


Form PTO-1595 (Rev. 10/02) OMB No. 0651-0027 (exp. 6/30/2005) Tab settings <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		RECORDATION FORM COVER SHEET PATENTS ONLY		U.S. DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office	
To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.					
1. Name of conveying party(ies): Ford Global Technologies, Inc. Additional name(s) of conveying party(ies) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			2. Name and address of receiving party(ies) Name: <u>Mid-America Commercialization Corp.</u> Internal Address: _____ _____ Street Address: <u>1500 Hayes Drive</u> _____ City: <u>Manhattan</u> State: <u>KS</u> Zip: <u>66502</u> Additional name(s) & address(es) 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: _____			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) <u>4732746</u> _____ Additional numbers attached? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
5. Name and address of party to whom correspondence concerning document should be mailed: Name: <u>John Collins</u> Internal Address: <u>Hovey Williams LLP</u> _____ Street Address: <u>2405 Grand Blvd., Suite 400</u> _____ City: <u>Kansas City</u> State: <u>MO</u> Zip: <u>64108-2519</u>			6. Total number of applications and patents involved: <u>14</u> 7. Total fee (37 CFR 3.41).....\$ <u>560.00</u> <input type="checkbox"/> Enclosed <input checked="" type="checkbox"/> Authorized to be charged to deposit account		
8. Deposit account number: <u>06-1510</u>			9. Signature. <div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="width: 30%;"> <u>Sheri L. Charles</u> Name of Person Signing </div> <div style="width: 30%; text-align: center;">  Signature </div> <div style="width: 30%; text-align: right;"> <u>12/16/2002</u> Date </div> </div>		
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Mail documents to be recorded with required cover sheet information to:
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 Washington, D.C. 20231

700021528

PATENT
REEL: 13295 FRAME: 0616

4,936,959

4,988,421

5,065,647

5,171,557

5,174,691

5,183,529

5,240,736

5,350,719

5,403,563

5,406,906

5,417,823

5,425,965

5,518,780

5,855,974


Confirmatory Patent Assignment

Ford Global Technologies, Inc. (FGTI), a Michigan corporation with offices at Suite 600 East, One Parklane Boulevard, Dearborn Michigan has assigned and contributed FGTT's entire right, title and interest in and to the patents identified below to the MID-AMERICA COMMERCIALIZATION CORPORATION, a Kansas Not-for-profit corporation with offices at 1500 Hayes Drive, Manhattan, Kansas:

4,732,746	Method of making High Purity Silicon Nitride Precursor
4,936,959	Method of making Cutting Tool for Aluminum Work Pieces having Enhanced Crater Wear Resistance
4,988,421	Method of Toughening Diamond Coating Tools
5,065,647	Bit for Drilling Cast Iron
5,171,557	Method for Silicon Nitride Precursor Solids Recovery
5,174,691	High Feed Rate Deep Penetration Drill
5,183,529	Fabrication of Polycrystalline Free-Standing Diamond Films
5,240,736	Method and Apparatus for In-Situ Measuring Filament Temperature and the Thickness of a Diamond Film
5,350,719	Preparation of Titanium Nitride-Containing Refractory Material Composites
5,403,563	Apparatus for Silicon Nitride Precursor Solids Recovery
5,406,906	Preparation of Crystallographically aligned Films of Silicon Carbide by Laser Deposition of Carbon onto Silicon
5,417,823	Metal-Nitrides Prepared by Photolytic/Pyrolytic Decomposition of Metal-Amides
5,425,965	Process for Deposition of Ultra-Fine Grained Polycrystalline Diamond Films

- 5,518,780** Method of Making Hard, Transparent Amorphous Hydrogenated Boron Nitride Films
- 5,855,974** Method of Producing CVD Diamond Coated Scribing Wheels

Ford Global Technologies, Inc.

By: 
Thomas J. DeZure
Secretary
December 11, 2002