

Form PTO-1595 (Rev. 03/01) OMB No. 0851-0027 (exp. 5/31/2002)		RECORDATION FORM COVER SHEET		U.S. DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office	
PATENTS ONLY					
To the honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.					
1. Name of conveying party(ies): Glenn L. Beane Alan F. Beane		2. Name and address of receiving party(ies) Name: GLENN BEANE, LLC 71 Stevens Road Hanover, NH 03755			
Additional name(s) of conveying party(ies) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No					
3. Nature of conveyance: <input checked="" type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Other _____					
Execution Date: 12/16/04		Additional name(s) & address(es) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> 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) B. Patent No.(s) 6,162,497 5,601,924 5,820,721 5,453,293 5,614,320 Additional numbers attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No					
5. Name and address of party to whom correspondence concerning document should be mailed: Name: Paul C. Remus Devine, Millimet & Branch, P.A. Street Address: 111 Amherst Street P.O. Box 719 City: Manchester State: NH Zip: 03105		6. Total number of applications and patents involved: 5 7. Total fee (37 CFR 3.41). \$ 200.00 <input type="checkbox"/> Enclosed <input checked="" type="checkbox"/> Authorized to be charged to deposit account 8. Deposit account number: 04-0932 (Attach duplicate copy of this page if paying by deposit account)			
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9. Statement and signature. To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document. Paul C. Remus February 15, 2005 Name of Person Signing Signature Date Total number of pages including cover sheet, attachments, and documents: 3					

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

WHEREAS, Alan F. Beane and Glenn L. Beane are, jointly and severally, the owners of the entire right, title and interest to the U.S. Patents listed on Appendix B; and

WHEREAS, GLENN BEANE LLC, A New Hampshire Limited Liability Company, is desirous of acquiring the entire right, title and interest in and to such inventions, patent applications and patents;

NOW THEREFOR, for good and valuable consideration, receipt of which is hereby acknowledged, I, Glenn L. Beane, do hereby sell, assign, grant and convey to GLENN BEANE, LLC the entire right, title and interest in and to the U.S. Patents Listed on Appendix B, together with any division, reissue, continuation, continuation-in-part, extension and/or addition thereof and any patent applications or patents claiming any improvement in or modification of the subject matter set forth in the Patent developed by either or both of the Inventors, including the right to make, use, sell and license the inventions and improvements and file patent applications thereon throughout the world, to the extent such protection remains available, and in and to any and all Letters Patent which may issue thereon in the United States of America and all foreign countries throughout the world.

Date: 12.16.04

By: 

Glenn L. Beane

Appendix B

<u>Patent No.</u>	<u>Issue Date</u>	<u>Title</u>	<u>Inventors</u>
6,162,497	12/19/2000	Manufacturing Particles and Articles Having Engineered Properties	Alan F. Beane Glenn L. Beane
5,820,721	10/13/1998	Manufacturing Particles and Articles Having Engineered Properties	Alan F. Beane Glenn L. Beane
5,614,320	3/25/1997	Particles Having Engineered Properties	Alan F. Beane Glenn L. Beane
5,601,924	2/11/1997	Manufacturing Particles and Articles Having Engineered Properties	Alan F. Beane Glenn L. Beane
5,453,293	9/26/1995	Methods of Manufacturing Coated Particles Having Desired Values of Intrinsic Properties and Methods of Applying the Coated Particles to Objects	Alan F. Beane Glenn L. Beane