



# IOSH Pallet Racking Level 1 Inspection

Gain the necessary skills and knowledge to evaluate damage identified during inspections.



Training can be carried out at your own site or at our training facility in Barnsley

 **COURSE LENGTH:** 1 day / 8 hours

 **IDEAL FOR:** In-house inspection of warehouse operations

 **ASSESSMENT TYPE:** Theory and practical assessment

 **MINIMUM REQUIREMENT:** None

## What will you gain from this course?

- An understanding of adjustable pallet racking systems and their limitations
- Skills and knowledge to complete safe and effective pallet racking inspections
- An understanding of SEMA guidelines, EN15635 standards and health & safety legislation

**ENQUIRE NOW FOR PRICING**



# IOSH Pallet Racking Level 1 Inspection

This course covers the required knowledge to identify damaged components within an APR system and includes:

- Racking types and components
- SWL information applicable to racking installations
- What to look for during an inspection and what to include in a report
- Allowable deflections and tolerances
- Requirements of the EN15635 standards and SEMA code of practice
- Review and discuss examples of damaged racking
- Known hazards around the warehouse and potential causes of racking damage
- How to reduce the risks around the warehouse
- Legal, moral and financial reasons for inspecting pallet racking

**Group discounts available**

**Please be aware that PPE including a hard hat, high visibility vest and safety footwear will be required for the duration of the training course.**

Our courses can be delivered at customer sites or at our specialist Training Centre in Barnsley. Please note there may be additional travel and/or overnight costs if the training venue is in excess of 50 miles from Rack Group Training Centre, Carlton Industrial Estate, Barnsley S71 3HS.

**ENQUIRE NOW FOR PRICING**



Registered in England and Wales No: 06870177. \*\*\* All our courses include and conform to current UK health and safety legislation and to the European Standard EN 15635 – Steel Static Storage Systems – Application and Maintenance of Storage Equipment as well as the SEMA code of practice. \*\*\*