

Form PTO-1595

(Rev. 10/02)

OMB No. 0651-0027 (exp. 6/30/2005)

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RECORDATION FORM COVER SHEET

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Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

- ☐ Assignment ☐ Merger
- ☐ Security Agreement ☐ Change of Name
- ☒ Other License Agreement

04/28/04

Execution Date: _____

Street Address: 2875 Elsinor Drive

City: Fort Worth State: TX Zip: 76118

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

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s) 08/639,196;

B. Patent No.(s) 2338590; 2362938

Additional numbers attached? ☒ Yes ☐ No

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

Name: David H. Hitt

Internal Address: Hitt Gaines, P.C.

Street Address: P.O. Box 832570

City: Richardson State: TX Zip: 75083

6. Total number of applications and patents involved: 22

7. Total fee (37 CFR 3.41).....\$ 880.00

☐ Enclosed☒ Authorized to be charged to deposit account

8. Deposit account number:

08-2395

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9. Signature.

David H. Hitt

Name of Person Signing



Signature

April 28, 2004

Date

Total number of pages including cover sheet, attachments, and documents: 13

Mail documents to be recorded with required cover sheet information to:

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CH \$880.00 082395 08639196

DOCKET NO. CROU-0008OPN

RECORDATION FORM COVER SHEET (cont'd)

Patent Application Nos.

Item No. 4 (cont'd)

2. PCT/US98/16013
3. 98938236.1
4. 02101014.8
5. 200-562,458
6. 001136
7. 09/258,171
8. PCT/US00/04049
9. 00910212.0
10. 02104521.8
11. 2000-601,109
12. 008574
13. 09/648,360
14. 60/421,716
15. 10/662,992
16. PCT/US03/34069
17. 10/662,961
18. PCT/US03/33792
19. 60/511,290

DOCKET CROU-0008OPN

RECORDATION COVER SHEET (cont'd)

Trademark Application Nos.

Item No. 4 (cont'd)

4. 1056829 (Canada)
5. 1631001 (EU)
6. 423124 (Mexico)
7. 423125 (Mexico)
8. 423126 (Mexico)

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April 28, 2004

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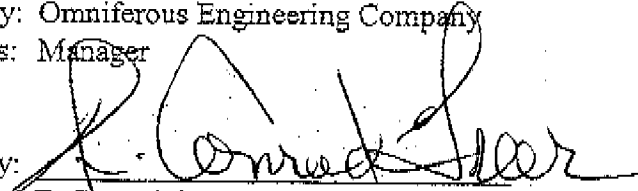
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By: Omniferous Engineering Company

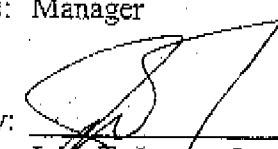
Its: Manager

By: 

F. Conrad Greer,
Managing Director

By: The Fairmount Company

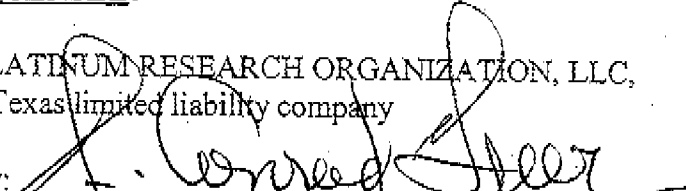
Its: Manager

By: 

John T. Jaeger, Jr.,
Managing Director

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PLATINUM RESEARCH ORGANIZATION, LLC,
a Texas limited liability company

By: 

F. Conrad Greer, President of
Omniferous Engineering Company,
A general partner

By: 

John T. Jaeger, Jr., President of
The Fairmount Company,
A general partner

UNITED STATES

Mark/Our File No.	App. No./ Reg. No.	App. Date/ Reg. Date	Class(es)	Goods/Services	Status
PLATINUM RESEARCH ORGANIZATION LLC K001US- 09906208	75/838,447	11/02/1999	1, 2, 4	Catalytic lubricant additives used in the manufacture of industrial and all purpose lubricants (Class 1); Coating for the alteration of surface composition of metals, plastics, fabrics and woods through catalytically supported chemical reactions which produce functionally improved surface performance for industrial, commercial and domestic use (Class 2); All purpose lubricants and motor oil (Class 4)	07/10/2004 Statement of Use Due.
PROMOLECULE LOGO K002US- 09906209	75/838,446	11/02/1999	1, 2, 4	Lubricant additives (Class 1); Coatings in the nature of bonding agents (Class 2); All purpose lubricants and motor oil (Class 3)	8/24/2000 Abandoned per applicant's request.

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- 1 -

TECHROBOND K003US- 09906210	75/838,445	11/02/1999	1, 2, 4	Catalytic lubricant additives used in the manufacture of industrial and all purpose lubricants (Class 1); Coating for the alteration of surface composition of metals, plastics, fabrics and woods through catalytically supported chemical reactions which produce functionally improved surface performance for industrial, commercial and domestic use (Class 2); All purpose lubricants and motor oil (Class 4)	09/02/2003 Abandoned per client's request.
CANADA					
TECHROBOND K003CA- 10016033	1,056,829	04/27/2000	N/A	All purpose lubricants and motor oil	07/23/2004 Declaration of Use Due.
EUROPE					

TECHROBOND K003EU- 10016034	1631001 1631001	04/27/2000 06/07/2002	1, 2, 4	Catalytic lubricant additives used in the manufacture of industrial and all purpose lubricants (Class 1); Coating for the alteration of surface composition of metals, plastics, fabrics and woods through catalytically supported chemical reactions which produce functionally improved surface performance for industrial, commercial and domestic use (Class 2); All purpose lubricants and motor oil (Class 4)	06/07/2002 Registered 04/27/2010 Renewal Due
MEXICO					
TECHROBOND K003MX- 10016035	423,124 679,956	04/28/2000 11/30/2000	1	Lubricant additives	11/30/2002 Registered 04/28/2010 Renewal Due
TECHROBOND K004MX- 10016731	423,125 679,957	04/28/2002 11/30/2000	2	Coatings in the nature of bonding agents	11/30/2002 Registered 04/28/2010 Renewal Due
TECHROBOND K005MX- 10016732	423,126 679,958	04/28/2000 11/30/2000	4	All purpose lubricants and motor oil	11/30/2000 04/28/2010 Renewal Due Registered

Platinum Research Organization Patent Files

	Title	Inventors	Filing Date	Application No.	Issue Date	Patent No
P001US	CATALYZED LUBRICANT ADDITIVES AND CATALYZED LUBRICANT SYSTEMS DESIGNED TO ACCELERATE THE LUBRICANT BONDING REACTION	F. Conrad Greer	04/26/1996	08/639,196	03/02/1999	5,877,128
P001WO	CATALYZED LUBRICANT ADDITIVES AND CATALYZED LUBRICANT SYSTEMS DESIGNED TO ACCELERATE THE LUBRICANT BONDING REACTION	F. Conrad Greer	04/27/1998	PCT/US98/16013		
P001EP	CATALYZED LUBRICANT ADDITIVES AND CATALYZED LUBRICANT SYSTEMS DESIGNED TO ACCELERATE THE LUBRICANT BONDING REACTION	F. Conrad Greer	07/31/1998	98938236.1		
P001HK	CATALYZED LUBRICANT ADDITIVES AND CATALYZED LUBRICANT SYSTEMS DESIGNED TO ACCELERATE THE LUBRICANT BONDING REACTION	F. Conrad Greer	02/08/2002	02101014.8		
P001JP	CATALYZED LUBRICANT ADDITIVES AND CATALYZED LUBRICANT SYSTEMS DESIGNED TO ACCELERATE THE LUBRICANT BONDING REACTION	F. Conrad Greer	07/31/1998	2000-562,458		
P001MX	CATALYZED LUBRICANT ADDITIVES AND CATALYZED LUBRICANT SYSTEMS DESIGNED TO ACCELERATE THE LUBRICANT BONDING REACTION	F. Conrad Greer	07/31/1998	001136		

	Title	Inventors	Filing Date	Application No.	Issue Date	Patent No
P001CA	CATALYZED LUBRICANT ADDITIVES AND CATALYZED LUBRICANT SYSTEMS DESIGNED TO ACCELERATE THE LUBRICANT BONDING REACTION	F. Conrad Greer	07/31/1998	2,338,590		
P001CP1	CATALYZED SURFACE COATING COMPOSITIONS AND METHODS	F. Conrad Greer	02/25/1999	09/258,171	07/10/2001	6,258,758
P001CP1WO	CATALYZED SURFACE COATING COMPOSITIONS AND METHODS	F. Conrad Greer	02/16/2000	PCT/US00/04049		
P001CP1CA	CATALYZED SURFACE COATING COMPOSITIONS AND METHODS	F. Conrad Greer	02/16/2000	2,362,938		
P001CP1EP	CATALYZED SURFACE COATING COMPOSITIONS AND METHODS	F. Conrad Greer	02/16/2000	00910212.0		
P001CP1HK	CATALYZED SURFACE COATING COMPOSITIONS AND METHODS	F. Conrad Greer	06/18/2002	02104521.8		
P001CP1JP	CATALYZED SURFACE COATING COMPOSITIONS AND METHODS	F. Conrad Greer	02/16/2000	2000-601,109		
P001CP1MX	CATALYZED SURFACE COATING COMPOSITIONS AND METHODS	F. Conrad Greer	08/24/2001	008574		
P001CP1DI	CATALYZED COMPOSITIONS AND METHODS FOR USE IN VEHICLE SURFACE ANTI-ICING AND OTHER APPLICATIONS	F. Conrad Greer	08/25/2000	09/648,360	03/26/2002	6,362,135

	Title	Inventors	Filing Date	Application No.	Issue Date	Patent No
V002.0	PROCESS FOR MANUFACTURING A FERRIC FLUORIDE (FEF3) CATALYST	F. Conrad Greer Ronald L. Elsenbaumer	10/28/2002	60/421,716		
P004US	PROCESS FOR THE PRODUCTION OF METAL FLUORIDE MATERIALS	F. Conrad Greer	09/15/2003	10/662,992		
P004WO	PROCESS FOR THE PRODUCTION OF METAL FLUORIDE MATERIALS	F. Conrad Greer	10/27/2003	PCT/US03/34069		
P005US	METHOD FOR PRODUCING METAL FLUORIDE MATERIALS	F. Conrad Greer	09/15/2003	10/662,961		
P005WO	METHOD FOR PRODUCING METAL FLUORIDE MATERIALS	F. Conrad Greer	10/27/2003	PCT/US03/33792		
V006.0	ENGINE OIL ADDITIVE	Harold Shaub MD Zahedul Huq	10/15/2003	60/511,290		