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## FOR IMMEDIATE RELEASE

### Sullair LS Series Selected *Plant Engineering* 2017 Product of the Year Finalist



Michigan City, IN (November 9, 2017) – *Plant Engineering Magazine* has selected the Sullair LS Series of air compressors as a 2017 Product of the Year Finalist. 2017 represents the 30<sup>th</sup> anniversary of the Product of the Year award program – which allows *Plant Engineering* readers the opportunity to select the outstanding new products that help them do their jobs smarter, safer, more efficiently and more productively.

First announced at ComVac 2017 in Hannover, Germany, the Sullair LS Series combines the legendary durability Sullair is known for with unprecedented ease of use and outstanding energy efficiency. The LS Series of Compressors is the first to utilize a new, patent-pending air end design. The air end takes proven bearing technology and combines it with a new, larger rotor profile – resulting in the most energy-efficient single stage compressor Sullair has ever offered. Additionally, the new air end features all internal porting meaning fewer components are needed – which helps increase Sullair durability.

“We are humbled to have the Sullair LS Series selected as a Product of the Year Finalist”, according to Friedmar Rumpel, Global Vice President of Product and Program Management at Sullair. “This program has been focused from start to finish on how to significantly improve the customer experience with Sullair compressors. Innovative new features like the new air end with Electronic Spiral Valve and a 10” Sullair Touch Screen Controller have received glowing feedback from both our channel partners and end users who have already installed the Sullair LS compressor as a backbone to their operations.”

Available in horsepower ranges from 125-150 hp (90 to 110 kW), Sullair LS Series compressors are capable of providing pressures from 110 to 175 psi (7.6 to 12 bar).

*Plant Engineering* Product of the Year finalists are announced November 9, 2017 and voting for eligible reads continues through January 5, 2018. Award winners are announced on the *Plant Engineering* website on April 2, 2018 and published in the May 2018 issue of *Plant Engineering*. Sullair has previously been honored with Product of the Year awards in 2006 (S-energy®); 2008 (EES®); 2009 (TS20); and 2012 (E900 – Silver Award).

**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 air compressors for use in manufacturing, oil and gas operations, food processing, construction and more. The Sullair compressor line includes oil flooded rotary screw compressors as well as oil free compressors including rotary screw, scroll and centrifugal options. Sullair also offers a complete line of construction air tools, compressed air treatment equipment and vacuum systems. Customers around the world keep their compressors running optimally with a full line of aftermarket parts, fluids and services. Sullair has manufacturing capabilities in Michigan City, Indiana; and Shenzhen and Suzhou, China; as well as a JV (IHI-Sullair) based in Suzhou. For more information, visit [www.sullair.com](http://www.sullair.com). Sullair is A Hitachi Group Company.

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