



PRESS RELEASE

Kemostål Process Technology – supplier to leading companies within Oil & Gas, Energy, Chemical Process and Industrial Gas Industry worldwide.

Kemostål sign new order for blower packages

In an international competition Kemostål has been awarded with a new contract for design, engineering and manufacturing of two parallel blower regeneration packages for Linde Kryotechnik in Pfungen, Switzerland.

The units Kemostål will supply is to be used in a cryogenic process for helium production. Each unit will be supplied with an identical scope of work and is to be considered as a low pressure applications for transportation of helium process gas. All associated work related to the blower regeneration packages will be carried out by Kemostål in the company headquarters in Gothenburg, Sweden.

Final destination and installation of Kemostål's equipment is in a newly built Helium production facility in the Middle-east, designed by some of world's leading engineering and construction companies.

About Linde Kryotechnik

A member of the Engineering Division of the Linde Group Linde Kryotechnik is the world's leading manufacturer of cryogenic equipment. The core business consists in the planning, design and construction of helium and hydrogen liquefiers as well as cryogenic refrigerators.

About Kemostål Process Technology

Kemostål Process Technology has extensive experience of designing and implementing various types of rotating process machines for the chemical, petrochemical and oil & gas on-shore & off-shore industry throughout the world. Since 1991 Kemostål implements their own tailored solutions within rotary lobe blower and compressor packages that can fulfill the strict requirements of handling process gases.

Vision

“Process technology delivered with world class know-how & commitment”

Business concept

Kemostål delivers customized process technology and service through strong commitment, competence, industrial experience and carefully selected partners. Our core value is flexibility and to always set our customer first. Through the years we have gained great experience within our product areas.

Products

Gas compression packages, modules and skids for:

- Refinery off gas handling, compression, sulphur recovery, vapor recovery
- Offshore Floating Production off gas handling, inert gas handling, vapor recovery
- Industrial Gas compression, especially in PVSA oxygen plants and handling of oxygen enriched gases
- Mechanical Vapor Recompression

For more details concerning the press release, please contact our president Mr. Lars Klingström lars.klingstrom@kemostal.com +46-708 933993.

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KEMOSTÅL PROCESS TECHNOLOGY

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