

Plumbing Inspector

ANZSCO: 312115

Group C

About this document

- The following Information Sheet is for your reference only and should be used as a guide to assist with your Skills Assessment application to VETASSESS. This information is subject to change.
- Please note that a Skills Assessment of the qualification involves assessment of both the qualification level and content. Qualifications are assessed according to the guidelines published by the Australian Government Department of Education.
- The employment assessment involves determining the skill level and relevance of the tasks undertaken.
- Integrity checks may be conducted to verify the qualification and employment claims made in an application.

Job description

Plumbing Inspector inspects plumbing work to ensure compliance with relevant standards and regulations.

Occupations considered suitable under this ANZSCO code:

- Drainage Inspector
- Gas Plumbing Inspector
- Sanitary Plumbing and Water Supply Inspector

Plumbing Inspector is a VETASSESS Group C occupation

This occupation requires a qualification assessed as comparable to the educational level of an Australian Qualifications Framework (AQF) Diploma or higher.

Applicants must have fulfilled at least one of the following four criteria (1-4):

GROUP C	Criteria for a positive Skills Assessment			
Post-qualification Pathways				
	Minimum comparable Diploma or higher AQF level*	With highly relevant major field of study	Additional highly relevant qualifications**	Highly relevant employment duration***
1	TageT +		+ N/A	+ 0 0 1YEAR minimum
2	TAQFT +	No highly relevant major	Minimum AQF Certificate IV level with highly relevant major	1YEAR minimum
3	TAQFT +	No highly relevant major	No additional highly relevant qualifications	+ 0 0 2 YEARS minimum
Pre-qualification Pathway				
	Highly Relevant employment duration***			Minimum comparable Diploma or higher AQF level*
4	3 YEARS 1 YEAR minimum Within lost 5 years	-	With or without hly relevant major field of study	+

^{*} Additional qualifications in a highly relevant field of study include those comparable to the following levels:

- AQF Diploma
- AQF Advanced Diploma
- AQF Associate Degree or
- AQF Graduate Diploma

1–3

minimum years of employment highly relevant to the nominated occupation, completed at an appropriate skill level in the five years before the date of application for a Skills Assessment.

4

minimum 4 years of relevant employment required – three years of relevant employment (can be outside the last 5-year period) in addition to at least one year of highly relevant employment within the last five years before applying.

*If employment is prior to the completion of the qualification at the required level, an applicant must have at least one year of highly relevant employment at appropriate skill level within the last five years. The remaining three years of pre-qualifying period may be within the last ten years.

A positive assessment of both qualification level and employment duration is required for a positive Skills Assessment outcome.

^{**} Highly relevant paid employment duration (20 hours or more per week)

Qualification

Plumbing and Services (plumbing stream) is the study of the design and management of plumbing services and the study of related advanced technical skills for experienced professionals in those fields.

Plumbing as a trade discipline includes water (including sanitary and drainage) and gas-related services to buildings and other structures.

Relevant field of study includes (but are not limited to):

- Plumbing
- Building Services

Plumbing is the study of designing, installing, maintaining and repairing pipelines, fixtures, fittings and related equipment for water, steam, gas, sewage and other liquids in residential, public commercial and industrial establishments.

This occupation requires a qualification assessed as comparable to the education level of an Australian Qualifications Framework (AQF) Diploma or higher and in a field highly relevant to the nominated occupation.

Employment Criteria

Highly relevant tasks include, but are not limited to:

 Inspecting work and materials for compliance with specifications, regulations and standards

Additional tasks may include:

- Interpret plumbing specifications, regulations and codes of practice
- Inspect plumbing works in progress to ensure compliance with plans, specifications and regulations, and that proper techniques and materials are used
- Maintain records of plumbing progress and departures from design drawings or specifications
- Provide advice to consumers and tradespersons
- Assess plumbing specifications submitted for approval
- May inspect existing plumbing to assess condition
- Test lines as required by local plumbing regulations