Press release 25 November 2026

Rejlers signs framework agreement with ESS – contributing technical expertise to one of Europe's largest research initiatives

Rejlers, together with its subsidiaries Rörkraft and Risk Pilot, has been awarded a framework agreement with the European Spallation Source (ESS), one of Europe's largest investments in research infrastructure. The agreement covers technical consultancy services in automation, electrical engineering, process and piping engineering, and project management, providing Rejlers with the opportunity to contribute to the development of the advanced research facility in Lund, Sweden.

The framework agreement covers expertise in control and automation systems, electrical engineering, process and piping engineering, as well as project management and administration. ESS is currently in an intensive phase, with technical systems being installed, integrated and tested. The agreement enables Rejlers to support this work with expertise across several engineering disciplines.

"ESS is one of Europe's most advanced research facilities, placing high demands on precision, reliability and collaboration across different engineering disciplines. Our broad technical expertise and experience from complex facilities put us in a strong position to support ESS in the next stages of its development", says Erik Sparre, Key Account Manager at Risk Pilot, a subsidiary of Rejlers.

ESS is an international research facility under construction in Lund, with an associated data management and scientific computing centre in Copenhagen. The facility is being developed to become the world's most powerful accelerator-based neutron source, providing researchers with new opportunities to study materials and their properties at the atomic level.

The research is expected to have a significant impact across a wide range of fields, from the development of new materials and more efficient energy storage to medicine and environmental technology. ESS therefore represents an important part of Europe's long-term investment in research, innovation and technological development.

For further information contact:
Jonas Böös, Head of Division Connected Energy, Rejlers Sverige, +46 70 274 68 16, jonas.boos@rejlers.se
Malin Sparf Rydberg, Director of Communications, Rejlers Group, +46 70 477 17 00, malin.rydberg@rejlers.se

About Rejlers
Rejlers is a leading engineering consultancy with operations in Sweden, Finland, Norway and the United Arab Emirates. We are 3,600 experts with cutting-edge expertise in energy, industry, buildings, infrastructure and defence. Rejlers acts as a catalyst for sustainable transformation and we help our clients meet the challenges of the future. The vision "Home of the Learning Minds" guides the entire Group. In 2025, Rejlers had a turnover of 4.7 billion SEK. Its class B share is listed on Mid Cap, Nasdaq Stockholm. For more information visit www.rejlers.com