

FOR OFFICIAL USE



National  
Qualifications  
2025

Mark

# External Assessment Flyleaf

# Design and Manufacture Assignment: Design

X819/75/02



\* X 8 1 9 7 5 0 2 \*

Fill in these boxes and sign the candidate declaration below.

Full name of centre

Town

Forename(s)

Surname

Date of birth

Day

Month

Year

Scottish candidate number

## Candidate declaration

I confirm the following:

- I have read SQA's *Your National Qualifications* booklet and understand its contents.
- I understand that SQA may reduce or cancel my grades if I have not followed the rules set out in the *Your National Qualifications* booklet.
- The coursework submitted with this declaration is all my own work with all sources of information clearly identified and acknowledged.
- If I have used a resource sheet (also known as a research sheet or process information sheet), I have submitted it along with my coursework.
- I understand that this coursework will be submitted to SQA for marking.

Signature \_\_\_\_\_ Date \_\_\_\_\_

Please turn over to complete



\* X 8 1 9 7 5 0 2 0 1 \*



**For centre completion**

In ticking this box it is confirmed that any potential child welfare concerns arising from the content of the materials enclosed are being or have been addressed.

**National 5 Design and Manufacture Assignment: Design**

Separate submissions should be made for each candidate and should be clearly labelled with the candidate's name.

Please complete the checklist to ensure that all parts of the assignment have been included.

This submission includes:

- Research Proforma (both sides may be used)
- Planning for Manufacture Proforma (single-sided)
- A maximum of 5 additional single-sided A3 sheets

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**National 5 Design and Manufacture Assignment: Design**

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**Analysing a Brief**

Carrying out research	0	1	2	3	4	5					
Incorporating research findings into a specification	0	1		2		3					
Generating ideas	0	1	2	3	4	5	6	7	8	9	

**Developing ideas**

Exploring ideas towards a proposal	0	1	2	3	4	5	6		
Refining ideas towards a proposal	0	1	2	3	4	5	6		
Applying knowledge of design	0	1		2	3	4			
Applying knowledge of materials and manufacture	0	1		2	3	4			
Using graphics	0	1	2	3	4	5	6		
Using models	0	1	2	3	4	5	6		
Planning for manufacture	0	1	2	3	4	5	6		
								<b>Total marks for Assignment: Design</b>	

