

OP Welder

Welcome to Sif! Here, everything revolves around sustainable energy and your impact as an OP Welder. Are you looking for a challenging role where your welding talent shines, and you make a crucial contribution to the energy transition? Read on because at Sif, you'll find not just a job but a mission! Discover how your skills and ambition come together in an environment where you can develop into an OP Welder.

What will you do?

As an OP Welder at Sif, you play a crucial role in semi-automatic welding of circumferential seams. The automation allows for consistently high-quality welding. At Sif, we work with great precision on enormous steel plates, around 42 tons and 27 meters long. With one or more welding heads simultaneously, you ensure great accuracy. Large currents can be used, allowing for significant deposition rates. Large welding depths are possible, and the welding speed is high. Safety is a top priority. Before you start, you ensure that you wear the right protective equipment and perform a check. Then, you set up the equipment correctly and according to the prescribed procedures. You carefully monitor the quality of your work. Your passion for welding and metalworking will only grow at Sif. We will teach you the ins and outs of submerged arc welding (OP welding) on special materials. Additionally, you play a significant role in the energy transition. Our massive steel monopile tubes for offshore wind parks withstand the elements, thanks in part to your meticulous work.

What does Sif offer you?

An enjoyable, challenging position with a market leader in a rapidly growing and sustainable industry. Moreover, there is plenty of room for development, and you will receive adequate guidance. A place where your craftsmanship is appreciated.

- An excellent annual salary between €34,000 and €43,000 based on a 40-hour workweek.
- You receive 25 vacation days and 13 ADV (reduction of working hours) days.
- Your pension is well-managed through the Pension Fund for Metal and Technology, with Sif contributing 78%.
- You receive €0.23 per kilometer for travel expenses.
- A warm working atmosphere within a team of dedicated colleagues, always up for a good laugh.
- Sif has been in existence for over 75 years—a stable, growing organization with room for ambition and initiative.
- You'll feel welcome, with an extensive onboarding process.
- The opportunity to contribute to the energy transition and a more sustainable world.

Who are you?

- You have a VCA Basis certificate in Dutch or English or are willing to obtain one.
- It's an advantage if you have an NIL Level 2 MIG/MAG welding certificate (or equivalent).
- You have a passion for metalworking.
- Willingness to work in a 3-shift system.

In short, you have a passion for metal with a keen eye for detail. You bring not only skills but also enthusiasm to our team.

Who are we?

Sif is a Dutch company founded in 1948. We have become a leader in our industry, supplying steel monopile tubes for offshore wind parks. Wind energy is the future, and we pursue this with 600 professionals from two production locations in the Netherlands: Roermond and the Tweede Maasvlakte in Rotterdam. Since May 2016, Sif has been listed on the stock exchange. Our company culture is based on collaboration, quality, and a commitment to safety. You'll be part of a passionate team determined to accelerate the energy transition. You will work in a dynamic environment where no two days are the same.

Is this your new challenge?

As an OP Welder at Sif, you'll be part of a dynamic team and contribute to our mission. Are you ready for this challenge? Apply today and make an impact on a sustainable future at Sif.