

Mechanical Technician

AWL United States is a start-up branch of AWL in Harderwijk, The Netherlands, a leading global company in the manufacturing industry. We design and build production systems for the automotive and metalworking industries in which automated (laser) welding machines play a vital role. We are an open, progressive and innovative organization with a culture highlighted by 550 dedicated employees who put the customer first.

AWL is strengthening the global footprint and has established a company in the United States in 2017. Our Ambition is to grow with our team in the United States rapidly to fulfill the market demand of our customers. We are looking for the pioneers who will fit with our company values and will be dedicated to the long-term development our company in the United States.

What will be your role?

As a machine building engineer, you will be responsible for the entire machine assembly; from laying and adjusting the frame, to the installation of robots, a turntable, housing, start and stop buttons, shutters, and electric sockets. You will work in a team in which mechanics, electrics, pneumatics, robotics, and controls work together in the realization of the machine. You will build up the machine from the inside to the outside, making use of digital 3D drawings. You will coordinate the various building phases with the customer and other departments at AWL. You will monitor the progress of the activities and will inspect and solve faults.

What do we expect from you?

You are a real team player with a degree preferably in Mechatronics. Basic knowledge of Pneumatics is an advantage. You have a positive attitude, you are able to read technical drawings and you have already gained work experience in machine building. You enjoy working abroad occasionally and you speak different languages (English, German). You are also keen to learn, enthusiastic and you have a problem-solving ability.

What can you expect from us?

You will work in an attractive and high performing international company in a challenging, high-tech environment whereby the latest state of technology is applied on a daily basis. There is plenty of room for personal development, growth, and training. Of course, you will receive a salary in line with the market.

Are you our new colleague?

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