

Lean Manufacturing Operative ST0420/V1.1



Level 2



12 Months



12 Weeks

Assessment Methods



Observation with Q&A



Professional Discussion

Gateway Requirements

- Level 1 English and Mathematics
- Achieved Level 2 Diploma in Manufacturing (Knowledge and Skills)
- Portfolio of Evidence
- Gateway Declaration Form
- Site Health & Safety and Risk Assessment Form

Occupational Profile

A Lean Manufacturing Operative will be expected to carry out their work safely and meet the exacting quality standards demanded in a fast paced and efficient processing environment and develop into a multi-skilled operator through process ownership. A lean manufacturing operative can be required to carry out manufacturing activities on multiple products with different specifications consecutively e.g., automotive manufacturing – Multi models manufacturing results in the manufacturing of different models of vehicle with different specification variants within a high-volume environment.

Grading

The standard is graded overall: Fail, Pass or Distinction

End Point Assessment

Observation with Q&A

Apprentices will be observed by an Independent Assessor completing work in their normal workplace. The observation and questions will be for a maximum duration of 2 hours.

Professional Discussion

The professional discussion is an opportunity for the apprentice to demonstrate their ability to apply the broad range of knowledge, skills and behaviours of the KSBs assigned to this assessment method. The professional discussion will last for a maximum of 40 minutes.

[Click here to view the Lean Manufacturing Operative assessment plan](#)