

# AIAG-VDA FMEA Handbook 1 Day Course

Understand and implement the new AIAG/VDA FMEA handbook related to Process FMEA (PFMEA) including the link to control plans



## Objectives

- Understand the principles of undertaking risk analysis using FMEA
- Understand the AIAG-VDA 7 step approach to developing a PFMEA with a practical case study
- Understanding risk evaluation using the new tables for severity, occurrence and detection and the resulting action priority ranking (AP)
- Understand the principle of control plans, and the linkage to PFMEA

After short teach points, small groups work on developing a PFMEA/ Control plan using a case study.

## Who should attend?

Delegates should have previous experience in developing FMEA's to get maximum value from the training.

## Who will be the tutor?

The course will be delivered by Paul Hardiman, who has over 20 years' experience in training and consulting related to automotive quality systems (ISO/TS16949 and IATF 16949). Paul is a qualified trainer of third-party auditors for IATF 16949.

For more information contact Paul Hardiman at [paul.hardiman@qualitypartner.co.uk](mailto:paul.hardiman@qualitypartner.co.uk)