Qualification	Version	A
Unit 312 **Preparation, fabrication and joining of** **pipework assemblies**	*(if applicable)*	

Centre Name	Candidate Name
Centre Number	**Candidate number**

Declaration of authenticity (to be completed by the candidate)

I confirm that all work submitted is my own, and that I have acknowledged all sources I have used.

Candidate signature   **Date**

To be completed by Assessor:

For each task, the points for each grade are **Pass = 1, Merit = 2, and Distinction = 3 points**.

Where there is a weighting given, (see unit specification for details) multiply the points by the weighting to be applied (eg to apply a weighting of x2, a distinction is: 3 x 2 = 6 points). Do not include pass/fail only tasks in the calculation, only graded.

[†]**All tasks must be passed for the unit grade to be achieved.**

Task	Evidence	Grade for task[†]	Indicate graded tasks (✓)	Weighting for task (if appropriate)	Weighted Points (graded tasks)
1	Method Statement/ Development of pipework set out/ List of Personal Protective Equipment/ Cutting list/ Material list (using task sheet and generic grading criteria)			N/A	
2	Fabrication of pipe spool/ Risk Assessment/ Drawing/ Dimension check sheet (using task sheet and generic grading criteria) 50-64 (P) 65-80 (M) 81-100 (D)			N/A	
3	Underpinning Knowledge Questions (using set answers) 26-35 (P) 36-42 (M) 43-50(D)			N/A	
				Total	

Conversion chart	
Average	**Overall Grade**
1-1.5	Pass
1.6-2.5	Merit
2.6-3	Distinction

For graded tasks, divide total points by total of weightings   ÷

Average =

Overall grade
(see conversion chart)

I confirm that all work was conducted under conditions designed to assure the authenticity of the candidate's work, and am satisfied that, to the best of my knowledge, the work produced is solely that of the candidate.

I have judged the assessment against the assessment and grading criteria for this unit and award the candidate the unit grade as calculated above

Assessor signature   **Date**

*IV signature & date	***EV signature & date**

(*if sampled)