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PRESS RELEASE

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BLACKMER C-SERIES PUMP LINE OFFERS SEALLESS TECHNOLOGY FOR LOWER MAINTENANCE COSTS AND DOWNTIME

Grand Rapids, MI – Blackmer, a global leader in positive displacement rotary vane, eccentric disc and centrifugal pump technologies, announced today that its complete line of C-Series eccentric disc pumps deliver lower ongoing maintenance costs to soap and detergents manufacturers due to its advanced sealless technology. The C-Series design provides sealless cost-savings advantages over other types of positive displacement pumps that rely on seals.

Seals can be expensive, and replacing them on many types of pumps can be a time-consuming process. By providing sealless technology, Blackmer's C-Series pumps eliminate the need for ongoing maintenance due to seal wear or failure. In the soap and detergents industry, loss of high-value ingredients due to leakage can increase costs and downtime. The C-Series offers a cost-effective answer to issues surrounding leakage.

C-Series pumps also reduce downtime by being self-compensating for mechanical wear and having the capability to be flushed and cleaned-in-place (CIP) without disassembly. They are capable of dry priming, line stripping and tank clearing for use in multi-purpose pumping applications. The pump line is available in stainless steel and ductile iron models, capable of handling up to 10,000 cst (46,000 SSU) liquids and working pressures up to 130 psi (9 bar), depending on model.

For more information about Blackmer C-Series pumps, please contact Jim Becker at (616) 475-9390 or becker@blackmer.com.

Blackmer is a global leader in the design and manufacture of high quality flow technologies, including peristaltic hose, eccentric disc and rotary vane positive displacement pumps, centrifugal pumps, screw compressors, air elimination systems and sliding vane and reciprocating compressors for the transfer of liquid and gas products. Blackmer pumps and compressors are used worldwide in a variety of industries including LPG, Chemical and Industrial Processing, Energy, Food & Sanitary, Military/Marine and the Mobile Transport industries. Blackmer is part of Dover Corporation.

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