

VISIT HAUZER.NL
FOR OUR VACANCIES!

GLOBAL HIGHTECH TEAMWORK

IHI Hauzer Techno Coating is an international high-tech organization, with over 190 employees and branches in Venlo, Barcelona, Yokohama and Shanghai. At our home base in Venlo, we develop and assemble plasma coating systems with leading vacuum, sputtering and arc evaporation technology, which then find their way around the globe, to customers with notable names. At this medium-sized company, engineers can still enjoy their profession and make a difference. Hauzer was founded in 1983 and became part of the Japanese IHI Group in 2008. The IHI Group is a group of 188 companies totaling approximately 27,000 employees.

MECHANICAL ENGINEER MODULES & SYSTEMS

WHAT CHARACTERIZES THIS JOB?

You will design the mechanical part of the PVD & PACVD-coating systems, for ETO as well as CTO modules. Also you will be designing and supporting the installation and commissioning of turn key factories at (new) customers world wide. Within the coating systems different techniques come together like high temperatures, vacuum technology, high voltages and sputter- & arc technology, so you will deal with complex challenges.

You will be responsible for entering the specifications of the systems, making design concepts and further develop these into detail, making workshop and assembly drawings and guiding the assembly and testing of the systems.

You will work in multidisciplinary and multicultural project teams in a mid-sized company where you will be able to influence the company results and develop yourself into a key player. Also you are going to keep in touch with our worldwide customers and travel to their location for specific projects or troubleshooting.

You will report to the Manager Mechanical Engineering and work in a team of 7 other Hauzer Mechanical Engineers and several hired colleagues.

WHAT DO WE ASK?

- A Bachelor degree in Mechanical Engineering, Mechatronics or similar;
- A focus on Mechanics but with a high interest in the design of the system as a whole;
- Between 5 to 10 years relevant work experience, preferably in an international machine building environment;
- Experienced in understanding and setting up all typical engineering documents, 3D Designs, 2D drawings, design specifications, calculations, purchase specifications, risk analysis and FMEA's;
- You can work independently as well as within a team;
- You are flexible and can easily adapt to a dynamic and hectic work environment;
- You are a native Dutch speaker with excellent command of the English language and a great communicator overall;
- You are prepared to travel worldwide whenever needed, also on an ad hoc base.

WHAT DO WE HAVE TO OFFER?

Apart from good primary and secondary conditions, Hauzer offers an environment with room for personal development and initiative while working in an enthusiastic and dedicated team of colleagues who strive for quality and innovation.

INTERESTED IN THIS VACANCY?

Please send your cv and motivation by email to
IHI Hauzer Techno Coating, Petra Vermeeren,
HR Advisor, pvermeeren@hauzer.nl

See www.hauzer.nl/careers for our Privacy Policy for Job Applicants.

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