

BOGE Compressed Air Academy

Professional Service Seminar (English)

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| Description | Specific BOGE product features (2EE4) |
| Learning opportunities | Technical understanding of BOGE compressor components and overview of current compressor controls. The objectives of the seminar are to prepare participants for the requirements of the 'Professional Service Seminar BOGE Service' and the subsequent examination to become a 'certified BOGE service technician' (bestcair). |
| Target group | The seminar is addressed at service technicians who already have experience with compressed air technology and who want to learn about BOGE-specific compressor components and their function, as well as the associated maintenance instructions. |
| Content | <p>Oil injection-cooled screw compressor</p> <ul style="list-style-type: none">• Design and function• Specifications for regular maintenance work and intervals (S and C series) <p>Oil-lubricated piston compressors</p> <ul style="list-style-type: none">• Design and function• Specifications for regular maintenance work and intervals <p>Compressor control (base control, focus control 2.0)</p> <ul style="list-style-type: none">• Design and functions• Operation |
| Requirements | <ul style="list-style-type: none">• Knowledge of design and functions of<ul style="list-style-type: none">- Compressor controls- Screw compressors with oil-injection cooling• Experience with<ul style="list-style-type: none">- Handling of compressor controls- Maintenance of Screw compressors with oil-injection cooling |
| Duration | 1 day |
| Charge | - |
| Dates and locations | 23 June 2026 Bielefeld 13 October 2026 Bielefeld |

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| Agenda | Specific BOGE product features (2EE4) |
|------------------|---|
| Day 1 | |
| 09:00 hrs | Welcome and introduction to the seminar programme Introduction of participants |
| 09:20 hrs | BOGE product overview <ul style="list-style-type: none">• Type designation• Oil-injection cooled screw compressors• Oil-lubricated piston compressors |
| 10:30 hrs | Break |
| 11:00 hrs | Oil-injection cooled screw compressors <ul style="list-style-type: none">• Design and function of the individual components• Maintenance intervals |
| 12:45 hrs | Lunch break |
| 13:30 hrs | Oil-lubricated piston compressors <ul style="list-style-type: none">• Design and function of the individual components• Maintenance intervals |
| 14:30 hrs | Compressor controls – base control & focus control 2.0 <ul style="list-style-type: none">• Display• Handling• Basic functions |
| 15:00 hrs | Break |
| 15:30 hrs | Compressor controls – base control & focus control 2.0 <ul style="list-style-type: none">• Handling• Basic functions |
| 17:00 hrs | End of the seminar day |