

Objectives

Packaging machinery of some form is used in almost every industry so it's critical to understand the safety requirements related to these types of machines.

The Safety of Packaging Machinery Course is a specialised training course developed to provide the participants with an understanding of packaging machinery safety requirements, to ensure they can meet their obligations relating to Australian legislation and standards.

The course will demonstrate how to achieve the required level of safety and analyse risk reduction while still maintaining high productivity with reference to best practice standards including AS/NZS 4024 parts 1, 2 and the Part 3 standards for Packaging Machines.



Contents

By the end of the course participants will:

- ▶ be aware of the relevant standards and best engineering practise relating to packaging machinery
- ▶ understand the typical control measures to reduce risk
- ▶ know which safety technologies can be used to create competitive advantage when using packaging machines
- ▶ understand different safety strategies and when to apply them

Target groups

This course is suitable for:

- ▶ OHS professionals and workplace representatives
- ▶ Automation, Electrical, Maintenance and Project Engineers
- ▶ Safety officers and specialists involved in workplace evaluation
- ▶ Packaging Machinery Integrators
- ▶ Machinery importers and suppliers