

FOR IMMEDIATE RELEASE



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Plastatech® Engineering, Ltd. Unveils New Equipment

SAGINAW, MICHIGAN – April 2015 – Plastatech Engineering, Ltd. is pleased to announce the completion of a new PVC extruder located in its Saginaw, Michigan manufacturing facility.

The announcement was made by Plastatech CEO Tom Saeli and Mildred Burt, wife of founder John R. Burt, during a company-wide meeting December 17, 2014. This investment comes as part of Plastatech’s mission to manufacture high-quality products, inspired by John’s passion for producing the highest quality possible.

“We have built the newest PVC sheet extruder in the world to allow us to handle increased demand for our products,” Saeli said. “We are enthusiastic about making this investment here in Saginaw, Michigan, and believe that investing in technologically advanced manufacturing in the USA is the right thing to do.”

This new equipment produces PVC films and reinforced membranes up to 10-feet-wide – doubling the Company’s previous roll width capability.

About Plastatech® Engineering, Ltd.

Plastatech produces calendered and extruded PVC films, weft-inserted textiles, single-ply PVC roofing membrane, reinforced and non-reinforced geomembranes, and laminated vinyl fabrics that are used for tension structures, temporary shelters, agricultural storage, pond liners, and other applications. Plastatech is headquartered in Saginaw, Michigan. For more information on Plastatech, call 800-892-9358 or visit www.plastatech.com.

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