



Toellner Systems, Inc.

Automated Loading Solutions

FOR IMMEDIATE RELEASE

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Toellner Systems, Inc. Celebrates IMTS 2008 by Unveiling 180° Part Rotation at Booth A-8577!

Wisconsin Rapids, WI – August 7, 2008 – Toellner Systems, Inc., the company that uses robotic servo technology to build some of the world's fastest parts loaders and catchers will be showcasing their latest Parts Loading System, at booth A-8577 inside the International Manufacturing Technology Show (IMTS), September 8-13, 2008.

Toellner Systems will be demonstrating that it is possible to achieve load/unload rates in under five seconds along with the capability for 180° Part Rotation, allowing companies immediate throughput increases of up to 50%.

“We look forward to showcasing the advantages of being able to load and unload parts in less than five seconds,” stated Dennis Toellner, president of Toellner Systems, Inc. “In today’s market, lean manufacturing has become a focal point and we take pride in the fact that our innovative loading systems offer customers the ability to increase production, reduce overhead and raise their bottom line. All of this has shown to be possible with a return on investment in as little as six months.”

Toellner Systems has been in operation since 1986. It is an industry leader in helping companies dramatically increase production while decreasing overhead. Toellner Systems uses servo technology, manufacturing automatic parts loaders, catchers and conveyors for CNC lathes, machining centers, grinders, shaft cut-off, multi-spindle chuckers, and thread rolling.

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Toellner Systems...Loading Profitability. Unloading Overhead™

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