

Qualification Title: Level 3 NVQ Diploma in Specialist Installation Occupations (Construction)

Credit value: 53

Pathway 1: Level 3 NVQ Diploma in Specialist Installation Occupations (Joint Sealant Application)

Pathway 2: Level 3 NVQ Diploma in Specialist Installation Occupations (Survey for Installation)

Credit value (pathway 1): 53

Credit value (pathway 2): 52

**CITB unit ref for internal use only*

Minimum credit to be achieved at, or above, the level of the qualification: 50

Mandatory units for all pathways (credit value: 29)

*CITB unit ref	Title	Credits	Level	RITS
209v2	Confirming work activities and resources for an occupational work area in the workplace	10	3	A/503/2772
210v2	Developing and maintaining good occupational working relationships in the workplace	8	5	M/503/2915
211v2	Confirming the occupational method of work in the workplace	11	3	R/503/2924

Mandatory units for pathway 1 (Joint Sealant Application) (credit value: 24)

*CITB unit ref	Title	Credits	Level	RITS
244	Applying fire rated sealants in the workplace	10	3	A/600/7218
245	Applying sealants mechanically in the workplace	12	3	T/600/7220
641	Conforming to general health, safety and welfare in the workplace	2	1	A/503/1170

Mandatory units for pathway 2 (Survey for Installation) (credit value: 23)

*CITB unit ref	Title	Credits	Level	RITS
COSCC OO04	Prepare for, collect, analyse and present survey data in construction	17	3	Y/504/7344
DC06	Conduct a health and safety risk assessment of the workplace	6	3	H/601/6687

Additional units (not compulsory) (credit value: n/a)

*CITB unit ref	Title	Credits	Level	RITS
222v2	Forming saw cuts in structural fabric material in the workplace	19	2	A/506/3844
387Hv2	Preparing and operating rough terrain masted forklifts to lift and transfer loads in the workplace	18	2	F/506/4607
387Jv2	Preparing and operating industrial forklift trucks to lift and transfer loads in the workplace	16	2	J/506/4608
387Kv2	Preparing and operating sideloader forklifts to lift and transfer loads in the workplace	16	2	L/506/4609
387Lv2	Preparing and operating telescopic handlers to lift and transfer loads in the workplace	25	2	F/506/4610
387Qv2	Preparing and operating lorry loaders or knuckle booms to lift and transfer loads in the workplace	30	2	R/506/4613
392Av3	Preparing and operating scissor-type mobile elevating work platforms (MEWP) in the workplace	12	2	K/506/4648
392Bv3	Preparing and operating boom-type mobile elevating work platforms (MEWP) in the workplace	14	2	M/506/4649
392Cv3	Preparing and operating mast climber-type mobile elevating work platforms (MEWP) in the workplace	12	2	H/506/4650

Unit endorsements for Level 3 NVQ Diploma in Specialist Installation Occupations (Construction)

*CITB unit ref	Endorsement
222	One of the following endorsements required: Self-propelled floor saw Diamond-bladed track saw
244	Two of the following endorsements required: Walls Flooring/skirting Soffits Frames
245	One of the following endorsements required: Concrete slabs Forecourts Hard standings
387H, 387J and 387K	The following endorsement required (i.e. own area of work): Joint sealant application
387L	The following endorsement required (i.e. own area of work): Joint sealant application Plus one of the following endorsements required: Telescopic handler industrial telescopic Telescopic handler up to 9 metres Telescopic handler all sizes Telescopic handler all sizes excluding 360° Telescopic handler all sizes including 360°
387Q	The following endorsement required (i.e. own area of work): Joint sealant application Plus one of the following endorsements required: Knuckle boom Lorry loader hook Lorry loader clamshell bucket Lorry loader hydraulic clamp
392A	The following endorsement required (i.e. own area of work): Joint sealant application
392B	The following endorsement required (i.e. own area of work): Joint sealant application Plus one the following endorsements required: Mobile elevated working platform boom vehicle mounted Mobile elevated working platform boom self-propelled
392C	The following endorsement required (i.e. own area of work): Joint sealant application

Note: Where industry requests an Awarding Organisation to further endorse a unit, the Awarding Organisation must first seek approval from CITB (standards.qualifications@citb.co.uk) to ensure the endorsement is appropriate to the unit.