

Gas turbines: technology and problem solving

■ Objective

This course provides general knowledge of gas turbines, feedback on practical problems, solutions and best practices.

■ Target group

Engineers and mechanical maintenance and operational technicians

■ Duration

2 days

■ Content of the training

- Mechanical behaviour of gas turbines
- Materials for gas turbines
- Compressor contamination
- Harmful elements and the chemistry of recycled boilers
- Laboratory visits

■ Particular aspects

This course is an ideal way to become quickly acquainted with the most important aspects of gas turbines.

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