

<p>The <b>Rexroth</b> Drive &amp; Control Academy</p>	<p style="text-align: center;"><b>Introduction to VI-Composer Ver.2 Software</b></p>	
<p style="text-align: center;"><b>VIC1</b></p>		
<p><b>Aims</b></p> <ul style="list-style-type: none"> <li>• To provide an overview of VCP hardware</li> <li>• To provide an understanding of system configuration</li> <li>• To introduce maintenance and diagnostic techniques</li> </ul>		<p><b>Course Content</b></p> <ul style="list-style-type: none"> <li>• Installation of software</li> <li>• Creating a basic project</li> <li>• Basic setup</li> <li>• Interface to the PLC</li> <li>• Symbol table and variables</li> <li>• Image administration, image creation, image control</li> <li>• Generating objects</li> <li>• Assigning object properties</li> <li>• Variable administration, variable display</li> </ul> <p>Course equipment</p> <ul style="list-style-type: none"> <li>• Full working simulators of model machines at a rate of 2 people per station, where possible</li> </ul>
<p><b>Pre-requisites</b></p> <ul style="list-style-type: none"> <li>• Participants should have an electrical and mechanical engineering background</li> <li>• Familiarity with IBM compatible PCs</li> <li>• A working knowledge of PLCs and IndraLogic</li> </ul>		
<p><b>Participants</b></p> <ul style="list-style-type: none"> <li>• Maintenance Engineers</li> <li>• Control engineers</li> <li>• OEM engineers</li> </ul> <p>Maximum number of attendees is four</p>		
<p><b>Notes</b></p>		