

JOB APPLIED FOR · WELDER (MIG/MAG, TIG, MMA)

Marek Dvořák

Certified Welder · Structural Steel & Pressure Equipment

Nationality: Czech (EU citizen – right to work in the EU/EEA)

Ostrava, Czechia · +420 603 000 000 · marek.dvorak@example.com · linkedin.com/in/marek-dvorak-example

4 yrs
EXPERIENCE

98.5%
FIRST-PASS WELDS

ISO 9606-1
QUALIFIED

EXC3
EN 1090 WORK

ABOUT ME

Certified welder with 4 years of experience in structural steel and pressure-equipment fabrication. Qualified in MAG (135), TIG (141) and manual metal arc (111) welding to EN ISO 9606-1, with thermal cutting and plasma cutting skills. Reads drawings and welding procedure specifications (WPS), welds in all positions on carbon and stainless steel and delivers a 98.5% first-pass acceptance rate on visual, UT and RT inspection. Seeking a welding post in a European fabrication or construction company.

WORK EXPERIENCE

Welder (Structural Steel, EN 1090)

03/2024 – Present

Moravia Steel Structures s.r.o., Ostrava, Czechia · Business or sector: steel construction fabrication

- Weld beams, columns and trusses for bridges and industrial halls to **EN 1090 (EXC3)**, about **120 tonnes of steel per year**, in positions PA to PF.
- Achieve **98.5% first-pass acceptance** on visual and ultrasonic testing; cut rework by **40%** through joint preparation and heat-input control.
- Follow WPS, preheat and interpass temperature requirements; record welds and consumables for full traceability.
- Use plasma and oxy-fuel cutting for plate up to 40 mm; carry out fit-up with jigs and clamps.

Welder / Fabricator

09/2022 – 02/2024

Silesia Pressure Vessels a.s., Karviná, Czechia · Business or sector: pressure vessels and tanks

- Welded stainless (1.4301) and carbon-steel vessels, nozzles and piping with TIG root runs and MAG fill passes; passed **100% of radiographic tests** on assigned seams.
- Pre-cleaned, back-purged and ground welds to specification; supported hydrostatic pressure tests.

WELDING PROCESSES AND QUALIFICATIONS

PROCESS (ISO 4063)	MATERIALS	POSITIONS	QUALIFICATION
MAG – 135	Carbon steel, 3–40 mm	PA, PB, PC, PF	EN ISO 9606-1, 2024
TIG – 141	Stainless steel, carbon steel	PA, PC, PF	EN ISO 9606-1, 2023
MMA – 111	Carbon steel, structural	PA, PB, PF, PE	EN ISO 9606-1, 2022
Plasma / oxy-fuel cutting – 15 / 311	Plate up to 40 mm	–	Workshop-approved

EDUCATION AND TRAINING

Vocational qualification: Welder

Střední škola technická, Ostrava · 2018 – 2021 · EQF level 3
Welding theory, metals, drawings, workshop practice.

Welding course (EN ISO 9606-1 preparation)

Training centre, 2022

PERSONAL SKILLS

Mother tongue: Czech

LANGUAGE	LISTEN	READ	INTERACT	PRODUCE	WRITE
German	B1	B1	A2	A2	A2
Polish	B1	B1	A2	A2	A2
English	A2	B1	A2	A2	A2

CEFR: A1/A2 basic · B1/B2 independent · C1/C2 proficient user

CERTIFICATIONS

- EN ISO 9606-1: 135, 141, 111
- Working at height (2024)
- Hot-work and fire safety (2025)
- First aid at work (2025)
- Overhead crane / slinging (2023)

JOB-RELATED SKILLS

Reading drawings and WPS · Joint preparation and fit-up · Weld inspection (visual, dimension) · Thermal cutting · Grinding and finishing · Distortion control · Stainless steel handling · Weld traceability records · Standards: EN 1090, EN ISO 3834 awareness, EN ISO 5817 quality levels

COMMUNICATION, ORGANISATION, DIGITAL

Communication: follows instructions precisely and reports defects to quality inspectors. **Organisation:** plans daily output with the foreman. **Digital skills:** Information – Independent · Communication – Independent · Content – Basic · Safety – Proficient · Problem solving – Independent. **Driving licence:** B