

EAL Purpose Statement:

Qualification Title:	600/6274/5 EAL Level 4 Certificate in Group Leadership in a Manufacturing Environment (QCF)
Qualification Overview:	<p>This qualification is a Vocationally Related Qualification (VRQ) which focuses on the knowledge and, where appropriate, the practical skills associated with leading a group in a manufacturing environment.</p> <p>What does this qualification cover?</p> <p>It covers the knowledge and understanding of activities relating to group leadership such as managing illness and absence, personal development, problem solving, safety in a manufacturing environment and providing team leadership.</p> <p>It is accredited by Ofqual at QCF Level 4.</p> <p>Who could take this qualification? OR who is this qualification designed for?</p> <ul style="list-style-type: none"> • Those who are or aspire to be a group leader within the manufacturing environment • Those who lead a team to solve commonly occurring problems within the manufacturing environment • Those who are responsible for the safety of others within the manufacturing environment • Those who wish to formalise their group leadership experience of the manufacturing industry <p>It is suitable for learners aged:</p> <ul style="list-style-type: none"> • 16-18 • 19+
What could this qualification lead to?	<p>Typical job roles include:</p> <p>Group leader, supervisor.</p> <p>This qualification relates to the following EAL qualifications:</p> <ul style="list-style-type: none"> • EAL Level 3 NVQ Diploma in Business-Improvement Techniques (QCF) • EAL Level 4 NVQ Diploma in Business-Improvement Techniques (QCF) • EAL Level 3 NVQ Certificate in Management • EAL Level 5 NVQ Diploma in Management <p>Apprenticeships:</p> <p>This qualification forms part of the Semta Apprenticeship frameworks.</p>
Who supports this qualification?	<p>The qualification is supported by Semta, the Sector Skills Council for the science, engineering and manufacturing technologies and has been developed with industry support. This qualification is supported by the Society of Operations Engineers (SOE).</p>