

# Weld Quality Management and Welding Coordination

ISO 3834 and ISO 14731

## COURSE DURATION

1 day

## PRICING (Including VAT)

Corporate Member      **R 3,250**

Non-Corporate Member      **R 3,515**



## Manufacturing processes such as fusion welding are widely used to produce many products, and for some companies, these are the key production features.

Products may range from simple to complex. Examples include pressure vessels, domestic and agricultural equipment, cranes, bridges, transport vehicles and other items. These processes exert a profound influence on the cost of manufacture and on the quality of the product. It is therefore important to ensure that these processes are carried out in the most effective way and that appropriate control is exercised over all aspects of

the operation. The ISO 3834 Quality Management System will be consulted to clearly define all the welding related aspects and how to manage them on a day to day basis.

The course is aimed at assisting those in the Welding Coordination teams to implement and manage ISO 3834 as well as to familiarise them with their roles as stated in the ISO 14731 Standard.

### COURSE SCHEDULE | Weld Quality Management and Welding Coordination

JOHANNESBURG   DURBAN   CAPE TOWN				
	JHB 1	JHB 2	DBN 1	CPT 1
<p>The course is aimed at assisting those in the Welding Coordination teams to implement and manage ISO 3834 as well as to familiarise them with their roles as stated in ISO 14731.</p> <p>Please note: Courses can be conducted at company premises should there be sufficient interest – i.e. in excess of six people.</p>	10 Mar	01 Sep	26 May	30 Jun



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