



Power plant Malženice

Data and facts

Company

Type	Power plant construction and plant engineering
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Runtime	11.2008 - 12.2010
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Principal	Siemens AG
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[Project report online](#)

www.porr-group.com



An ambitious energy project.

Building the boiler as well as conducting trial runs on the plant were also scheduled for 2010, so that operations at the plant were able to start in 2011.

In addition to carrying out the civil construction works for this project, the contract also comprised the overall planning of the works, including static calculations, formwork design, reinforcement planning and site foreman planning.

Despite the tight schedule and various challenges, our team succeeded in completing all the work on time. By the end of 2010, we had handed the project over to our satisfied client, Siemens AG.

Impressions



Image notes

1

Powered by PORR.

2

Ready for power.

With the construction of the new power plant, E.on met the steadily growing energy demand in Slovakia.

PORR s.r.o. not only carried out the civil construction works for this project, but was also responsible for the overall planning, including static calculations, formwork design as well as reinforcement and site foreman planning.

3

An ambitious construction.

The new combined cycle power plant has an installed gross capacity of 4,000MW.

Do you have questions about the project or would you like to learn more? Feel free to contact us for further information.

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