

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>Management control – programming and monitoring (2EC2)</b>
<b>Learning opportunities</b>	The participants in this seminar will get all necessary skills, to develop and program independently in software module <b>airlogic</b> . Furthermore the application cases and commissioning of remote monitoring system <b>airstatus</b> .
<b>Target group</b>	Experienced service technician of our partners, distributors and customers, who will be tasked to commission and/or optimizing of BOGE compressor management system.
<b>Content</b>	<b>airtelligence provis 2.0 Software module – airlogic</b> <ul style="list-style-type: none"><li>• Design and function</li><li>• Development of formulas</li><li>• Application example (practical part)</li></ul> <b>airtelligence provis 2.0 option – pro-FU</b> <ul style="list-style-type: none"><li>• Design and function</li><li>• Application example (practical part)</li></ul> <b>Remote monitoring system – airstatus</b> <ul style="list-style-type: none"><li>• Application / Commissioning</li></ul>
<b>Requirements</b>	Good working knowledge of and experience with management control <b>airtelligence provis 2.0</b> or participation in Professional Service seminar controls (2EC1)
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

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Agenda	Controls (2EC2)
<b>Day 1</b>	
<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	<b>airtelligence provis 2.0</b> – Software module <b>airlogic</b> <ul style="list-style-type: none"><li>• Design and function</li></ul>
<b>10:15 hrs</b>	<b>airtelligence provis 2.0</b> – Option pro-FU <ul style="list-style-type: none"><li>• Design and function</li></ul>
<b>10:30 hrs</b>	Coffee break
<b>11:00 hrs</b>	<b>airtelligence provis 2.0</b> – Option pro-FU <ul style="list-style-type: none"><li>• Practical part in Trainings Center</li></ul>
<b>11:45 hrs</b>	<b>airtelligence provis 2.0</b> – Software module <b>airlogic</b> <ul style="list-style-type: none"><li>• Design and handling</li></ul>
<b>12:45 hrs</b>	Lunch break
<b>13:30 hrs</b>	<b>airtelligence provis 2.0</b> – Software module <b>airlogic</b> <ul style="list-style-type: none"><li>• Workshop for formula development</li></ul>
<b>14:30 hrs</b>	Coffee break
<b>14:45 hrs</b>	<b>airtelligence provis 2.0</b> – Software module <b>airlogic</b> <ul style="list-style-type: none"><li>• Programming of developed formulas</li></ul>
<b>15:45 hrs</b>	Coffee break
<b>16:00 hrs</b>	Remote monitoring system – <b>airstatus</b> <ul style="list-style-type: none"><li>• Application, design and function</li><li>• Commissioning</li></ul>
<b>17:00 hrs</b>	End of seminar