

Recommended Qualification Structure for Interior Systems (Construction) Level 2 RQF / Level 5 SCQF

This structure has been recommended by employers and stakeholders from the above occupational area for organisations to form the basis of academic capability and competence outcomes. Qualifications with a competence outcome at the above level must have units derived from the following National Occupational Standards (NOS) and consist of the mandatory groups as stated for the individual option route.

MANDATORY (all option routes)

VR641 v2 Conform to general workplace health, safety and welfare

VR642 v1 Conform to productive work practices

VR643 v1 Move, handle or store resources

PLUS ONE OF THE FOLLOWING OPTIONAL ROUTES

Ceiling Fixing Option Route (Total 4)

Mandatory

VR125 v3 Install suspended ceiling systems

Additional (not compulsory)

VR356 v3 Erect fire resisting ceiling systems

Modular Demountable Partitioning Option Route (Total 4)

Mandatory

VR127 v3 Install and relocate modular demountable partition systems

Operable Partition Systems Option Route (Total 4)

Mandatory

VR769 v2 Install and relocate operable partition systems

Glass Partition/Internal Screen Option Route (Total 4)

Mandatory

VR770 v2 Install and relocate glass partition/internal screen systems

Dry Lining – Fixing Option Route (Total 5)

Mandatory

VR129 v4 Install dry lining systems

VR130 v4 Install plasterboard linings

Dry Lining – Boarder Option Route (Total 4)

Mandatory

VR130 v4 Install plasterboard linings

Dry Lining – Finishing Option Route (Total 4)

Mandatory

VR618 v3 Finish dry lining walls and ceilings

Dry Lining – Fire Resistant Walls (Total 4)

Mandatory

VR355 v3 Erect fire-resistant walls and wall linings

Access Flooring Option Route (Total 4)

Mandatory

VR133 v3 Install, remove and relocate raised access flooring systems

Cavity Barrier Installation Option Route (Total 4)

Mandatory

VR126 v3 Install cavity barriers to floors and ceilings

Acoustic Floor Installation Option Route (Total 4)

Mandatory

VR620 v3 Install acoustic flooring

Unit endorsements for Interior Systems Level 2

Where industry requests; qualifications can be endorsed to show an option route and the type of resources and/or activities that relate to the unit. Listed below are the endorsements that can apply for units derived from the following NOS.

NOS	Endorsement
VR125	four of the following: <ul style="list-style-type: none"> • proprietary suspended ceilings, including repairs • specialist proprietary suspended ceilings for ambient temperature controlled and/or passive fire controlled areas • proprietary metal furring (MF) ceilings • concealed and exposed grid ceilings – mineral and/or metal • metal and/or mineral plank ceilings • rafts and/or baffles acoustic sections
VR129	two of the following: <ul style="list-style-type: none"> • twin walls • staggered studs • service shaft partitions • curved walls • walls over three metres high
VR130	one of the following: <ul style="list-style-type: none"> • tacking • direct bonding (dot and dab)
VR618	three of the following: <ul style="list-style-type: none"> • tape and joint by hand and/or mechanical methods • form internal and external angles • apply priming/protection/top coat • apply skim plaster finish
VR769	two of the following: <ul style="list-style-type: none"> • sliding/folding wall • operable wall • non-acoustic glass wall • vertically rising wall • accordion wall
VR770	three of the following: <ul style="list-style-type: none"> • frameless glazed • framed glazed • factory fabricated • internal curtain wall

Note: Where industry requests an Awarding Organisation to further endorse a unit, the Awarding Organisation must first seek approval from the Standards Setting Body to ensure the endorsement is appropriate to the unit.