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Scott Jorgens Named Sales Director for Metaldyne Sintered Products

Plymouth, Mich. – November 22, 2011 – Effective immediately, Scott Jorgens has been named sales director for Sintered Products. Ben Schmidt, vice president and general manager of Metaldyne's Sintered Products and Drivetrain Products business units, made the announcement.

In this position, Jorgens will lead the global sales effort for both the conventional powder metal and connecting rod product lines. Jorgens will continue to report to George Lanni, vice president of sales and engineering for Metaldyne's Sintered Products and Drivetrain Products business units. Reporting directly to Jorgens are the Sintered Products sales teams in North America, Europe, Brazil and China.

"Scott has done an excellent job leading the business development and commercial activities for our sales team," said Schmidt. "He played an integral role in the successful global growth of our business, and I look forward to his continued leadership in this new role."

Jorgens joined Metaldyne nine years ago as an account manager. Since 2005, he has served as senior sales manager of Metaldyne Sintered Products. Prior to joining Metaldyne, Jorgens worked in sales management positions at Waltec Forging and Mueller Industries.

Jorgens holds a Bachelor of Science degree in business administration with a concentration in industrial management from Central Michigan University.

About Metaldyne

Metaldyne, LLC, is a leading global designer and supplier of metal-formed components and assemblies for engine, transmission and driveline applications for automotive and light truck markets. Products include engine connecting rods, engine bearing caps, cylinder oil jets, transmission sub

assemblies, crankshaft rubber and viscous dampers, forged and finished differential gears and assemblies, and balance shaft modules.

Metaldyne has approximately \$1 billion in annual revenue with 24 locations in 13 countries. Metaldyne is principally owned by The Carlyle Group, one of the largest private equity funds in the world. For more information go to www.metaldyne.com.

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