114	May 16, 1995
Fuel Atomizer and Apparatus and Method for Reducing NOx	08/421,836	April 13, 1995	5,622,489	April 22, 1997
Reducing Nitrogen Oxides Using Spatially Selective Cooling	08/664,679	June 17, 1996	5,690,039	November 25, 1997
Coal Balancing Damper	09/657,723	September 8, 2000	6,481,361	November 19, 2002
Coal Balancing Damper	60/153,152	September 9, 1999		
Combustion Process with a Preferential Injection	60/413,726	September 26, 2002		
Combustion Process with a Preferential Injection	10/644,840	September 18, 2003		
Fuel Staging Methods for Low NOx Tangential Fired Boilers	10/346,009	January 16, 2003		
System for Pollutant Reduction in a Boiler	60/416,681	October 7, 2002		
System and Method for Pollutant Reduction in a Boiler	10/680,354	October 7, 2003		
Multifunctional Reactor for Control of Multipollutant Air	60/488,021	July 17, 2003		
Multifunctional Reactor for Control of Multipollutant Air	10/894,147	July 19, 2004		
Adjustable Angle Urea Injector	60/585,675	July 6, 2004		
Acquired Patents				
Semidry removal of SO2 in circulating reactor	588,567	June 7, 2000	6,444,184	September 3, 2002
Rapid absorption process/flash drying system	588,567	June 7, 2000	6,444,184	September 3, 2002
Semi-dry (spray or wheel) absorption process system	588,567	June 7, 2000	6,444,184	September 3, 2002
Pulse Baghouse (including, without limitation, high and medium pressure, 3 to 8 meter length)	588,567	June 7, 2000	6,444,184	September 3, 2002
Wet Absorber (including, without limitation, spray and packed tower designs)	588,567	June 7, 2000	6,444,184	September 3, 2002
Electric Arc Furnace (sizing of gas volume and cooling process)	588,567	June 7, 2000	6,444,184	September 3, 2002
AOD Furnace (sizing of gas volume and cooling process)	588,567	June 7, 2000	6,444,184	September 3, 2002
Canopy Hood (sizing of required volumes)	588,567	June 7, 2000	6,444,184	September 3, 2002

TRADEMARK

REEL: 003184 FRAME: 0808

Volume Conversions from Gas Compositions (including conversion and sizing of design volume)	588,567	June 7, 2000	6,444,184	September 3, 2002
Boiler Calculations from Fuel Composition (including RAP and NOx equipment sizing)	588,567	June 7, 2000	6,444,184	September 3, 2002
Reverse Gas Baghouse (including, without limitation, open and closed, 8 inch and 12 inch)	588,567	June 7, 2000	6,444,184	September 3, 2002