

FOR IMMEDIATE RELEASE FOR MORE INFORMATION CONTACT:

John C. Collier, Jr. or Anthony Lockhart at 216-295-9442

M.O.M. Tools' Innovative Punch Set to Revolutionize Metal Industry

Cleveland- A revolutionary dual-head punch, produced by a Cleveland-area tool and die company, has helped Ohio's premier roll-forming supplier in the world discover first-hand that "two heads are better than one" is not merely a tired figure of speech but a realistic way to save money and time.

M.O.M. Tools, LLC, manufactures the innovative Dual-Head punch, which is changing how shop floors operate punch presses by reducing down time and costs. The Ohio Moulding Corporation's (OMCO) Morgantown, Pennsylvania, plant is the latest company to use M.O.M. Tool's Dual-Head punch.

"This tool has really been a bonus for us," said Bill Ruff, director of operations at WG Corporation, OMCO's Morgantown facility. "We have been able to add additional shifts and can produce more parts than ever before."

Normally, a single-head punch will produce about 50,000 parts, said John Collier, Jr., and President of M.O.M. "At the Morgantown plant, they have produced 500,000 parts so far because of our dual-head punch."

Collier went on to explain that usually a single head punch has to be sharpened after about 50,000 parts, which means the punch press is out of service and workers are idle. After the fourth sharpening, the single-head punch must be replaced causing companies increased production time costs.

"Our Dual-Head Punch tool extends the punch tool's life from six to 30 times that of the conventional punch and maintains a higher tolerance with cleaner, consistent punches," Collier said. Ruff added: "This tool has certainly made a significant difference in our bottom line."

The Dual-Head Punch is an engineered instrument with a secondary groove behind the tip. Even if the first strike fails to meet specifications, the second cut cleans out the hole and production continues. M.O.M. Tools, LLC manufactures tool and die products using innovative engineering research and development techniques and testing standards.