

Training Program – Etch Inspector Operator

Modules	Location	Start time	End time
<i>Day 1</i>			
Welcome	Training room	8:30	8:50
HSE & Maintenance	Training room	8:50	9:30
Basic mathematics	Training room	9:30	9:50
Coffee break		9:50	10:10
Quality	Training room	10:10	10:50
Etch Inspection Foundation Course	Training room	10:50	12:00
<i>Lunch 12:00 – 13:00</i>			
Practical Introduction to the etch inspection area	Plant	13:00	14:00
Coffee break		14:00	14:20
Materials manufacturing module	Training room	14:20	16:20
<i>End Day 1</i>			
Modules	Location	Start time	End time
<i>Day 2</i>			
Etch Processing for Etch Inspectors	Training room	9:00	12:00
<i>Lunch 12:00 – 13:00</i>			
Practical Introduction to the etching process	Plant	13:00	15:00
Coffee break		15:00	15:20
Interpreting technical drawings	Training room	15:20	17:00
<i>End Day 2</i>			
Modules	Location	Start time	End time
<i>Day 3</i>			
Practical Introduction to the laboratory	Plant	8:30	9:30
Nickel-based alloy defects	Training room	9:30	10:00
Coffee break		10:00	10:20
Titanium alloy defects	Training room	10:20	10:50
Steels defects	Training room	10:50	11:10
Practical application of etch inspection techniques	Plant	11:10	12:00
<i>Lunch 12:00 – 13:00</i>			
Practical application of etch inspection techniques	Plant	13:00	15:00
Examination	Training room	15:00	16:00
<i>End Day 3</i>			