



Australian Government

Assessment Requirements for MSFFL3116

Install resilient sheet to walls

Release: 1

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Modification History

Release 1. Supersedes and is equivalent to MSFFL3070 Install resilient sheet to walls. Changes to application, elements and performance criteria to improve clarity and consistency across MSFFL units. Changes to assessment requirements.

Performance Evidence

There must be evidence the candidate has completed the tasks in the elements and performance criteria of this unit of competency and has demonstrated the ability to complete according to job instructions:

- at least one patch and repair to a wall including internal and external corners
- at least one skim coat to walls including internal and external corners
- at least one installation of a wet room resilient sheet using a horizontal installation system with heat-welded joints including internal and external corners to walls, the covering of window reveals and sealing to door frames and fittings
- at least one installation of a wet room resilient sheet using a vertical installation system with heat-welded joints including internal and external corners to walls, the covering of window reveals and sealing to door frames and fittings.
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Knowledge Evidence

There must be evidence the candidate has knowledge of:

- manufacturer installation instructions and the relevant Australian standards for resilient homogenous and heterogeneous vinyl sheet
- characteristics of substrates and techniques for preparing them for resilient sheet, including:
 - concrete
 - cement rendered
 - fibrous cement board
 - plasterboard
 - ply sheeting
- manufacturer installation instructions and the relevant Australian standards for:
 - priming, repairing and smoothing cement-based compounds
 - acrylic, water and solvent-based adhesives
- types, characteristics, uses and limitations of different profiles:
 - internal and external angles
 - coves

- profiling to pipe work
- the safe and correct use of, and maintenance requirements for tools and equipment for, installing resilient sheet
- the most common issues that can arise when installing resilient sheet and how to avoid and respond to them
- workplace policies and procedures relevant to their job role and responsibilities including for:
 - installing resilient sheet
 - communication and reporting
 - environmental protection and sustainability, including maximising resource utilisation and minimising waste
 - quality indicators for completed work and process improvements
 - work health and safety, including the use of personal protective equipment, safety data sheets and dust and/or vacuum systems
 - the use of portable scaffolding
 - work planning
- how to identify if a substrate is prepared, clean and otherwise suitable for installing resilient sheet
- how to identify if resilient sheet has been installed correctly.
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Assessment Conditions

Skills must have been demonstrated in the workplace or in a simulated environment that reflects workplace conditions and contingencies. The following conditions must be met for this unit:

- use of suitable facilities, equipment and resources, including:
 - locations in which to install resilient sheet
 - resilient sheet
 - equipment and tools required for the activities set out in the elements and performance criteria, including those to control hazards
 - job instructions and workplace procedures.

Assessors must satisfy the NVR/AQTF mandatory competency requirements for assessors.

Links

Companion Volume implementation guides are found in VETNet – -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=0601ab95-583a-4e93-b2d4-cfb27b03ed73>