

Enamelled Wire Connection Technology

Aim

The 4910 "Enamelled Wire Connection Technology" training course is intended to teach your employees to assess the quality of a connection produced during the manufacturing process.

Timely error detection during production reduces down-times and minimises reworking.

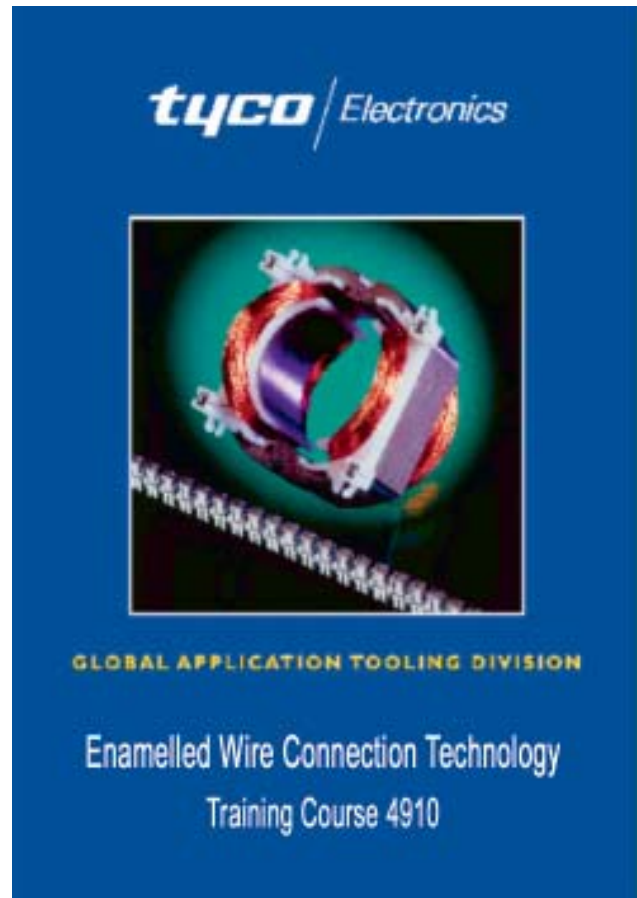
The useful lives of machines and tools are optimally utilised.

This training course is aimed at all employees involved in the manufacturing process (machine operators, machine setters, service, quality assurance and work preparation).

Training course

Subject Matter

- Introduction to enamelled wire connection technology
- Amplivar technology
- Various types of Amplivar connectors
- Technical characteristics of an enamelled wire connection
- Individual components of enamelled wire connections
- Through and end connection and their crimp forms
- Important prerequisites for the correct processing of Amplivar connectors
- Miniature and sub-miniature Amplivar connectors
- Processing tools and machines for Amplivar connectors
- Amplivar processing specifications
- Standard AMP MAG-MATE connection system
- Processing tools and machines for standard AMPMAG-MATE connectors
- Mini MAG-MATE connection system
- Application areas for standard and Mini MAG-MATE connection systems



This training course is held in our training centre in Bensheim or on request, also on-site in your company.

Please refer to our "Customer training courses" brochure for dates and prices or ring our hot line.

Customer Hot Line

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