

ICAM and DMG Sign Strategic Marketing Agreement

Montreal, May 10, 2006 – ICAM Technologies Corporation (ICAM) is pleased to announce that it has entered into a Strategic Marketing Agreement (SMA) with DMG America (DMG).

This agreement provides ICAM access to DMG's commercially available design and manufacturing tools and other pertinent machine and controller information. The sharing of technical knowledge and other resources will allow for a successful integration of ICAM and DMG respective products and services that will ultimately enable end-users to benefit from advanced DMG machine tool features via their CAD / CAM / PLM systems.

DMG and ICAM will also collaborate on key marketing projects, as well as promote each other's products and services in the NC manufacturing industry.

The SMA was conceived to support the market demand for field-proven integrated manufacturing solutions that allow for maximum performance of multi-axis CNC machines.

This newly formed partnership enables DMG customers to benefit from ICAM's 35 years of NC post-processing experience with multi-axis machining applications including path planning, tool-tip programming, coordinate frame transformations, NURBS interpolation and arc fitting of point-to-point data.

Furthermore, ICAM's integrated machine tool simulation solution, Virtual Machine, enables NC programmers to graphically simulate and test programs for collisions easily and automatically during post-processing, before the machine code is implemented within the production environment.

Sam Chehab, ICAM's VP, Sales and Marketing stated, "working closely with DMG's engineering personnel provides ICAM with valuable technical machine tool data that will lead to the production of advanced built-in post-processors that customers can depend upon to produce precision parts."

"Our customers expect our machines to produce high-quality parts as efficiently and reliably as possible," said Bob Nedler, National Milling Manager at DMG. ICAM's advanced integrated post-processor and machine tool simulation solution will present our customers with a valuable manufacturing software tool that will allow for increased competitiveness within their respective industries."

About ICAM Technologies Corporation

ICAM Technologies Corporation is an international company specializing in the development and implementation of advanced NC post-processing and machine tool simulation solutions for manufacturers in major industries around the world. For over 35 years, ICAM has been providing aerospace, automotive and electronic organizations with advanced NC post-processing solutions that enabled them to increase productivity and achieve greater manufacturing performance and precision.

About DMG America

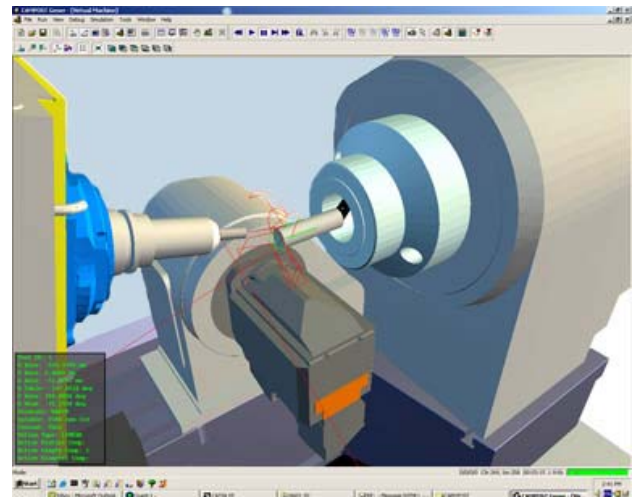
DMG, the technological leader in the field of metal cutting machine tools, presents its customers with innovative production solutions to increase productivity, flexibility and precision and also offers a comprehensive spectrum of DMG services to maximize customer care and satisfaction.

Contact Information

ICAM Technologies Corporation
Phil Masella
+ 514.697.8033
Marketing Communications Manager
phil@icam.com



DMU80P duoBLOCK



Virtual Machine™