Assessment Schedule

US 25920 (v3) - Use joints for a BCATS project (Level 1, Credit 3)

Outcome 1	Identify and describe types of joints and select jointing methods for a BCATS project.	Assessment evidence and judgement
PC 1.1	Types of joints are identified and described in terms of purpose and method of construction.	Completed Knowledge Assessment sheet, supplemented by oral questions if need be.
PC 1.2	BCATS project documentation is obtained, and verified with the supervisor, in accordance with workplace practice	Assessor observation sheet
PC 1.3	Jointing requirements are identified from BCATS project documentation.	Assessor observation sheet
PC 1.4	Jointing methods are selected in accordance with BCATS project documentation.	Assessor observation sheet
Outcome 2	Use joints for a BCATS project. Range: two of – mitre, dovetail, housing, mortise and tenon, rebated, halving, dowelled, biscuit, welded, soldered, riveted.	Assessment evidence and judgement
PC 2.1	Joints are set out and cut in accordance with BCATS project documentation and workplace practice.	Assessor observation sheet
PC 2.2	Joints are assembled and fixed in accordance with BCATS project documentation and workplace practice.	Assessor observation sheet Verified photo(s)
Outcome 3	Complete work operations	Assessment evidence and judgement
PC 3.1	All operations are safely completed in accordance with workplace practice.	The learner: Correctly uses personal protective equipment as they work Uses machine safety guards and dust extraction facilities and adjusts them appropriately Uses the correct machine settings Follows safe working practises and the job is safely completed.
PC 3.2	Workplace, tools, plant and equipment are cleaned, and tools, plant and equipment are stored in accordance with workplace practice.	The learner: Cleans the tools, plant and equipment they used as part of the job Stores tools plant and equipment in accordance with workplace practice Leaves a clean work area on completion.