

# 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 airlogic. Furthermore the application cases and commissioning of remote monitoring system BOGE connect.
<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>	<p>airtelligence provis 2.0 Software module – airlogic</p> <ul style="list-style-type: none"><li>• Design and function</li><li>• Development of formulas</li><li>• Application example (practical part)</li></ul> <p>airtelligence provis 2.0 option – pro-FU</p> <ul style="list-style-type: none"><li>• Design and function</li><li>• Application example (practical part)</li></ul> <p>Remote monitoring system – BOGE connect</p> <ul style="list-style-type: none"><li>• Application / Commissioning</li></ul>
<b>Requirements</b>	Good working knowledge of and experience with management control airtelligence provis 2.0 and/or airtelligence provis 3 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)

#### Day 1

<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	airtelligence provis 2.0 and 3 – Software module airlogic <ul style="list-style-type: none"><li>• Design and function</li></ul>
<b>10:15 hrs</b>	airtelligence provis 2.0 and 3 – 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>	airtelligence provis 2.0 and 3 – Option pro-FU <ul style="list-style-type: none"><li>• Practical part in Trainings Center</li></ul>
<b>11:45 hrs</b>	airtelligence provis 2.0 and 3 – Software module airlogic <ul style="list-style-type: none"><li>• Design and handling</li></ul>
<b>12:45 hrs</b>	Lunch break
<b>13:30 hrs</b>	airtelligence provis 2.0 and 3 – Software module airlogic <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>	airtelligence provis 2.0 and 3 – Software module airlogic <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 – BOGE connect <ul style="list-style-type: none"><li>• Application, design and function</li><li>• Commissioning</li></ul>
<b>17:00 hrs</b>	End of seminar