

INTRODUCTION OF HARMONISED STANDARD (ATEX/IEC)



Course Length (Days)	Taught Hours	Practical Content (%)	Theoretical Content (%)
01	07	0	100

TARGET AUDIENCE

Personnel involved in the selection, installation, inspection and maintenance of electrical/instrumentation and mechanical equipment for use in potentially hazardous areas onshore and offshore.

COURSE OBJECTIVES

To raise awareness of personnel carrying out installation, inspection and maintenance of electrical and non-electrical apparatus in explosive atmospheres to the requirements of the ATEX/IEC directives.

COURSE CONTENT

- Introduction to the directives
- Scope of the course notes
- Glossary of terms
- Scope and principles of the ATEX 94/9/EC Directive and IEC Standards
- Scope and principles of the ATEX 1999/92/EC Directive and IEC Standards
- General concepts and application of 94/9/EC Directive and IEC Standards
- Equipment groups and categories
- Conformity assessment
- Harmonised electrical standards

DELIVERY

Teaching aids, apparatus, slides, videos, demonstrations and questionnaires.

CERTIFICATION

ATTS Certificate of Attendance.

Minimum Number of Delegates Required per Event

8

Times of Training

08:30 to 17:00

Venue

28B Penjuru Close, #01-06, Singapore 609130

Special Requirements

None

Dates and prices

Please check with course administrator.

Note to Clients: The option to cover those modules relevant to the client's requirements is available, please contact ATTS for details.