

TRADEMARK ASSIGNMENT

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SUBMISSION TYPE:		NEW ASSIGNMENT	
NATURE OF CONVEYANCE:		ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL	
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
RENTECH SILVAGAS LLC		07/02/2009	LIMITED LIABILITY COMPANY: DELAWARE
RECEIVING PARTY DATA			
Name:	RENTECH, INC.		
Street Address:	10877 Wilshire Blvd., Suite 710		
City:	Los Angeles		
State/Country:	CALIFORNIA		
Postal Code:	90024		
Entity Type:	CORPORATION: COLORADO		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Serial Number:	76195764	SILVAGAS	
CORRESPONDENCE DATA			
Fax Number:	(713)238-8008		
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ATTORNEY DOCKET NUMBER:	2574-09700		
NAME OF SUBMITTER:	Michael E. Leman		
Signature:	/Michael E. Leman/		
Date:	07/02/2009		

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Total Attachments: 6

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ASSIGNMENT

IN CONSIDERATION OF TEN DOLLARS (\$10.00) cash in hand paid to **RENTECH SILVAGAS LLC**, a Delaware limited liability company, by **RENTECH, INC.**, a corporation organized and existing under the laws of the State of Colorado, doing business at 10877 Wilshire Blvd., Suite 710, Los Angeles, CA 90024, and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, **RENTECH SILVAGAS LLC** (“Assignor”), does hereby assign, sell, grant, and convey to **RENTECH, INC.** (“Assignee”), its successors, and assigns, Assignor’s entire right, title, and interest throughout the world in and to the patents and patent applications identified below, including the inventions disclosed therein:

1. United States of America Patent No. 6,808,543, issued October 26, 2004, entitled “**BIOMASS GASIFICATION SYSTEM AND METHOD;**”
2. PCT Application Serial No. PCT/US2001/050013, filed December 20, 2001, entitled “**BIOMASS GASIFICATION SYSTEM AND METHOD;**”
3. Canadian Patent Application No. 2,433,024, filed December 20, 2001, entitled “**BIOMASS GASIFICATION SYSTEM AND METHOD;**”
4. European Patent Application No. 1992302.8, filed December 20, 2001, entitled “**BIOMASS GASIFICATION SYSTEM AND METHOD;**”
5. Australian Patent No. 2002232763, issued November 30, 2006, entitled “**BIOMASS GASIFICATION SYSTEM AND METHOD;**”
6. Japanese Patent Application No. 552095/2002, filed December 20, 2001, entitled “**BIOMASS GASIFICATION SYSTEM AND METHOD;**”
7. United States of America Patent No. 6,613,111, issued September 2, 2003, entitled “**SMALL-SCALE HIGH THROUGHPUT BIOMASS GASIFICATION SYSTEM AND METHOD;**”
8. PCT Application Serial No. PCT/US2001/043773, filed November 16, 2001, entitled “**SMALL-SCALE HIGH THROUGHPUT BIOMASS GASIFICATION SYSTEM AND METHOD;**”
9. Australian Patent No. 2002216717, issued November 29, 2007, entitled “**SMALL-SCALE HIGH THROUGHPUT BIOMASS GASIFICATION SYSTEM AND METHOD;**”
10. Canadian Patent Application No. 2,429,512, filed November 16, 2001, entitled “**SMALL-SCALE HIGH THROUGHPUT BIOMASS GASIFICATION SYSTEM AND METHOD;**”

11. European Patent Application No. 1996587, filed November 16, 2001, entitled "SMALL-SCALE HIGH THROUGHPUT BIOMASS GASIFICATION SYSTEM AND METHOD;"
12. Japanese Patent Application No. 543616/2002, filed November 16, 2001, entitled "SMALL-SCALE HIGH THROUGHPUT BIOMASS GASIFICATION SYSTEM AND METHOD;"
13. United States of America Patent No. 5,494,653, issued February 27, 1996, entitled "METHOD FOR HOT GAS CONDITIONING;"
14. PCT Application Serial No. PCT/US1996/002651, filed February 27, 1996, entitled "METHOD FOR HOT GAS CONDITIONING;"
15. Canadian Patent Application No. 2,247,528, filed February 27, 1996, entitled "METHOD FOR HOT GAS CONDITIONING;"
16. European Patent No. 883569, issued November 20, 2002, entitled "METHOD FOR HOT GAS CONDITIONING;"
17. Austrian Patent No. 883569, issued November 20, 2002, entitled "METHOD FOR HOT GAS CONDITIONING;"
18. Belgian Patent No. 883569, issued November 20, 2002, entitled "METHOD FOR HOT GAS CONDITIONING;"
19. Swiss Patent No. 883569, issued November 20, 2002, entitled "METHOD FOR HOT GAS CONDITIONING;"
20. German Patent Patent No. 69624944.8, issued November 20, 2002, entitled "METHOD FOR HOT GAS CONDITIONING;"
21. French Patent No. 883569, issued November 20, 2002, entitled "METHOD FOR HOT GAS CONDITIONING;"
22. United Kingdom Patent No. 883569, issued November 20, 2002, entitled "METHOD FOR HOT GAS CONDITIONING;"
23. Italian Patent No. 883569, issued November 20, 2002, entitled "METHOD FOR HOT GAS CONDITIONING;"
24. Luxembourg Patent No. 883569, issued November 20, 2002, entitled "METHOD FOR HOT GAS CONDITIONING;"
25. The Netherlands Patent No. 883569, issued November 20, 2002, entitled "METHOD FOR HOT GAS CONDITIONING;"
26. Swedish Patent No. 883569, issued November 20, 2002, entitled


“METHOD FOR HOT GAS CONDITIONING;”

27. United States of America Patent No. 6,680,137, issued January 20, 2004, entitled **“INTEGRATED BIOMASS GASIFICATION AND FUEL CELL SYSTEM;”**
28. PCT Application Serial No. PCT/US2002/011667, filed April 15, 2002, entitled **“INTEGRATED BIOMASS GASIFICATION AND FUEL CELL SYSTEM;”**
29. Australian Patent No. 2002345530, issued March 5, 2007, entitled **“INTEGRATED BIOMASS GASIFICATION AND FUEL CELL SYSTEM;”**
30. Canadian Patent Application No. 2,453,854, filed April 15, 2002, entitled **“INTEGRATED BIOMASS GASIFICATION AND FUEL CELL SYSTEM;”**
31. European Patent Application No. 2744113.8, filed April 15, 2002, entitled **“INTEGRATED BIOMASS GASIFICATION AND FUEL CELL SYSTEM;”**
32. Trademark Registration number 2,506,813, filed January 18, 2001 for **“SilvaGas”**.
33. Trademark Application No. T17533US00 for the SilvaGas Logo.
34. All applications for patent or like protection on said inventions that have now been or may in the future be made by Assignor or its successors or assigns, whether in the United States of America or any other place anywhere in the world;
35. All patents and like protection that have now been or may in the future be granted on said invention to Assignor or its successors or assigns, whether in the United States of America or in any other country or place anywhere in the world;
36. All substitutions for and divisions, continuations, continuations-in-part, renewals, reexaminations, reissues, extensions, and the like of said applications and patents and like grants, including without limitation, those obtained or permissible under past, present and future laws and statutes;
37. All rights of action on account of past, present and future unauthorized use of said inventions and for infringement of said patents and like protection;
38. The right in Assignee to file in its name applications for patents and like protection for said invention in any country or countries foreign to the United States; and
39. All international rights of priority associated with said invention, applications, patents and like protection;

and Assignor covenants that Assignor, its successors and assigns, will, at the expense of Assignee, its successors and assigns, execute all papers and perform such other acts as may be reasonably necessary to give Assignee, its successors and assigns, the full benefit of this Assignment.

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GIVEN UNDER MY HAND AND SEAL OF OFFICE, this the 2ND day of July, 2009.


Notary Public in and for
the State of CALIFORNIA
My Commission Expires: FEB 01, 2010

