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Multi-Billion Dollar Manufacturing & Engineering Firm Selects Local New England Company for Specialized Manufacturing

Lincoln, RI. (April 4, 2008). ChemArt announces today a partnership with Parker Hannifin Corporation, a world leading company for production of specialized parts and components related to the fuel cells industry. The project will enable Parker to take a conceptual design and move forward to full production based on the parts being produced by ChemArt Company. The parts being produced by ChemArt are engineered and required to meet very high tolerances and having a team-based approach to define the handling process of the thin metal is part of the crucial success of the project.

Utilizing Photochemical Machining (PCM) allows ChemArt to produce precision parts and components very quickly compared to other cutting technologies. According to Joseph Beck, ChemArt's Director of Technical Services & Business Development, "The PCM process is perfect for this type of project: fast turnaround, stress free parts and a burr free finish. By using adaptive technology, changes to the designs and layout can be incorporated quickly, easily and at a much lower cost than re-tooling, which is a perfect fit for developing a new product line."

About ChemArt Company

A Veteran-Owned Small Business (VOSB) established in 1976, ChemArt specializes in the manufacture of precision etched parts and components for electronic and industrial applications that demand exacting tolerance requirements, as well as decorative products to the philanthropic and retail segments. ChemArt has been an innovative leader in the world of Photo-chemical Machining (PCM) and has succeeded by maintaining a high level of quality and unsurpassed customer service. For consistency in quality, ChemArt maintains its certification in ISO 9001:2000. A vertically integrated organization, ChemArt has two facilities totaling 55,000 square feet at its Lincoln, Rhode Island location. For more information, visit www.chemart.com.

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