



FOR IMMEDIATE RELEASE

Contact: Stephanie Roberts
Sullair, LLC
773-554-3522
stephanie.roberts@sullair.com

Sullair Adds Centrifugal Lubricants to Lineup

CHICAGO – Sept. 12, 2016 – Sullair, an industry leader in innovative compressed air solutions since 1965, today announced it has introduced the Sullair CCL family of lubricants, specially formulated for Sullair Centrifugal compressors. The lubricants – CCL I, CCL II and CCL Plus – help ensure superior performance and extend the life of Centrifugal compressors.

CCL I, a mineral-based lubricant, is designed for use with the T2, TX and TRA Series compressors. CCL II, also a mineral-based lubricant, is designed for use with the TRE, TRX and T3 Series compressors. CCL Plus, a full synthetic lubricant, is formulated for use in all T-Series Centrifugal compressors.

“With the expansion of our oil free offerings, we are ensuring the needs of our growing centrifugal customer base are met,” said Brian Tyllisz, vice president and general manager, oil free and OEM. “Launching a line of lubricants designed specifically for centrifugals, where lubrication of the high-speed gearing is critical, was a key next step in providing superior products and services to our customer base.”

The CCL line of lubricants offers numerous features and benefits, including:

- Protection against harmful buildup in filters and assistance in keeping fluids clean
- Superior film strength to help eliminate metal-to-metal contact due to naturally high viscosity index
- Supreme energy efficiency and natural multi-grades in CCL I and CCL Plus, due to the synthetic base stocks
- Extended bearing life due to great oxidation stability, anti-wear and corrosion inhibitors
- Seal swell agents to aid against the hardening of seals
- Rust and corrosion additives to help protect bearing componentry from the harmful effects of moisture
- Anti-foam agents to help eliminate foam, which can cause oil film degradation

Sullair offers two families of centrifugal compressors: the T-series and f-series. T-series compressors come in complete packages, with models ranging from 175 to 2300 hp producing flows from 550 to 11,750 scfm. f-series compressors are available in both packaged and non-packaged options – custom designed to meet the user’s specific needs – available from single stage up to four stages, offering flow rates up to 130,000 scfm. Both series offer 100 percent oil free air; a highly efficient design to reduce energy usage; and horizontal split design gearbox allowing easy access to all moving parts, simplifying maintenance.



Users can learn more about the new line of CCL lubricants by visiting booth #2219 at the Turbomachinery & Pump Symposia or by contacting their authorized Sullair Centrifugal distributor.

About Sullair

Since 1965, Sullair has developed and manufactured air compressors with proven reliability and wear-free durability. Sullair is globally recognized as a leading manufacturer of portable air compressors, contractors' air tools, stationary air compressors, compressed air treatment equipment and vacuum systems. Additionally, Sullair provides customers with a full line of aftermarket parts, fluids and services. Sullair has manufacturing capabilities in Michigan City, Indiana; Shenzhen and Suzhou, China; Mahindra World City, India; as well as a JV (IHI-Sullair) based in Suzhou. For more information, visit www.sullair.com.

About Accudyne

Accudyne Industries is the parent company of Sullair, and a global provider of precision-engineered, process-critical and technologically advanced flow control systems and industrial compressors that deliver consistently high performance and give confidence to the mission of its customers in the most important industries and harshest environments around the world. Today, Accudyne is powered by ~2,800 employees with 14 manufacturing facilities, supporting a broad range of industries in more than 150 countries. For more information, visit www.accudyneindustries.com.

###