Qualificat	tion Structure a	and SCQF C	redit Rating				
Qualification	n Title		SVQ in Roofing Occupations (Construction) at SCQF level 5				
Qualification Developer Date Structure ACG Approved Structure Version Number SCQF Overall Level			ConstructionSkills (CITB)		g Body		
			17/01/2023 4 5		ward Code		
				Date Ac	credited From		
				Accredit	Accreditation End Date		
SCQF Overall Credit			min - 52; max - 151	Certification End Date			
Credit Ratin			SQA Accreditation				
Structure In	formation (includin	g how many Un	its are to be selected)			1	I
Accred Code	Developer Code	Mandatory/ Optional/ Additional Unit	Unit Title	SCQ		Date of SCQF Approval	Imported From (Developer Name)
landatory a	across all pathways						
	COSVR641 v2	Mandatory	Conform to general workplace health, safety and welfare	6	12	14/03/2012	
	COSVR642 v1	Mandatory	Conform to productive work practices	5	5	14/03/2012	
	COSVR643 v1	Mandatory	Move, handle or store resources	5	5	14/03/2012	
Option Rout	tes						
	ption Route = Tota						
(3 manda	tory units + 4 mand	latory units belo	ow)				
	COSVR272 v2	Mandatory	Install underlay, battens and roofing components	5	11	11/02/2015	
	COSVR273 v2	Mandatory	Install pre-formed weathering flashings to roofs	5	10	11/02/2015	
	COSVR274 v2	Mandatory	Install single-lap roof tiles to a variable gauge	5	13	11/02/2015	
	COSVR275 v2	Mandatory	Install plain tile roof coverings	5	17	11/02/2015	
Roof Slater	Option Route = Tot	al 6 units requi	ed				
(3 manda	tory units + 3 mand	latory units belo	ow)				
	COSVR272 v2	Mandatory	Install underlay, battens and roofing components	5	11	11/02/2015	
	COSVR273 v2	Mandatory	Install pre-formed weathering flashings to roofs	5	10	11/02/2015	
	COSVR276 v2	Mandatory	Install regular sized natural roof slate to standard roof details	5	25	11/02/2015	
Roof Slater	and Tiler Option Ro	oute = Total 8 ur	nits required				
(3 manda	tory units + 5 mand	latory units belo	(wc				
	COSVR272 v2	Mandatory	Install underlay, battens and roofing components	5	11	11/02/2015	
	COSVR273 v2	Mandatory	Install pre-formed weathering flashings to roofs	5	10	11/02/2015	
	COSVR274 v2	Mandatory	Install single-lap roof tiles to a variable gauge	5	13	11/02/2015	
	COSVR275 v2	Mandatory	Install plain tile roof coverings	5	17	11/02/2015	
	COSVR276 v2	Mandatory	Install regular sized natural roof slate to standard roof details	5	25	11/02/2015	
leritage Ro	of Tiler Option Rou	te = Total 9 unit	s required				
(3 manda	tory units + 6 mand	datory units belo					
	COSVR272 v2	Mandatory	Install underlay, battens and roofing components	5	11	11/02/2015	
	COSVR273 v2	Mandatory	Install pre-formed weathering flashings to roofs	5	10	11/02/2015	
	COSVR274 v2	Mandatory	Install single-lap roof tiles to a variable gauge	5	13	11/02/2015	
	COSVR275 v2	Mandatory	Install plain tile roof coverings	5	17	11/02/2015	
	COSVR501 v2	Mandatory	Replace heritage roof coverings	6	27	02/12/2015	
	COSVR502 v2		Repair and maintain heritage roof coverings	6	26	02/12/2015	
leritage Ro	of Slater Option Ro	ute = Total 8 un	its required				
(3 manda	tory units + 5 mand	latory units belo	w)				
	COSVR272 v2	Mandatory	Install underlay, battens and roofing components	5	11	11/02/2015	
	COSVR273 v2	Mandatory	Install pre-formed weathering flashings to roofs	5	10	11/02/2015	
	COSVR276 v2	Mandatory	Install regular sized natural roof slate to standard roof details	5	25	11/02/2015	

COSVR501 v2	Mandatory	Replace heritage roof coverings	6	27	02/12/2015	
COSVR501 V2 COSVR502 v2	,	Repair and maintain heritage roof coverings	6	27	02/12/2015	
	Mandatory		6	26	02/12/2015	
Heritage Roof Slater and Tiler (
(3 mandatory units + 7 mand			-		I	
COSVR272 v2	Mandatory	Install underlay, battens and roofing components	5	11	11/02/2015	
COSVR273 v2	Mandatory	Install pre-formed weathering flashings to roofs	5	10	11/02/2015	
COSVR274 v2	Mandatory	Install single-lap roof tiles to a variable gauge	5	13	11/02/2015	
COSVR275 v2	Mandatory	Install plain tile roof coverings	5	17	11/02/2015	
COSVR276 v2	Mandatory	Install regular sized natural roof slate to standard roof details	5	25	11/02/2015	
COSVR501 v2	Mandatory	Replace heritage roof coverings	6	27	02/12/2015	
COSVR502 v2	Mandatory	Repair and maintain heritage roof coverings	6	26	02/12/2015	
Additional Units for above Opti	on Routes only	(not compulsory)				
COSVR67 v2	Additional	Apply solid render to background surfaces and produce finishes	5	27	04/02/2015	
COSVR277 v2	Additional	Install double-lap artificial roof slates	5	10	11/02/2015	
COSVR280 v2	Additional	Strip and reclaim roof coverings	5	15	11/02/2015	
COSVR281 v3	Additional	Install components for warm and cold roof construction	5	10	11/02/2015	
COSVR282 v2	Additional	Install single-lap roof tiles to a fixed gauge	5	10	11/02/2015	
COSVR283 v2	Additional	Install wood shingle roof coverings	5	12	11/02/2015	
COSVR298 v2	Additional	Install solar collectors to roofs	5	6	21/03/2012	
Fully Supported Lead and Hard	Metal Roofing	and Cladding Option Route = Total 5 units required				
(3 mandatory units + 2 mand						
COSVR327 v2	Mandatory	Install fully supported lead and hard metal roofing, cladding and weatherings	5	28	11/02/2015	
COSVR328 v2	Mandatory	Repair and maintain fully supported lead and hard metal roofing, cladding and weatherings	5	15	11/02/2015	
	1		0	10	11/02/2010	
		Roofing and Cladding Option Route = Total 6 units regiored				
(3 mandatory units + 3 mand					44/00/0045	
COSVR327 v2	Mandatory	Install fully supported lead and hard metal roofing, cladding and weatherings	5	28	11/02/2015	
COSVR328 v2	Mandatory	Repair and maintain fully supported lead and hard metal roofing, cladding and weatherings	5	15	11/02/2015	
COSVR687 v2	Mandatory	Prepare and install fully supported lead and hard metal decorative roofing and cladding	6	30	11/02/2015	
Thatching Option Route = Tota						
(3 mandatory units + 4 mand	latory units belo	•				
COSVR116 v2	Mandatory	Prepare roof structures for thatching	5	18	02/05/2012	
COSVR117 v2	Mandatory	Prepare thatching materials	5	16	02/05/2012	
COSVR118 v2	Mandatory	Thatch structures	5	38	02/05/2012	
COSVR250 v2	Mandatory	Erect and dismantle access/working platforms	5	11	14/03/2012	
Solar Collector Roofer Option F	Route = Total 6	units required				
		optional unit from either Group A or Group B)				
COSVR47 v2	Mandatory	Maintain slate and tile roofing	5	14	21/03/2012	
COSVR298 v2	Mandatory	Install solar collectors to roofs	5	6	21/03/2012	
Option Group A -			-			
COSVR250 v2	Optional	Erect and dismantle access/working platforms	5	11	14/03/2012	
COSVR252 v2	Optional	Utilise provision of fall protection systems	5	17	22/01/2014	
		dover (one unit from 2)	-			
COSVR360 v4	Optional	Install, maintain and remove work area protection and safety equipment	5	10	07/12/2016	
COSVR524 v2	Optional	Clear site and hand over on completion	5	12	18/09/2013	
		1				

Additional Information

Additional Structure information RANGES:

COSVR47: at least four of the following: slate roofs (local material and style); tiled roofs (local material and style); flashings; roof ventilation; rainwater goods

COSVR117: at least two of the following: cereal straw; water reed; sedge grass; heather; marram; bent; bracken; rush; flax; turf; alternative specialist materials; spars, sways and liggers

COSVR118: at least one of the following:long straw variants (cereal straw); combed wheat reed (cereal straw); water reed, specialist materials: sedge grass, heather, marram, bent, bracken, rush, flax, turf or others COSVR274: Single-lap roof tiles; Single-lap artificial slates plus New materials; Reclaimed materials

COSVR275: New materials: Reclaimed materials

COSVR278: New materials; Reclaimed materials

COSVR279: Head-nailed; Centre-nailed plus one of the following New materials; Reclaimed materials

COSVR280: two of the following: natural slates, plain tiles, single-lap tiles, stone slates

COSVR282: New materials; Reclaimed materials

COSVR286: New materials; Reclaimed materials

COSVR288: New materials; Reclaimed materials

COSVR298: Integrated photo voltaic; Mounted photo voltaic; Integrated solar thermal; Mounted solar thermal

COSVR688: New materials; Reclaimed materials

The information regarding which range(s) were achieved should be made available to the learner on request.

ENDORSEMENTS:

Roof Tiler Roof Slater Roof Slater and Tiler Heritage Roof Tiler Heritage Roof Slater Heritage Roof Slater and Tiler Fully Supported Lead and Hard Metal Roofer and Cladder Heritage Fully Supported Lead and Hard Metal Roofer and Cladder Thatcher Solar Collector Roofer

SIMULATION:

COSVR283: Additional information item 9.9 of Performance Criteria 5

Evidence for competence qualifications must be work-based. Simulation is only allowed for specific additional information items as outlined above.

REGIONAL VARIATIONS:

COSVR272: Where local practice is to use sarking boards these can be utilised as acceptable evidence

Additional SCQF Credit Rating information

This box can be used to provide additional explanatory information regarding the credit rating. This could include the rationale for the allocation of overall SCQF level eg. based on the mandatory Units or a more detailed explanation where this is not obvious.

Assessment Strategy information	
Assessment Strategy Title	Approval Date
Consolidated Assessment Strategy for Construction and the Built Environment – Craft, Supervisory, Technical, Managerial and Professional National Vocational Qualifications	01/07/2020
(NVQs) and Scottish Vocational Qualifications (SVQs)	

Core Skills Signposting information

Core Skills Signposting Title (if applicable)	Approval Date (if applicable)
Core Skills Signposting for SVQ in Roofing Occupations at SCQF level 5	26/07/2017