



5,653,822

5,878,153

6,050,881

6,096,149

6,139,656

6,245,436


6,404,028

## 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 FGTI's entire right, title and interest in and to the patents identified below to the Regents of the University of Michigan, a constitutional corporation of the State of Michigan, with offices at Office of Technology Transfer, University of Michigan, Wolverine Tower, Rm 2071, 3003 S. State St., Ann Arbor, County of Washtenaw, and State of Michigan:

- 5516586 METHOD FOR PROTECTING A METAL SURFACE
- 5653822 COATING METHOD OF GAS CARBURIZING HIGHLY ALLOYED STEELS
- 5878153 METHOD FOR MONITORING COATING ADHESION PROPENSITY BASED ON SURFACE MORPHOLOGY
- 6050881 SURFACE FINISHING COVALENT-IONIC CERAMICS
- 6096149 METHOD FOR FABRICATING ADHESION-RESISTANT MICROMACHINED DEVICES
- 6139656 ELECTROCHEMICAL HARDNESS MODIFICATION OF NON-ALLOTROPIC METAL SURFACES
- 6245436 SURFACING OF ALUMINUM BODIES BY ANODIC SPARK DEPOSITION
- 6404028 ADHESION RESISTANT MICROMACHINED STRUCTURE AND COATING

Ford Global Technology, Inc.

By:   
 Thomas J. DeZure  
 Secretary  
 October 25, 2002