

## Production Part Approval Process (PPAP)

### Course Description

This course is designed to meet the needs of organisations involved with automotive quality systems such as ISO/TS 16949; however the principles are applicable to a variety of business situations where adequate planning of products and processes is key to success.

### Duration/Delivery Mode

Typically 1 day.

### Target Audience

Multi-disciplinary: Managers, process owners, engineers and other personnel who are involved in the introduction of new products and contribute to the APQP/PPAP process.



### Benefits

#### Production Part Approval Process (PPAP)

- Focuses attention on meeting customer requirements
- Enables the key contributors to understand the importance of their timely input
- Avoid costly errors



### Related Courses

#### Automotive Quality Management

- Quality System ISO/TS 16949
- Quality System Audit for ISO/TS 16949

#### Core Tools & Techniques

- Advanced Product Quality Planning (APQP)
- Failure Mode and Effects Analysis (FMEA)
- Statistical Process Control (SPC)
- Measurement Systems Analysis (MSA)



### Course Details Summary

#### Production Part Approval Process (PPAP)

- Role of PPAP within advanced product quality planning (APQP) and ISO/TS 16949
- PPAP process requirements
- Customer notification and submission requirements
- Submission levels
- Relevant tools and techniques
- Use of Minitab® software (Please see Minitab® page at [www.icanthus.co.uk](http://www.icanthus.co.uk))

To request a detailed course agenda, or to discuss your requirements with a training advisor, please contact us via the web page link (or by using the contact details shown below). If required, we shall be pleased to visit you for an initial discussion.



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