

	<b>MANAGEMENT SYSTEM</b>	MS – CAO- 01
	<b>COURSE AIMS and OBJECTIVES</b>	Rev - 0 Date 31/12/2016

<b>Name:</b>	Abrasive Wheels Full Day Novice)
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#### COURSE DETAILS

Title: Abrasive Wheels

Duration: Full day

Candidates: 6

#### TARGET DELEGATES

This course is aimed at anyone who is required to operate Abrasive Wheels

#### COURSE AIM AND CONTENTS

The aim of this course is to provide delegates with a theoretical knowledge of the safe operation of various Abrasive Wheels. This course includes a theory element, with a test being conducted at the various Abrasive Wheels. This course includes a theory element, Practical training involves another half day.

Topics covered during this course include:

- Demonstrate a basic understanding of the industry and their roles and responsibilities
- Demonstrate a knowledge and understanding of the equipment
- Demonstrate an understanding of the hazards and risks associated with using abrasive wheels
- Identify the different types of machines and discs and describe their uses
- Identify and select the appropriate PPE required for the type of work being carried out
- Describe how to safely maintain, transport, handle and store the machines and discs.

#### CERTIFICATION:

Successful candidates will be awarded an attendance Certificate. Course can also be supplied as an accredited course.

# Site Requirements: Overhead Crane



TRAINING AND LIFTING SOLUTIONS

## Welfare Facilities

Toilets

An area for refreshments

Information on fire procedures

First aid provisions for all areas where training will take place

## Training Room

Seating for up to 4 delegates, plus instructor

Table/s for up to 4 delegates to complete paperwork

Table/s for instructor to set up a laptop and projector, and to complete paperwork 240v power supply with available sockets for laptop and projector

Screen or blank wall for projection

Adequate heating / ventilation



Associate Member