PIOTR ANDRZEJEWSKI

PIPING & STRUCTURAL SUPERINTENDENT

REFINERIES | MODULES | TOPSIDE | OFFSHORE | SHIPYARDS

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Warsaw Metropolitan Area, Poland | Available worldwide and for rotation-based work

PROFILE

Piping & Structural Superintendent with 15+ years in welding, piping and structural steel, from shipyard and module fabrication to managing a site team of approx. 50 on the GDP complex (Green Diesel / SAF) at HOLBORN Hamburg, covering for the Site Manager when absent. Track record on North Sea topside modules (Valhall PWP-Fenris, Hugin A, Jackdaw) and refinery construction. Strong in work planning, crews, quality, HSE and reporting. Seeking Superintendent / Supervisor roles worldwide: offshore, refinery, shipyard, data centre and large sites; in Asia (Indonesia and the region) also permanent.

CERTIFICATES & SAFETY

- Welding: EN 287-1 (MIG 131, MAG 135/136/138, TIG 141).
- BOSIET / HUET (offshore survival): to be completed before mobilisation.

EXPERIENCE SUMMARY

- 15+ years in welding, fabrication and steel construction; leading crews and site teams from foreman to superintendent level.
- Current: Piping & Structural Superintendent, 4 foremen, 6 crews, approx. 50 craft (approx. 40 per rotation); covers for the Site Manager when absent.
- Sectors: refinery construction, offshore topside and living-quarter modules (North Sea), aluminium shipbuilding.
- Materials: carbon steel, 316L stainless, duplex, super duplex, aluminium.

CAREER

Period	Position	Company / project
09.2026 – present	Piping & Structural Superintendent	GDP Green Diesel / SAF complex, HOLBORN, Hamburg – KTW KonsTech Welding (B2B)
01.2025 – 05.2026	Foreman	Aker Solutions (via Fosdalen AS) – Valhall PWP-Fenris, Stord
06.2024 – 11.2024	Foreman	Worley Rosenberg (via Euroressurs) – Valhall PWP-Fenris, Stavanger
06.2023 – 06.2024	Foreman	Leirvik AS (via FH Contractors) – Hugin A and Jackdaw, Stord
01.2023 – 06.2023	Metal Fabricator (night shift lead)	Rosenberg Shipyard (via FH Contractors) – Balder area, North Sea
01.2022 – 05.2022	Foreman / Welder	Habbeke Shipyard, Hoorn, Netherlands (self-employed)
2021	Career break	COVID-19 period
2011 – 2020	Welder, Metal Fabricator; Project / Production Manager (2015–17)	Hydro-Bud, Killeen, Kiernan, Oma Baatbyggeri, Kvaerner Husnes and others

KEY PROJECTS

Project	Client	Main contractor	My employer	Place, year
GDP complex, Green Diesel / SAF	HOLBORN Europa Raffinerie	KT – Kinetics Technology	KTW KonsTech Welding (B2B), subcontractor of Naftoremont-Naftobudowa	Hamburg, DE, 2026–
Valhall PWP-Fenris (platform)	Aker BP	Aker Solutions	Aker Solutions (via Fosdalen AS)	Stord, NO, 2025–26
Valhall PWP, utility module (4,800 t)	Aker BP	Aker Solutions	Worley Rosenberg (via Euroressurs)	Stavanger, NO, 2024
Hugin A (Yggdrasil), living quarters + helideck	Aker BP	Aker Solutions	Leirvik AS (via FH Contractors)	Stord, NO, 2023–24
Jackdaw, living quarters + helideck	Shell UK	Aker Solutions	Leirvik AS (via FH Contractors)	Stord, NO, 2023–24

CORE COMPETENCIES

- Piping fabrication, installation and testing supervision
- Isometrics, P&IDs and line classes
- Fit-up, alignment and flange torquing
- QC / NDT coordination, welding inspection
- Reporting to management, QC and Engineering
- Structural steel fabrication and assembly
- Modules, topside and subsea structures
- Hydro testing, punch lists, system completion
- Daily work planning and manpower allocation
- HSE, permit-to-work, toolbox talks

EDUCATION & OTHER

2001 – 2002 Szkoła Policealna Teresy Klinghofer, Computer Network Specialist (not completed) | 1999 – 2001 High School
English: fluent (B2/C1) | Full driving licence | Computer skills: Office, AI tools | Referees available on request

DETAILED EXPERIENCE

Piping & Structural Superintendent

COMPANY: KTW KonsTech Welding (B2B contract), subcontractor of Naftoremont-Naftobudowa (Polimex Mostostal group)
CORE BUSINESS: Erection of pipelines and steel structure on oil refinery
PERIOD / PLACE: 09.2026 – present | Hamburg, Germany
PROJECT: GDP Project HOLBORN (green diesel / SAF) | CLIENT: HOLBORN | GENERAL CONTRACTOR: KT – Kinetics Technology (Polimex Mostostal consortium as subcontractor)
TEAM: 4 Foremen, 6 crews, approx. 50 craft (approx. 40 per rotation). Reports to the Piping Manager; assumes the duties of the KTW Site Manager in his absence.

- Supervising and coordinating piping fabrication, installation and testing crews across the GDP complex construction site.
- Interpreting piping isometrics, P&IDs and line classes; verifying material grades, dimensions and weld joint preparation against specifications.
- Controlling fit-up, alignment, bolt torquing, flange orientation and visual weld quality in line with approved WPS and project specifications.
- Coordinating with QC, NDT, Engineering and Commissioning; managing punch lists, hydro testing and system completion.
- Enforcing HSE and permit-to-work procedures, conducting toolbox talks, ensuring safe work at height and in confined spaces.
- Monitoring progress against schedule, allocating manpower, reporting daily to construction management, resolving technical issues on site.

Foreman

COMPANY: Aker Solutions (via Fosdalen AS)
PERIOD / PLACE: 01.2025 – 05.2026 | Stord, Norway
PROJECT: Valhall PWP-Fenris | CLIENT: Aker BP | GENERAL CONTRACTOR: Aker Solutions

- Supervised and coordinated production teams, including welders and fitters; planned and allocated daily tasks to the project schedule.
- Monitored work quality against technical documentation, ISO standards and client requirements; enforced HSE regulations and site procedures.
- Managed material and equipment resources to optimise costs and keep work flowing.
- Reported progress to project management, cooperated with other departments, identified and resolved technical and organisational problems.
- Maintained work logs, production documentation and acceptance protocols.

Foreman

COMPANY: Worley Rosenberg (via Euroressurs)
PERIOD / PLACE: 06.2024 – 11.2024 | Stavanger, Norway
PROJECT: Valhall PWP-Fenris, utility module (approx. 4,800 t) | CLIENT: Aker BP | CONTRACTOR: Aker Solutions (Worley Rosenberg as subcontractor)

- Coordinated fitters in the assigned area and delegated tasks to the project schedule; monitored progress and quality.
- Ensured adherence to assembly technologies, technical documentation and quality standards.
- Solved technical and organisational issues with Engineering, QC, Dimensional Control and HSE.
- Enforced health and safety rules and held on-site safety briefings; ensured materials and tools were available.
- Prepared daily progress reports and documented non-conformities with corrective actions; verified critical stages of work.

Foreman

COMPANY: Leirvik AS (via FH Contractors)
PERIOD / PLACE: 06.2023 – 06.2024 | Stord, Norway
PROJECT: Hugin A (Yggdrasil) and Jackdaw, living-quarter modules with helidecks | CLIENT: Aker BP / Shell UK | GENERAL CONTRACTOR: Aker Solutions (Leirvik AS as subcontractor)

- Supervised welding and assembly of structural steel, module components and piping systems in carbon steel, 316L, duplex and super duplex.
- Assigned work by personnel qualification, material grade, welding method and approved WPS.
- Interpreted structural drawings and piping isometrics and communicated requirements to the team.
- Checked joint preparation, bevels, cleanliness, alignment, fit-up and flange orientation before welding.
- Ensured material segregation and dedicated tools for stainless, duplex and super duplex; monitored consumables, purging, heat input and interpass temperature.
- Performed visual weld inspections, coordinated QC, NDT and repairs; recorded progress, weld status, non-conformities and hours under HMS requirements.

Metal Fabricator (night shift team lead)

COMPANY: Rosenberg Shipyard (via FH Contractors)
PERIOD / PLACE: 01.2023 – 06.2023 | Stavanger, Norway
PROJECT: North Sea offshore project (Vår Energi, Balder area redevelopment)

- Managed a team of fabricators and welders on night shifts.
- Fabricated from technical drawings.

Foreman / Welder / Metal Fabricator

COMPANY: Habbeke Shipyard (self-employed)
PERIOD / PLACE: 01.2022 – 05.2022 | Hoorn, Netherlands
PROJECT: Aluminium high-speed vessels for government, defence and rescue clients

- Coordinated a small team of welders and fabricators in shipbuilding, fabrication and repair; planned daily tasks and monitored progress against drawings.
- Welded aluminium structures and components (131 MIG); fabricated and fitted ship structures, pipe supports and basic piping from drawings.
- Checked workmanship, enforced safe working practices, reported technical and material issues.

Project / Production Manager

COMPANY: Hydro-Bud, Warsaw, Poland
PERIOD: 12.2015 – 06.2017
CORE BUSINESS: Subcontractor for a wide range of steel construction works: balustrades, gates, fences, stairs, stair and balcony railings for residential buildings, and large steel structures, including works at the Czajka wastewater treatment plant in Warsaw

- Costing, estimating and planning of projects; project documentation and plan updates.
- Supplier management and use of internal and external resources; managed a team of multi-disciplined technicians.
- Improved manufacturing processes; planned maintenance, outages and project works; trained plant staff and reviewed safety procedures.

Earlier career 2011 – 2020: Welder / Metal Fabricator (MIG 131 aluminium, MIG/MAG 135, TIG 141 on carbon, stainless and acid-resistant steel): Kvaerner Husnes via Brodrene Langset (2020), Oma Baatbyggeri (2019), Kiernan Structural Steel (2018–19), Killeen Engineering (2017–18), Geith International (2015), Hydro-Bud (2011–14). Shipyard and structural steel fabrication, railings, gates and installation on construction sites.