

Welding technology manufacturer expands west of Osnabrück **EWM opens new site in Ibbenbüren**

EWM AG is growing steadily and is further expanding its service and sales network. Germany's largest manufacturer of arc welding technology opened a new site in Ibbenbüren on 15 March 2019. The opening event was attended by 120 guests from the fields of metal processing, industry and the trades, who came to learn more about EWM's comprehensive technology and services portfolio. At the new site west of Osnabrück, the family business offers its entire product range: efficient arc welding technology and welding accessories, extensive services and consulting on anything to do with welding, as well as regular workshops, seminars and trainings.

With the opening of this modern facility in Ibbenbüren in the state of North Rhine Westphalia, EWM has expanded its network of locations in Germany. The supplier of complete arc welding technology solutions offers its users comprehensive on-site services and an application-oriented all-round support package. On 800 square metres, the EWM team assists welders as a competent technology partner and develops individual solutions – even for complex welding manufacturing processes. This includes welding machines with all required components, welding torches and welding consumables as well as welding accessories for manual and automated applications.

"We focus on solutions and advise our customers quickly on all questions revolving around welding technology," states Johann Martin, Ibbenbüren site manager, who is starting at the new facility with a team of six employees. "Our new site with competent specialists, modern working conditions and innovative arc welding technology is the perfect base for it." Thanks to being conveniently situated right on the A30 motorway and near the A1 motorway, EWM can guarantee the highest level of customer support and quick reactions at all times.



Event programme with numerous demonstrations

Visitors at the opening event on 15 March 2019 were given a glimpse of the new facility in Ibbenbüren and the comprehensive range of products and services EWM offers there. The programme included exciting presentations and practical demonstrations of cutting-edge arc welding processes. In addition, the company presented its current developments in Industry 4.0, such as the Welding 4.0 welding management system ewm Xnet 2.0, which makes digitisation of welding manufacturing possible. With the modular software, welding companies can efficiently and digitally network planning, production and controlling processes. Partners of EWM also presented a wide variety of products and solutions from the world of welding at the in-house trade fair taking place at the same time.

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Fig. 1:



Susanne Szczesny-Oßing, Chairwoman of the EWM Supervisory Board, introduced the company.

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Fig. 2:



Apart from exciting presentations, visitors could attend practical welding demonstrations.

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Fig. 3:

EWM continues to develop welding technology – in the area of automation as well.

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About EWM:

EWM AG is Germany's largest and one of the most important worldwide manufacturers of arc welding technology. The family-run company from Mündersbach has been living its motto, "WE ARE WELDING", with a great deal of passion for over 60 years, providing forward-looking and sustainable complete solutions for both industrial clients and smaller skilled craft shops.

EWM develops high-end welding technology. The company, based in Germany's Westerwald region, offers complete systems that cover everything from high-quality welding machines with all required components to welding torches, welding consumables and accessories for manual and automated applications.

Users praise the products' ease of operation and excellent results. Companies value the solid consultancy, service and enormous savings that come with EWM systems. The welding processes, some of which are patented, reduce the consumption of materials, energy and time during operation and produce up to 75 percent less welding fume emissions.

The innovative welding technology manufacturer currently employs around 800 employees at 14 German and 7 international locations, with just under 400 at its original headquarters in Mündersbach.

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