

560

ALPROJECTS GROUP

Precision in every detail

An industrial services group engineering reliability for Europe's most demanding projects.

SHIPBUILDING

OFFSHORE

WIND ENERGY

INDUSTRY

470



01

WHO WE ARE

An industrial services group built on trust

Alprojects supports the Shipbuilding, Offshore, Industrial and Renewable Energy sectors across Europe — delivering safe, reliable and efficient solutions for complex projects.

Skilled personnel

Qualified specialists for projects of any scale.

Maintenance support

Keeping critical assets running and reliable.

Fabrication & inspection

Welding, assembly, NDT and quality control.

On schedule, on budget

Flexible solutions that keep projects on track.

EUROPE · INDUSTRIAL SERVICES



02

OUR FOOTPRINT

Operating across Europe

Headquartered in Klaipėda, Lithuania, with active project bases supporting clients in five countries.

Lithuania HQ KLAIPĖDA

Germany ROSTOCK · FRANKFURT · HAMBURG

Netherlands NORTH SEA PROJECTS

United Kingdom NEWCASTLE

Norway ÅLESUND · ORKANGER

N · W EUROPE / OPERATIONS GRID

NORWAY

UK

NETHERLANDS

GERMANY

LITHUANIA · HQ

02

— OUR BRANCHES

Offices across Northern Europe

Four countries, close to our clients' yards, ports and offshore terminals — coordinated from our Klaipėda headquarters.

◆ **Lithuania** HQ

■ **Poland**

■ **Germany**

■ **Norway**



Our core business sectors

Four sectors, one standard of precision,
safety and reliability.



SERVICES / 01

— INDUSTRY

Industrial services

Supporting industrial and energy projects with qualified personnel, fabrication, installation and maintenance services.

CORE CAPABILITIES

- ◆ Fabrication & Assembly
- ◆ Piping Installation
- ◆ Mechanical Works
- ◆ Welding Services
- ◆ Maintenance Support
- ◆ Skilled Workforce Solutions

TIG · STAINLESS





HULL · BLOCK

SERVICES / 02

SHIPBUILDING

Shipbuilding & ship repair

Reliable workforce and technical support for shipbuilding, ship repair and marine construction projects across Europe.

CORE SERVICES

- ◇ Steel Construction
- ◇ Pipe Installation
- ◇ Certified Welding
- ◇ Mechanical Assembly
- ◇ Quality Inspection

SERVICES / 03

— OFFSHORE

Offshore services

Specialized offshore support for platforms, substations, marine structures and energy assets across Europe.

CORE CAPABILITIES

- ◇ Mechanical & Structural Works
- ◇ Commissioning Support
- ◇ Maintenance & Repair
- ◇ Inspection & NDT
- ◇ Rigging & Lifting Operations
- ◇ QA/QC & Technical Reporting





SERVICES / 04

WIND ENERGY

Wind energy services

Specialized inspection, maintenance and technical services for wind energy assets across Europe.

CORE CAPABILITIES

- ◇ Blade Services
- ◇ Nacelle Inspections
- ◇ Rope Access Operations
- ◇ Bolt Torque & Tensioning
- ◇ Lightning Protection Systems
- ◇ Preventive Maintenance

04

— OUR PEOPLE

Qualified specialists

Available for project-based, short-term
and long-term assignments across
Europe.

TECHNICAL PERSONNEL

- ◇ Welders
- ◇ Pipe Fitters
- ◇ Steel Fitters
- ◇ Electricians
- ◇ NDT Inspectors

SPECIALIZED PERSONNEL

- ◇ Wind Turbine Technicians
- ◇ Rope Access Technicians
- ◇ QA/QC Inspectors

Operating to internationally recognized quality, safety and environmental standards

ISO 9001

STANDARD

Quality
Management

ISO 14001

STANDARD

Environmental
Management

ISO 45001

STANDARD

Health &
Safety

ISO 3834

STANDARD

Welding
Quality

Every assignment is delivered in accordance with these standards — ensuring consistent quality, workforce safety and environmental responsibility.

INDEPENDENTLY
certified by



ALPROJECTS AT A GLANCE

One partner, end to end

5

COUNTRIES

100+

SPECIALISTS

ISO 9001 •
14001
45001 • 3834

CERTIFIED

24/7

SUPPORT

SHIPBUILDING

OFFSHORE

WIND ENERGY

INDUSTRY

NDT

ROPE ACCESS

— LET'S WORK TOGETHER

Precision in every detail

Talk to us about skilled personnel, fabrication,
inspection and maintenance support for your
next project.

WEB

[ALprojects.eu](https://alprojects.eu)

EMAIL

info@ALprojects.eu

PHONE

+370 636 63744

HEADQUARTERS

Šilutės av. 2-536
LT-91110 Klaipėda, Lithuania