

Rejlers Finland



Seppo Sorri

CEO

seppo.sorri@rejlers.fi

+358 44 574 5034



Tuomas Teräsvuori

Sales and Project Manager

tuomas.terasvuori@rejlers.fi

+358 45 132 6851

Business Finland

Finnish Space Industry Days

 **REJLERS**



Designing your future. Today.

Rejlers Finland is a part of the Nordic Rejlers AB company. The company, established by the Rejler family in 1942, employs over 2000 people in over 80 offices in Finland, Sweden and Norway. The group's turnover in 2018 was 240,3 M€. In 1980, Rejlers started operating in Mikkeli, Finland.

1942

Rejlers was established by the Rejler family in Sweden.

2000

The group employs over 2000 people in 3 countries.

80

We have offices in 80 locations in 3 countries.

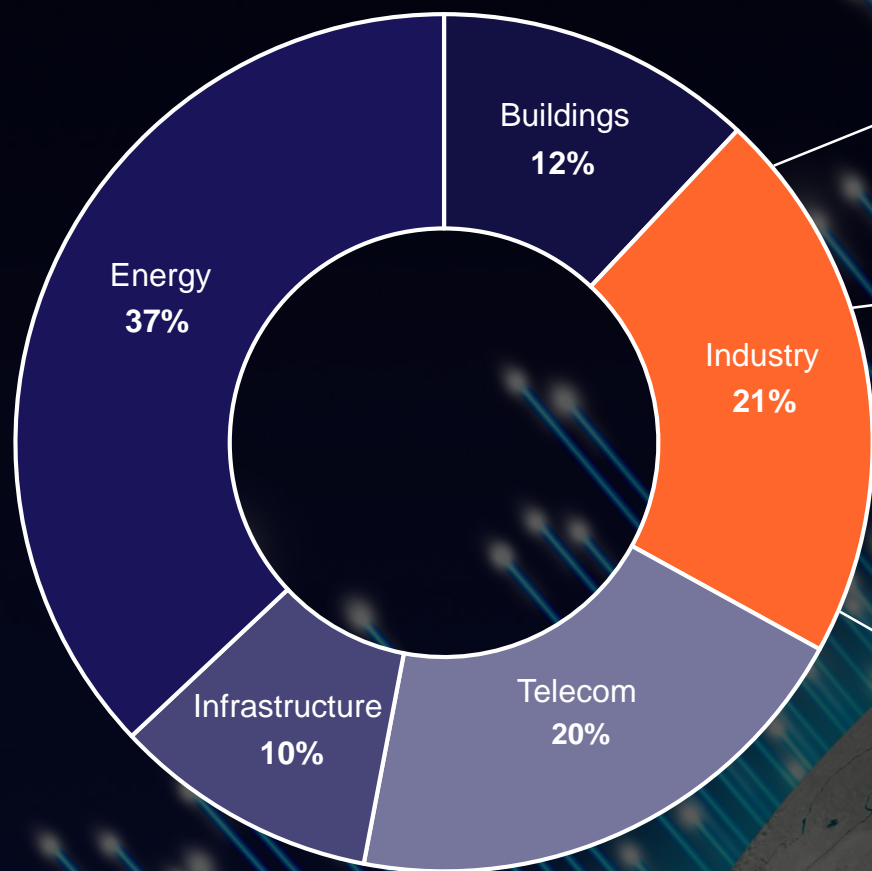
240,3

The group's turnover was 240,3 M€ in 2018.

REJLERS



Industrial expertise for demanding environments



+ Lifting and hoisting

Expert partner for lifting and hoisting projects from design to project management and commissioning.

+ Industrial engineering

Engineering services to various industries that require high-level documentation, such as nuclear energy and food industry.

+ Electrical, instrumentation and automation

With many years of experience, we are trusted partner in EIC and industrial IT for various industries.

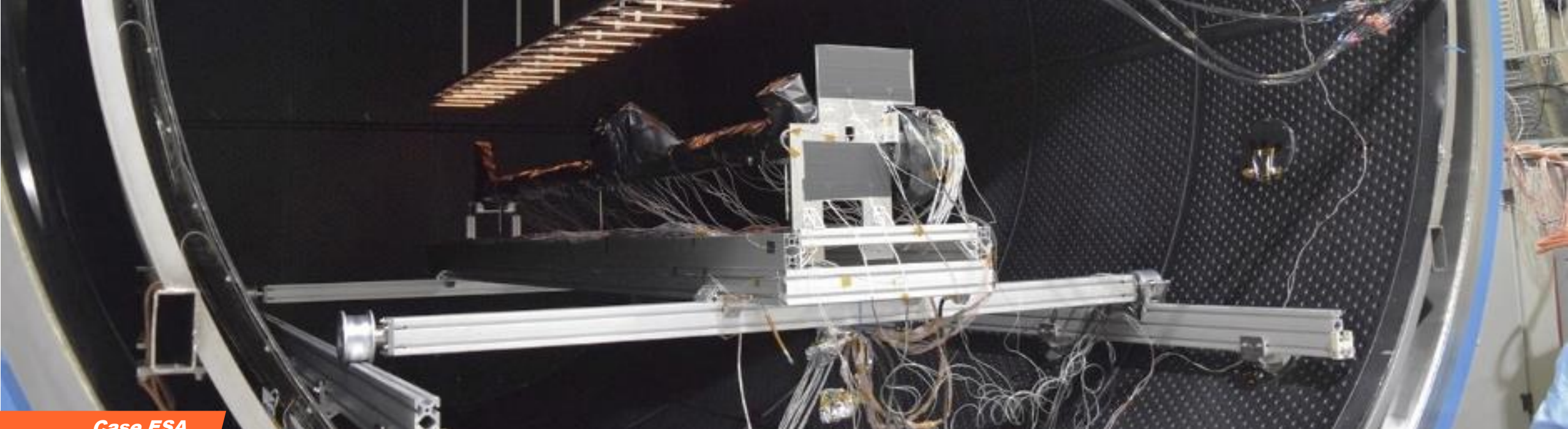
+ Turn-key deliveries

We deliver all needed expertise for turn-key projects with deep understanding of demanding environments.

Expert solutions for demanding environments

Timeline of projects with ESA and other scientific organizations





Case ESA

- On-going project to deliver a MGSE for testing RPWI Booms mounted on the JUICE S/C at ESA Prime AIT facility.
- The next step for the project is CDR, estimated to be due by mid April. The delivery of the MGSE to ESA Prime will be at the beginning of 2020.

References



NESTE



FENNOVOIMA



ANDRITZ



AQUAFLOW



Nammo

KONECRANES®

RUUKKI



CIMCORP

Oiltanking

VENATOR



BOLIDEN



MELTEX



COMPONENTA

LIPOPI

ALTIA

Outotec

SSAB



ABB

KONE



A"
Aalto-yliopisto



BAE SYSTEMS



ENSTO

REJLERS