

## Standards of Training in Gas Work

### Gas Skills Training and Assessment

<b>Information Sheet</b>	<b>IMPORTANT - This course was formerly known as <u>ACOPS</u></b>
<b>Title</b>	STGW 150 LPG Safety Portable Buildings
<b>Duration</b>	4 days
<b>Aim</b>	To provide a thorough understanding in the use of Liquefied Petroleum Gas (LPG) in Portable Building manufacture.
<b>Objectives</b>	At the end of this course you will be able to:  <ol style="list-style-type: none"><li>1) State the safety precautions required</li><li>2) Understand siting and installation requirements</li><li>3) Recognise pressure control equipment</li><li>4) Describe the combustion process and recognise hazards</li></ol>
<b>Audience</b>	This course is designed for gas operatives that install or maintain LPG installations in Portable Buildings. Candidates must have completed a basic health and safety course.
<b>Training</b>	The training programme will utilise our <b>Book 6 An Introduction to LPG (technical)</b> training manual and will provide an overview of the following topics:  <ul style="list-style-type: none"><li>• Legislation and Standards</li><li>• LPG Fundamentals</li><li>• Combustion</li><li>• LPG storage</li><li>• Gas supply controls</li><li>• LPG pipework - rigid and flexible</li><li>• Tightness testing</li><li>• Flues</li><li>• Ventilation</li></ul>
<b>Competence</b>	The candidate's knowledge and understanding of the subject will be established by the application of a multi-choice theoretical question papers and completion of specified practical tasks.
<b>Assessment</b>	The assessment will be conducted by an assessor qualified to A1 or equivalent standard.
<b>Verification</b>	The assessment process will be verified by an internal verifier qualified to V1 or equivalent standard.
<b>Certification</b>	The programme will be certificated by LPG Training. A certificate of competence and a photo ID card will be issued to successful candidates. Alternatively we can arrange certification through Logic Certification Ltd – A Certification Body accredited by UKAS as compliant with the requirements of BS EN ISO 17024. Please inform us of this preference at the time of order as this will involve additional time and cost.