



ONE GLOBAL SOLUTION PARTNER

Promeco

PROMEKO

Promeco is an experienced contract manufacturer of high-quality electromechanical systems and services for leading companies. Founded in 1978, Promeco remains a customer-oriented, family owned business that today operates from three locations in Finland and one in Poland.

- Around 500 employees
- Turnover 50 MEUR
- Over 20 account customers
- Target to support our account customers in their strategic market areas.
- Key customers: ABB, Bombardier, Kalmar, Maillefer, Kongsberg, Siemens, Skoda-Transtech and Wärtsilä





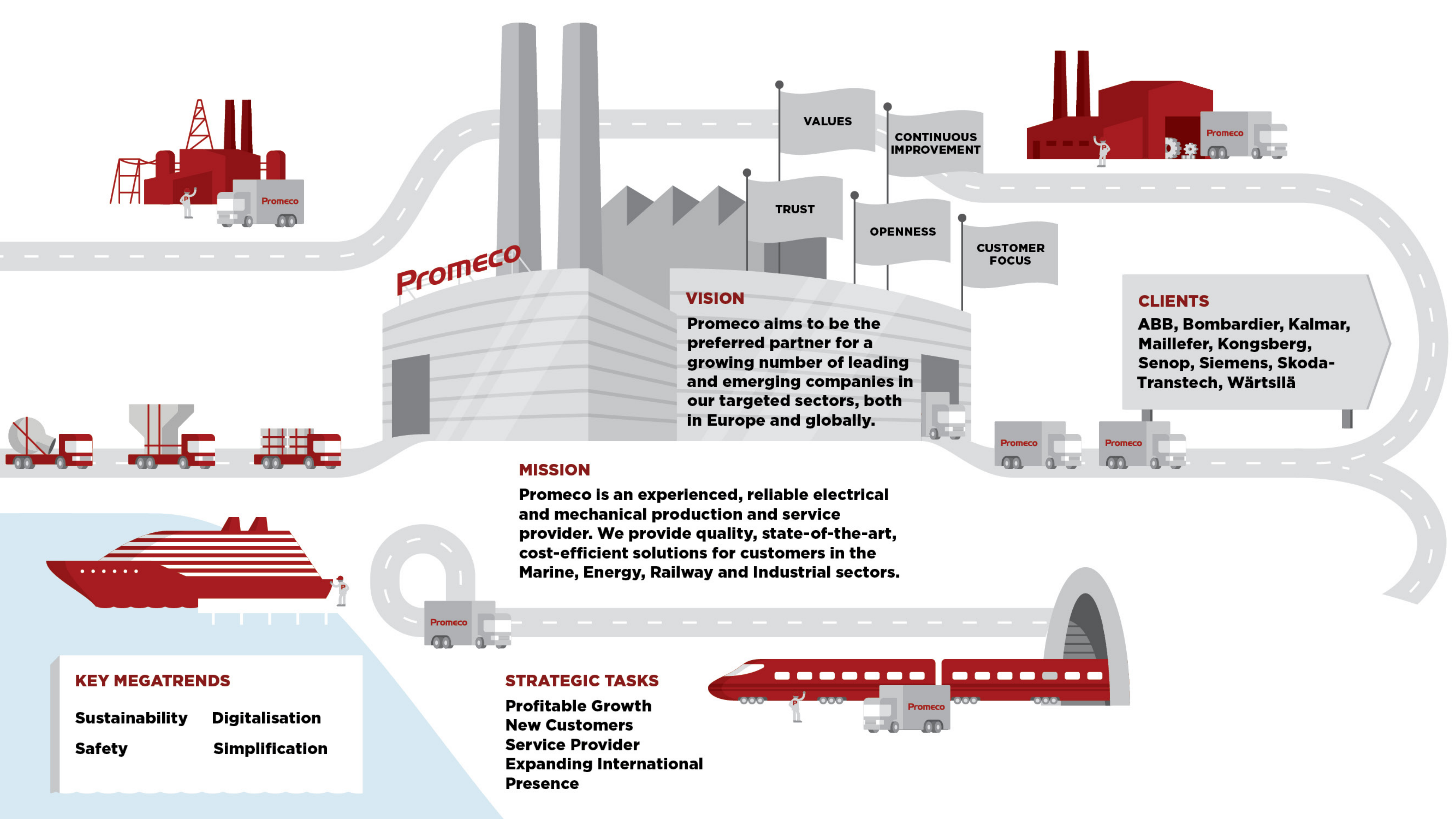
PROMEKO – YOUR SUPPLIER OF CHOICE

Our vision is to become a global solution partner to our customers in specialized areas. We aim to grow with our customers and be present wherever they need us to be.

We provide the full chain of services in our areas of specialized expertise – and excel in all parts of it.

SOME OF OUR CLIENTS





Promeco

VISION

Promeco aims to be the preferred partner for a growing number of leading and emerging companies in our targeted sectors, both in Europe and globally.

VALUES

CONTINUOUS IMPROVEMENT

TRUST

OPENNESS

CUSTOMER FOCUS

CLIENTS

ABB, Bombardier, Kalmar, Maillefer, Kongsberg, Senop, Siemens, Skoda-Transtech, Wärtsilä

MISSION

Promeco is an experienced, reliable electrical and mechanical production and service provider. We provide quality, state-of-the-art, cost-efficient solutions for customers in the Marine, Energy, Railway and Industrial sectors.

KEY MEGATRENDS

Sustainability

Digitalisation

Safety

Simplification

STRATEGIC TASKS

Profitable Growth

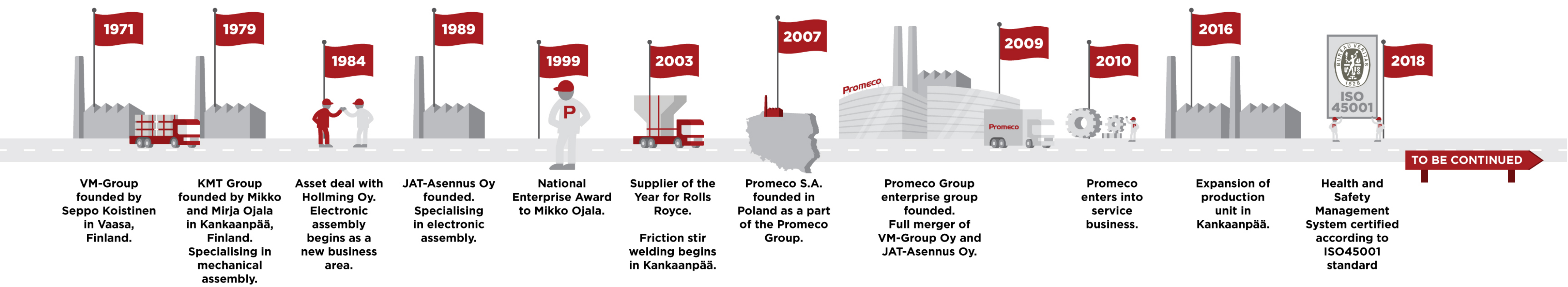
New Customers

Service Provider

Expanding International Presence

A HISTORY OF KEEPING PROMISES

Promeco Group enterprise group consists of three companies: Promeco Oy, VM-Group Oy and Promeco S.A. Two of these date back to the 70's. Promeco Group factories are in four locations in Finland and Poland.



BUSINESS AREAS

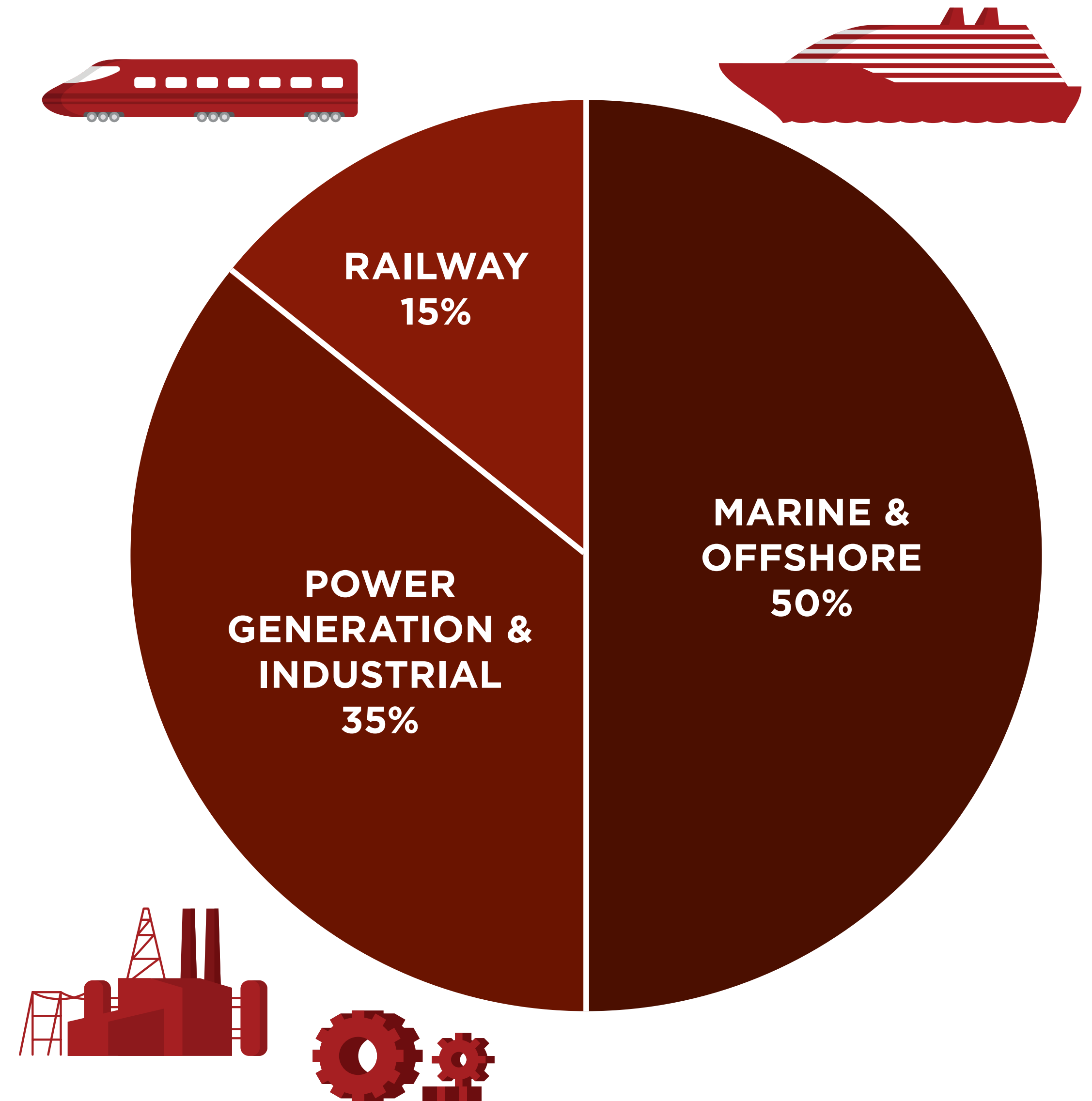


BUSINESS AREAS

Promeco focuses on four business areas:
Marine & Offshore, Railways, Energy Solutions
and Industrial Machinery.

In each of these sectors we have developed
specialised expertise across decades of
experience.

The core business of Promeco is efficient,
experienced and flexible manufacturing of
varying electrical and mechanical assemblies.





MARINE & OFFSHORE

We have a long tradition in marine and offshore projects working closely with leading companies such as ABB, Kongsberg and Wärtsilä.

A male technician wearing a black cap and a dark grey long-sleeved shirt is working on a rack of marine control units. He is using a power drill to work on one of the units. The rack is filled with various control units, some of which have red and green indicator lights. In the background, there is a red tool chest and other industrial equipment in a factory setting.

MARINE & OFFSHORE

Our solutions include:

- Marine control systems
- Switchboards
- Under 1000 V control centres
- Group starters
- Exhaust systems for engines and insulation solutions
- Hydraulic & pneumatic products



RAILWAYS

Our customers benefit from our more than 15 years of experience in the manufacturing of precision, durable products for rolling stock. Through our depth of experience and record of delivering high quality solutions, we have earned a solid reputation for quality and value in the European rail sector.

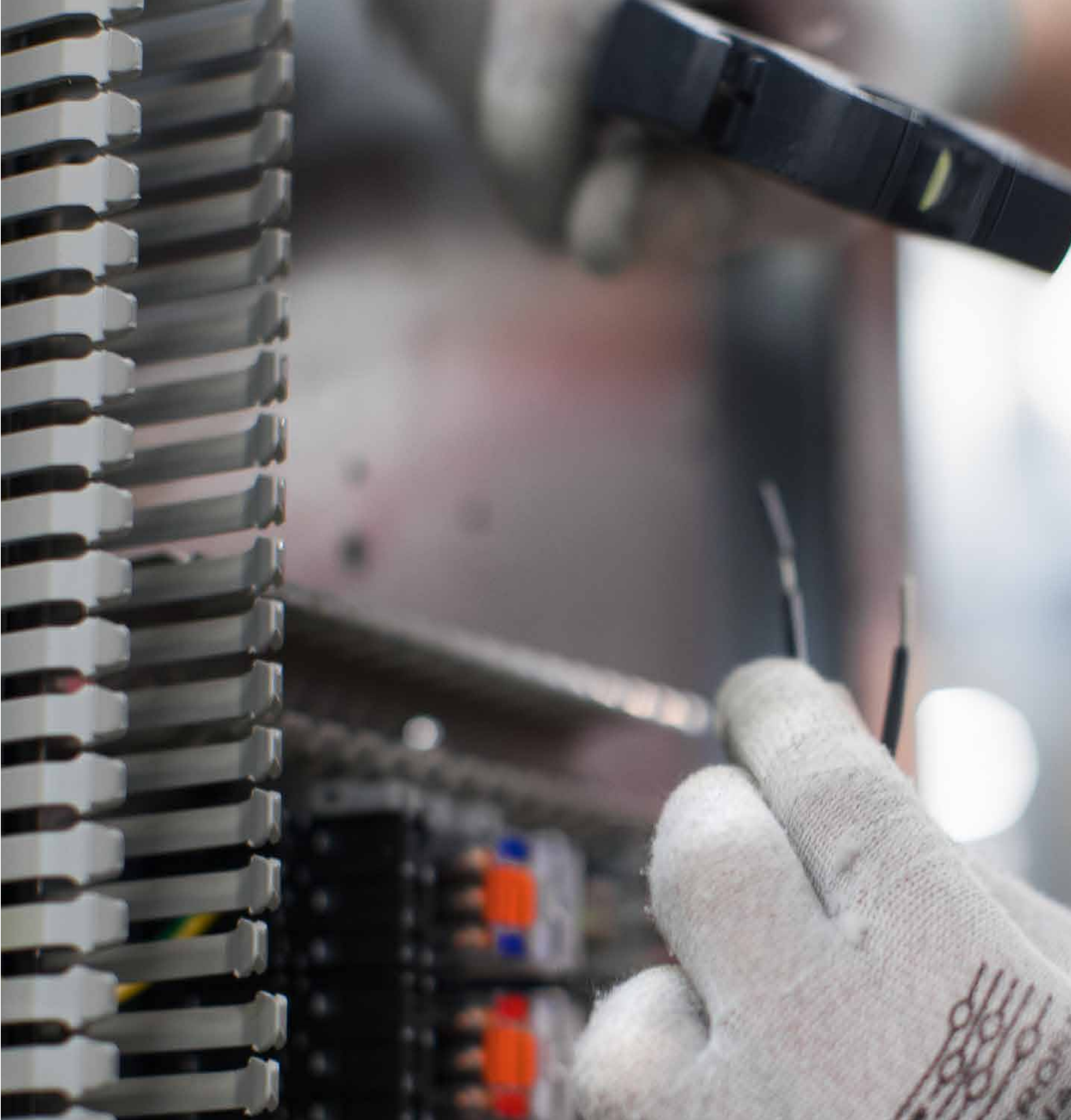
We are a trusted solution partner for leading rolling stock companies such as Bombardier, Secheron, Siemens, Stadler and Skoda-Transtech.

A welder wearing a blue and orange protective suit and a welding mask is working on a large, complex metal structure in a factory. The structure is made of blue-painted steel beams and white-painted metal plates. The welder is using a welding torch, and bright sparks are visible at the point of contact. The background shows more industrial equipment and the factory floor.

RAILWAYS

Our main competence for rolling stock covers:

- Electric cabinets
- Control panels
- Aluminium, stainless steel ja carbon steel enclosures
- Elevators
- Heaters
- Mechanical assemblies for trains
- Interior products like tables



ENERGY SOLUTIONS

In the field of energy and power we provide our customers with a broad range of design, prototyping, manufacturing, installation and life cycle support services.

We deliver high-quality, cost-effective manufacturing solutions for both small series and single pieces. Our mechanical manufacturing primarily uses materials such as copper, aluminum and stainless steel. Our goal is to produce modular, user friendly units with minimized power consumption that are as easy to use and service.

ENERGY SOLUTIONS

Products we design and manufacture for industry and energy solutions include:

- Main switchboards
- Control units
- Frequency converters
- Electrical cabinets and electric drives
- Exhaust manifold modules
- Cooling water drives
- Thermal control concepts for equipment





INDUSTRIAL MACHINERY

We manufacture a wide range of production machines and equipment, in both single and small series production, for use in the mass process industry. Our material and project management can also execute large-scale turnkey deliveries.

The image is a collage of industrial equipment. The top left shows a white machine with two large yellow pulleys and a cable. The bottom left shows a large yellow circular component, possibly a reel. The center features a grey electrical control panel with various buttons, switches, and a gauge. The right side shows a server rack with a person's back visible, working on the equipment.

INDUSTRIAL MACHINERY

We produce:

- Reeling machines
- Aluminium frames and structures for various equipment
- Electrical cubicles for mobile machinery



PRODUCTS & SERVICES



OUR SOLUTIONS SUPPORT YOUR SUCCESS

We provide efficient, experienced and flexible customized production – as well as comprehensive services – for a wide range of specialized electrical and mechanical assemblies.

MANUFACTURING TECHNOLOGIES

Our specialized manufacturing technologies include:

- Friction stir welding and spot welding
- Mid-size aluminium, stainless steel ja carbon steel incl. mig/tig, robot
- Laser cutting and punching with forming tools incl. wheeler
- Bending
- Machining
- Soft insulation sewing
- Various joining methods, including riveting, spot clinching and adhesive bonding



SERVICES

We provide our customers customized, turnkey solutions – from engineering and testing to installations and life cycle support. We offer everything from end-to-end solutions to specific, specialized ones. And our expert production know-how is matched and supported by the full chain of services we offer.

Based on your specific needs, we can provide advanced solutions and customized deliveries. In addition to manufacturing just what you need, we also include services such as:



**ENGINEERING
AND PROJECT
MANAGEMENT**



**SUPPLY AND COST
MANAGEMENT**



PRODUCTION



INSTALLATIONS



**TESTING AND CLAS-
SIFICATION**



**PRODUCT
SUPPORT**

SAFETY, ENVIRONMENT AND QUALITY

ISO 9001
ISO 14001
ISO 45001
BUREAU VERITAS
Certification

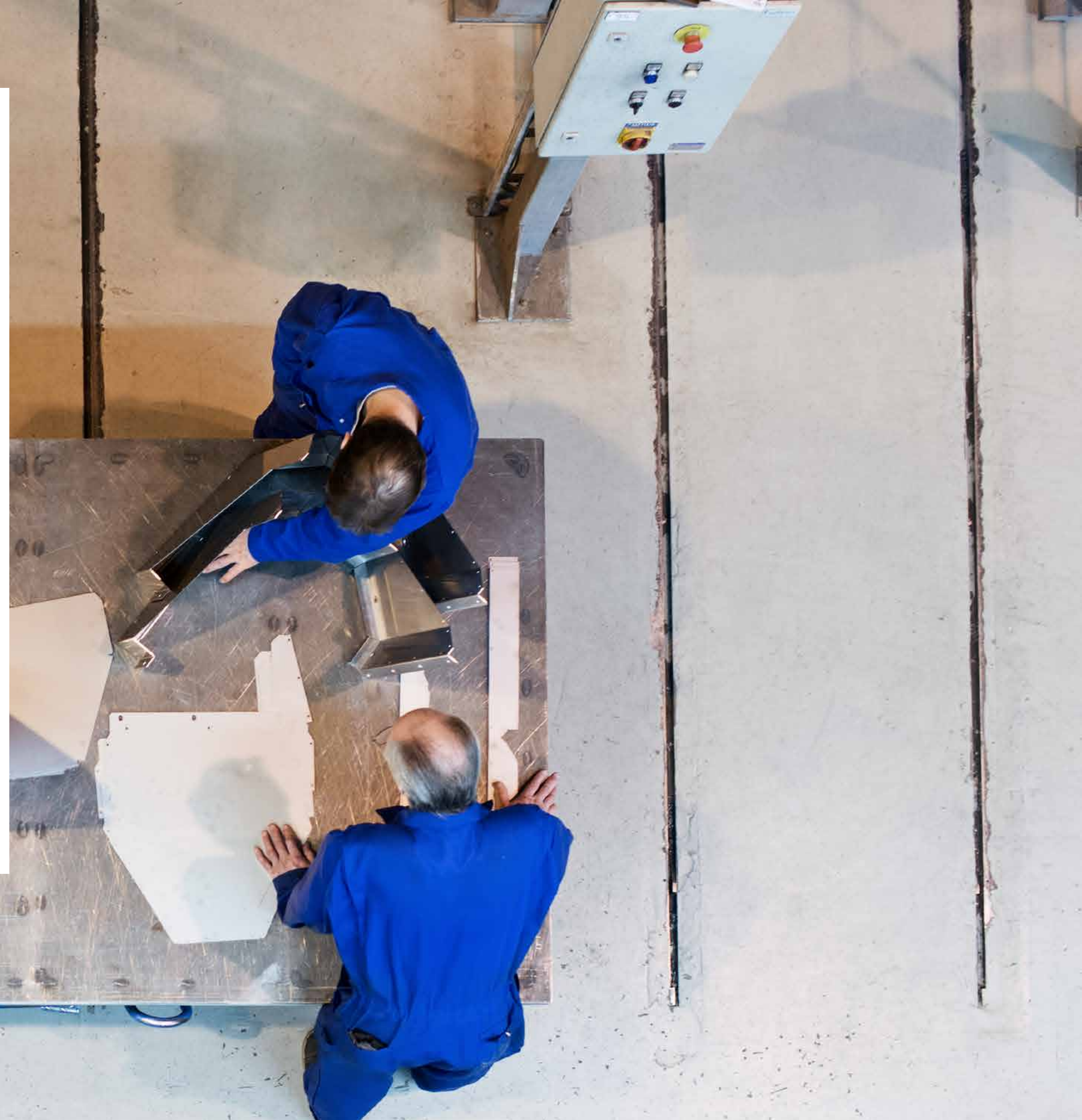


United Nations
Global Compact

QUALITY MANAGEMENT

Promeco's HSEQ policy defines that our products and services meet or exceed the expectations and requirements of customers and other stakeholders. In pursuit of our goals, we always strive to work efficiently, to do everything right at a time and to improve performance. Our basic principles include satisfied customers and high quality products.

The management system is certified in accordance with the requirements of international standard ISO 9001 by Bureau Veritas. The Integrated Management System applies to all Promeco units.



KEY INTERNATIONAL CERTIFICATIONS

Promeco has also achieved certification to SFS EN 15085 CL1 standards, for the welding of new components and parts for railway vehicles by a manufacturer certification body recognized by the German Railway Authorities (EBA).

The North American testing and certification institution Underwriters Laboratories (UL) has granted a certificate UL 508A for industrial control panels produced by Promeco.



KEY INTERNATIONAL CERTIFICATIONS

DNV GL has granted Promeco with MSA (Manufacturing Survey Arrangement) a right to proceed manufacturing classification independently. In addition, Promeco has gained the same arrangements with Bureau Veritas through MODE I program.



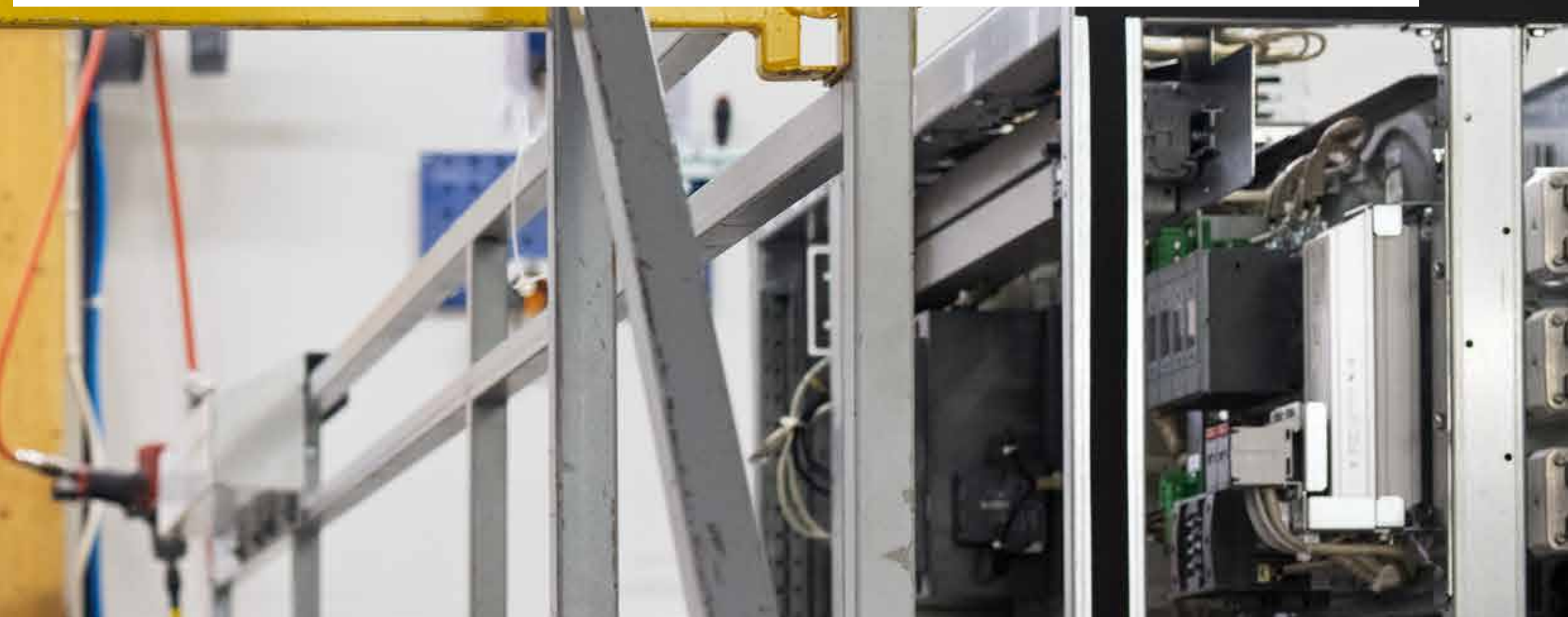
DNV·GL



SAFETY, ENVIRONMENT AND SUSTAINABLE DEVELOPMENT

Promeco joined the Zero Accident Forum in 2013 and is committed to the continuous improvement of safety. The management system will meet the requirements of the safety standard.

Promeco has been awarded ISO 14001 standard for its environmental management system by Bureau Veritas. The certification covers all Promeco units.



SAFETY, ENVIRONMENT AND SUSTAINABLE DEVELOPMENT

Promeco's Conflict Mineral Policy defines that we are committed to responsible purchasing of raw materials and we support the conflict mineral free operation.

Promeco is a part of the UN Global Compact.

In 2017 Promeco invested in an own solar power system, with nominal power 50kW.



CODE OF CONDUCT

The purpose of the Code of Conduct is to set principles for Promeco's way of working.

The Code of Conduct gives guidelines in daily business by illustrating proper behavior and company values.

Promeco's operations are driven by a strong customer focus and the objectives they set.





THANK YOU

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