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**FANUC Robotics' Mexico SMART  
Center to Host Intelligent Robotic  
Applications Forum**

**For Immediate Release**

**Aguascalientes, Ags., Mexico, Feb. 21, 2008** – FANUC Robotics America, Inc. will demonstrate its latest intelligent robotic solutions for assembly, arc welding, bin picking, packaging, palletizing, machine tending and painting at FANUC Robotics' SMART Center in Aguascalientes, Mexico, March 5-7, from 8:45 a.m. to 5 p.m.

The event will combine robot system demonstrations, informative seminars and hands-on training labs featuring the LR Mate 200*i*C 'LEAN' robot (light, efficient, accurate and nimble), and *i*RVision products including examples of 2D and 3D robotic vision applications. Also, attendees will have the opportunity to meet with automation experts to discuss their own manufacturing challenges.

In addition to the LR Mate 200*i*C mini robot and *i*RVision (built-in vision), FANUC Robotics will demonstrate the new ARC Mate 100*i*C arc welding robot, R-2000*i*B material handling robot, P-250*i*A industrial coating robot, force sensing, offline programming, and simulation.

"We're looking forward to meeting with current and potential robot users," said Javier Campos, general manager, FANUC Robotics Mexico. "The seminar will cover the basics of robot operations, programming, and workcell planning. In addition, experienced users will learn about our latest technologies including vision, force and torque sensing, and motion control."

FANUC Robotics Mexico S.A. de C.V. is located at Circuito Aguascalientes Norte #136 Parque Industrial del Valle de Ags., Aguascalientes, Mexico. C.P. 20355

For more information or to register for this event visit:

[http://www.fanucrobotics.com.mx/Open\\_House\\_2008](http://www.fanucrobotics.com.mx/Open_House_2008) or call +52 (449) 922-8080.

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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 25 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 has facilities in Chicago; Los Angeles; Charlotte, N.C.; Cincinnati and Toledo, Ohio; Toronto; Montreal; Aguascalientes, Mexico; and Sao Paulo, Brazil. Over 190,000 FANUC robots are installed worldwide. Contact FANUC Robotics at [www.fanucrobotics.com](http://www.fanucrobotics.com), or by calling 248-377-7000.

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