



For Immediate Release:

Horn Machine Tools and PRI Robotics announce an exclusive partnership to integrate tube bending and robotic technologies.

Minneapolis, MN – June 6, 2007 – Horn Machine Tools, Inc. (HMT) headquartered in Madera, California and PRI Robotics Inc. (PRI) located in Minneapolis, Minnesota announce a new partnership to automate CNC tube benders with robotic automation. The partnership will combine HMT's tube bending expertise with PRI's robotic integration offering. HMT plans to offer robotic unmanned CNC tube bending solutions to their customers that want to maximize their tube bending productivity, improve operator safety and perform secondary operations most efficiently.

"We see this as a huge step towards supporting our customers across the US", says Kent Horn, President of Horn Machine Tools, Inc. "PRI Robotics has a wealth of knowledge in robotic integration that will enhance our tube bending and tube fabrication offerings."

"Horn Machine Tools deep experience in tube bending and their relationships with the leading bending manufactures presents a terrific opportunity." noted Lynn Swanson, President of PRI Robotics. "Their North American footprint will ensure that our leading edge solution will have important impact on the market."

HMT will have a CNC tube bender with an automated material handling robot integrated by PRI on display at the FABTECH International & AWS Welding Show in Chicago. You can see this system under power at HMT's booth number 20081. This show is North America's largest metal forming, fabrication and welding event and it is held at McCormick Place on November 11-14, 2007.

About PRI Robotics Inc.

PRI Robotics is a leading integrator of robotic systems providing a wide range of productive solutions in manufacturing and specializing in Arc Welding, Material Removal, Machine Load/Unload, Dispensing, Material Handling, and Assembly.

Website: www.prirobotics.com

About Horn Machine Tools, Inc.

Horn Machine Tools, Inc. specializes in Horizontal Rotary Draw Tube Benders and the process of bending tubing. HMT provides new and used Tube Benders, Pipe Benders, CNC Tube Benders, Booster Benders, Handrail Benders and Elbow Benders. Rebuilding or retrofitting services are also available for your existing equipment.

HMT has a regional facility located in Oakdale, Minnesota. Paul Kuehlwein, HMT's Regional Sales Manger, along with a service engineer, have a number of tube benders on display and available for demonstrations. Website: www.hornmachinetools.com

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