

Title	Control temperature reduction in food manufacture				
Ofqual unit ref Y/601/4631					
Level	2	Credit value	3	GLH	20
Learning Outcomes			Assessment Criteria		
The learner will:			The learner can:		
1 Prepare for temperature reduction according to specifications			1.1 Check product specifications		
			1.2 Set up equipment		
			1.3 Make sure reduction is av		for temperature for use
			1.4 Make sure	that services i	meet requirements
			1.5 Start up the plant and check that it is running to specification		
			1.6 Take appro		in response to
			1.7 Maintain co process	mmunication	throughout the
2 Carry out temperature reduction according to specifications			2.1 Use equipment and make sure that it is supplied with appropriate materials and services		
			2.2 Achieve red	quired output	
			2.3 Make sure next stage in tl		transferred to the ring operation
			2.4 Take actior within the limit	•	to operating problems onsibility
			2.5 Maintain ef	fective comm	unication
3 Finish temperature reduction according to specifications and procedures			3.1 Check the specifications to time shut-down		
			3.2 Shut down	equipment	
			3.3 Take action recycled or re-		items that can be

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3 Finish temperature reduction according to specifications and procedures		3.4 Dispose of waste3.5 ake equipment ready for future use after completion of the process3.6 Maintain effective communication		
		3.7 Complete all records and reports		
Unit purpose and aim(s)		This unit is designed to assess the knowledge and understanding of learners in the workplace context, when controlling temperature reduction in food manufacture. It can be assessed on or off the job. The learner must demonstrate their current knowledge and understanding, to meet all assessment criteria. Assessment methods appropriate to the needs of the learner must be used to generate satisfactory evidence of knowledge and understanding. The Improve Assessment Strategy for Proficiency Qualifications in Food and Drink sets out the overarching assessment requirements.		