AS13100 Overview
4-hour Programme

Smallpeice Enterprises
business improvement training

Open enrolment classes

- **April 30th 2025**
  (1pm – 5pm BST/12pm – 4pm UTC)
- **June 30th 2025**
  (1pm – 5pm BST/12pm – 4pm UTC)

Fees:

The cost per participant is £190+VAT, which includes comprehensive reference materials.

To book places:

- Please email Smallpeice via train@smallpeice.com with your requirements.
- Our experienced booking team will then send you a booking form.

In-Company Training:

This programme is available for cost effective 'in-company' group training. For more information on the options, please email train@smallpeice.com.

Overview

Suppliers with multiple customers have had to previously conform to a variety of quality requirements. This has resulted in different standards of practice. Recently, key aerospace engine manufacturers, through the organisation AESQ, have collaborated to produce the standard AS13100 which is now becoming the basis for many company quality standards. This industry harmonisation has resulted in a focused set of requirements. This course covers the new requirements of AS13100 to enable companies to plan their transition and compliance.

- Understand the structure and purpose of AS13100
- Obtain a thorough overview of the objectives, content and benefits of the standard
- Recognise the important relationships with other aerospace standards
- Be able to consider your organisation's current state and compliance

Training Content

Introduction to AS13100

- AS13100 Scope, Structure, Benefits & Objectives
- Relationship with other Aerospace Standards and Requirements
- Reference to Applicable Documents
- Terms & Definitions

Chapter A: Quality Management System Requirements

- Context of Organisation
- Leadership, Planning & Support
- Operation
- Performance Evaluation & Improvement

Chapter B: APQP & PPAP

- Application & Scope
- Terms & Definitions
- APQP Requirements
- PPAP Requirements

Chapter C: Core Defect Prevention Quality Tools

- Quality Tools Overview
- Tool Linking and Flow

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