

Website Exemplar
GCE (AS) Graphic Products
Unit: 6GR01
Topic: Room Interior /MP3

Notes		
A	Performance Analysis	Initially this appears to be mature work, well executed, but no real comparison is actually made, although the commentary addresses most of the key factors so the assessment is just accessing the top range. 4-6 mark range
B	Materials & Components	Two materials are considered, their choices are justified and an alternative is offered. Environmental considerations are given. Assessment is therefore in the top range. 7-9mark range
C	Manufacture	Environmental considerations could be explained in more detail and the application of the manufacturing techniques did not seem to be applied specifically to the product being manufactured. The work is able to be assessed in the top assessment category though. 7-9 mark range
D	Quality	Quality control considerations are appropriate. Quality assurance is less well applied though. The QA issues could be more detailed in the application of specific standards and quality marks applied as well as in the description of a total quality regime for the manufacturing process. Assessment in the top range is still available though. 4-6 mark range
E	Design & Development	Alternatives are presented and the design work is detailed and well annotated. Materials and processes are discussed and the decisions evaluated against the specification. The development though is less thorough and rather simplistic for this level. Some manufacturing is considered and modelling is used to establish ultimate design proposals and this helps to justify the possible assessment at the higher level. 13-18 mark range
F	Communicate	A range of techniques has been used. CAD and ICT have also been used to establish an aspect of the design. Annotation is detailed, but there is not enough information for third party manufacture. This said there is not enough justification of lack of communication to take the work out of the top assessment criteria. 9-12 mark range
G	Production Plan	Time planning is evidenced but it is weak and needs greater consideration. The sequencing is ok, but significant deadlines are not considered. Hence access to the top range is just available because the production plan is not limited. 4-6 mark range

H	Making	<p>Materials and processes are justified and carried out with expertise and accuracy. This is top quality making and a wide range of techniques are demonstrated. There is a hint of over use of the laser cutter, but there are enough additional skills to get the credit required for high assessment justification.</p> <p>13-18 mark range</p>
I	Testing	<p>Tests are undertaken but not explained. They are evaluated by the designer and third party but the evaluation at this point is weaker, hence it is just in the lower box for assessment.</p> <p>1-3 mark range</p>