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SEALING SOLUTIONS

PRESS RELEASE

FOR IMMEDIATE RELEASE

Triangle Fluid Controls Announces New General Manager, Job Opportunity

Expanding Belleville-based gasket manufacturer names new General Manager.

Belleville, Ontario, Canada – July 13, 2016

Triangle Fluid Controls Ltd. (TFC), Canada's leading gasket manufacturer of premium PTFE and semi-metallic sealing solutions announced Mike Boyd as its' new General Manager. Boyd was selected through careful consideration by recently named President of TFC, Mike Shorts and TFC Chairman, David Moser, effective October 3, 2016.

"Since Mike started with us as Operations Manager in 2009, he has continuously demonstrated abilities to grow, adapt, and stay well ahead of our operational and business needs," commented Mike Shorts. "He has regularly taken on additional projects which fall outside of his regular responsibilities in order to grow his knowledge of our global business. He exhibits all of the necessary qualities to move his career to the next level as General Manager, and has become a trusted leader within our company."

At TFC, the title of Plant Manager will cease to exist once Mike Boyd has transitioned to his new leadership role, though it may be reinstated in future. Opening immediately, is the entry level management role of Manufacturing Manager, at the Belleville, Ontario manufacturing facility. Interested applicants can find the complete job listing on TFC's official website at trianglefluid.com/manufacturing manager/ or by e-mailing mikeb@trianglefluid.com for more information. The deadline for submissions is July 22nd, 2016.

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About Triangle Fluid Controls Ltd.

Triangle Fluid Controls is a market-driven and technology-based company serving customers throughout the world with innovative fluid sealing products and services. Durlon® sealing products provide reliability, cost savings and process safety improvements in a wide range of demanding applications. TFC serves a wide range of end-user customers whose success depends on the reliable performance of their equipment and piping systems.

