

AIAG-VDA FMEA Handbook 2 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?

Previous experience in IATF 16949 and in developing FMEA's would be beneficial but not essential.

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