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**FANUC Robotics Introduces  
Made For Machine Tools  
Website**

**For Immediate Release**

**ROCHESTER HILLS, Mich., March 24, 2010** – FANUC Robotics America, Inc. has introduced 'Made for Machine Tools,' a website resource for machine tool OEMs, integrators, machine shops and other manufacturers considering using robots to automate a machine tending operation.

The site, located at [www.fanucrobotics.com/machinetool](http://www.fanucrobotics.com/machinetool) offers a product reference guide, vision and software options, and videos of robotic machine tending applications.

"We launched [Made for Machine Tools](#) to assist companies that are looking to improve their manufacturing processes," said Andy Denny, vice president, FANUC Robotics America, Inc. "Whether a company is shopping for its first robot, or has used robots for many years, this site provides simple guidelines and technical information to help manufacturers determine how to automate their machine tools."

The new site includes a wide range of application videos that provide real-world examples of how robots are used to automate the following machining processes: turning, grinding, boring, cutting, milling, drilling, EDM, machining centers, deburring and metal fabrication.

"Global competition is extremely aggressive, and more companies are adopting robotic automation to increase productivity and flexibility, improve quality and reduce capital costs," said Denny. "For the manufacturers in North America struggling to remain viable, the benefits of robotic automation can help improve their competitive position, and prevent them from moving [offshore](#) or closing altogether."

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FANUC Robotics America, Inc. designs, engineers and manufactures industrial robots and robotic systems for a wide range of applications including arc and spot welding, material handling (machine tending, picking, packing, palletizing), material removal, assembly, paint finishing and dispensing. The company also provides application-specific software, controls, vision products, and complete support services. After 27 years of success, FANUC Robotics maintains its position as the leading robotics company in the Americas. A subsidiary of FANUC LTD in Japan, the company is headquartered in Detroit, and has facilities in Chicago; Los Angeles; Charlotte; Cincinnati; Toronto; Aguascalientes, Mexico; and Sao Paulo, Brazil. Over 210,000 FANUC robots are installed worldwide. Contact FANUC Robotics at [www.fanucrobotics.com](http://www.fanucrobotics.com) or by calling 1-800-iQ-ROBOT, option 5.