



Australian Government

TLISS00012 Examining Steel Structures Skill Set

Release: 1

TLISS00012 Examining Steel Structures Skill Set

Modification History

Not Applicable

Description

Not Applicable

Pathways Information

Pathway
This skill set is to be undertaken in addition to the Certificate III in Rail Infrastructure and targets those workers who will also examine steel structures.

Licensing/Regulatory Information

Not Applicable

Skill Set Requirements

A total of **5 units** of competency must be completed.

Unit/s

TLIB3088A	Examine steel structures
MEM18001C	Use hand tools
MEM24001B	Perform basic penetrant testing
MEM24003B	Perform basic magnetic particle testing
MEM24012C	Apply metallurgy principles

Target Group

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This is a skill set covering a role which includes examining steel structures within the general rail infrastructure environment.

Suggested words for Statement of Attainment

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These competencies from the TLI10 Transport and Logistics Training Package meet the needs for examining steel structures. The competencies are drawn from a nationally endorsed Training Package, and provide the skills and knowledge for a person working within the general rail infrastructure environment who is required to examine steel structures.