

# Training



Gain skills, insights and hands on experience



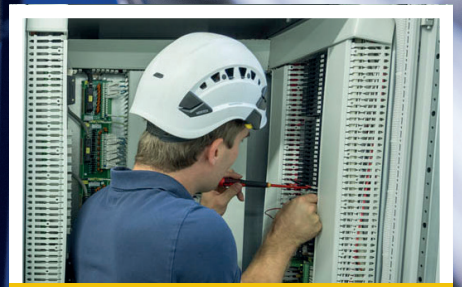
## Familiarization Training

- ✓ LM2500 & PGT25
- ✓ LM6000
- ✓ GT, package & auxiliaries



## Boroscope Training

- ✓ LM2500 & PGT25
- ✓ LM6000
- ✓ Hands-on training



## Controls Training

- ✓ Woodward Netcon & Micro-net(+)
- ✓ GE Speedtronic & Mark IV, V, Vie
- ✓ DLE mapping

Ask about our customized training courses



# Training



Gain skills, insights and hands on experience

<b>Engine types</b>	LM2500 (all models), LM6000 (all models), PGT25 (all models).
<b>Control systems</b>	Woodward Micronet and GE Speedtronic own in-house test benches with simulation software.
<b>Trainer</b>	Technical trainer and experienced field service engineers.
<b>Equipment</b>	LM2500 for practical training.
<b>Method</b>	Classroom, practical exercises with a simulator and hands-on training.
<b>Location</b>	Your training faculty.



## Expand your team's skillset

Master LM Gas Turbine Maintenance: Three Essential Training Courses for Novices to Experts

For further details or the full course listing, please contact our training department:  
[training@vbr-turbinepartners.com](mailto:training@vbr-turbinepartners.com) or call +31 88 010 9055

Familiarization Course	Boroscope Course	Controls Course
<p><b>Comprehensive Gas Turbines Training:</b></p> <p>Equipping All Personnel for Optimal Performance and Effective Troubleshooting</p>	<p><b>Advanced LM Gas Turbines Borescope Inspection Training:</b></p> <p>Enhancing Skills in Equipment Operation, Analysis, and Maintenance</p>	<p><b>Advanced Controls Training for SAC and DLE Gas Turbines:</b></p> <p>Enhancing Expertise in Instrumentation, Operation, and Troubleshooting</p>
<p>✓ <b>5 days</b></p>	<p>✓ <b>3 days</b></p>	<p>✓ <b>3 days</b></p>
<ul style="list-style-type: none"> <li>✓ Covers construction details and critical components of LM gas turbines and auxiliaries</li> <li>✓ Classroom sessions supplemented with a detailed manual</li> <li>✓ Practical exercises reinforce learning</li> </ul>	<ul style="list-style-type: none"> <li>✓ Covers operation and maintenance of borescope equipment</li> <li>✓ Classroom sessions discuss work packages and preparation</li> <li>✓ Practical training involves inspecting gas turbine</li> </ul>	<ul style="list-style-type: none"> <li>✓ Covers in-depth understanding of DLE gas turbine controls</li> <li>✓ Real-life exercises with simulators enhance troubleshooting skills</li> <li>✓ Covers Woodward Netcon &amp; Micronet+, and Speedtronic Mark IV, V, VI</li> </ul>

To sign up, visit [www.vbr-turbinepartners.com](http://www.vbr-turbinepartners.com)

