

Syllabus Report (SYL)

CorePass® Height Safety Equipment Care II



7083:2026

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IQF Level	3	IQF Credit	2
Approved References	EN 365:2004 - Personal protective equipment against falls from a height (General requirements for instructions for use, maintenance, periodic examination, repair, marking and packaging) AS/NZS 1891.4:2025 - Personal fall-arrest systems and devices (Part 4: Selection, use and maintenance) - Australia & New Zealand ANSI/ASSP Z359.2-2023 - Minimum Requirements for a Comprehensive Managed Fall Protection Program Manufacturer Information for Users (IFU), servicing manual and related technical information.		
Special Notes	1. IFU refers to "Instructions For Use" and includes user guides, information sheets, technical notes and other similar manufacturer approved nomenclature. 2. Manufacturer instructions take precedence over organisational doctrine.		
Designation Requirements			

Prerequisites	
1	CorePass® Height Safety Equipment Care I

Describe roles and limits of height safety PPE in work and rescue tasks.	501726A02
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Performance	Describe roles and limits of height safety PPE in work and rescue tasks.
Standards	In accordance with approved references.
Conditions	
Comments	

Recognise ethical issues and conflicts of interest in PPE inspection work.	501726A03
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Performance	Recognise ethical issues and conflicts of interest in PPE inspection work.
Standards	In accordance with approved references.
Conditions	
Comments	

Recognise manufacturer markings and lifetime indicators on PPE.	501726A06
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Performance	Recognise manufacturer markings and lifetime indicators on PPE.
Standards	In accordance with approved references.
Conditions	
Comments	

Identify key PPE standards and regulations applicable regionally or internationally.	708326D03
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Performance	Identify key PPE standards and regulations applicable regionally or internationally.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Define work-at-height PPE system categories and typical professional use cases.	708326D04
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Performance	Define work-at-height PPE system categories and typical professional use cases.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Explain how to access and apply IFU and technical notes for supplied PPE.	708326D06
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Performance	Explain how to access and apply IFU and technical notes for supplied PPE.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Differentiate common damage modes across pro textile, metal, and plastic PPE.	708326D07
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Performance	Differentiate common damage modes across pro textile, metal, and plastic PPE.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Explain manufacturer inspection intervals and service-life rules for PPE.	708326D08
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Performance	Explain manufacturer inspection intervals and service-life rules for PPE.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Define “competent person” and summarise steps in a structured inspection workflow.	708326D09
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Performance	Define “competent person” and summarise steps in a structured inspection workflow.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Interpret inspection records, status codes, and decisions in a PPE register.	708326D10
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Performance	Interpret inspection records, status codes, and decisions in a PPE register.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given completed mock or actual PPE register.
Comments	

Explain requirements for traceability, serial numbers, and batch control.	708326D11
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Performance	Explain requirements for traceability, serial numbers, and batch control.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Describe quarantine, withdrawal, and controlled destruction principles.	708326D113
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Performance	Describe quarantine, withdrawal, and controlled destruction principles.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Describe documentation needed for inspections, defects, and dispositions.	708326D12
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Performance	Describe documentation needed for inspections, defects, and dispositions.
Standards	In accordance with approved references and organisational doctrine.
Conditions	
Comments	

Demonstrate how to locate product recall/alert information for supplied items.	708326D14
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Performance	Demonstrate how to locate product recall/alert information for supplied items.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Given access to manufacturer printed or online information.
Comments	

Perform and document a practical inspection of supplied PPE range.	708326D15
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Performance	Perform and document a practical inspection of supplied PPE range.
Standards	In accordance with approved references and organisational doctrine.
Conditions	Range: minimum of 1 item with major defect, and minimum of 1 item with minor defect, and minimum of 1 item with no defects.
Comments	Range: pulley, rope clamp, mechanical descender, mobile fall arrest device, shock-absorber, lanyard, connector, helmet, harness, carabiner, wired nut anchor, belay device, anchor sling (fabric), anchor sling (wire).