

Research into the Design Brief which Results in a Specification	Level of Response		Mark Range	
<p>Candidates will need to:</p> <ul style="list-style-type: none"> <li>examine the intended purpose, form and function of the product;</li> <li>undertake appropriate surveys, identifying and evaluating how existing products fulfill the needs of their intended users;</li> <li>identify and collect data relevant to the product(s) and its users;</li> <li>develop a detailed specification and criteria that includes the capability for batch production.</li> </ul>	<p>Limited research of intended use.</p> <p>Some recognition of existing products.</p> <p>A specification identifying some basic requirements.</p>	<p>[1]</p> <p>[1]</p> <p>[1]</p>	<p>0-3</p>	
	<p>Intended use of product examined with some data identified or collected.</p> <p>Existing products identified with some evaluation.</p> <p>A specification identifying some key features including a suggestion of how more than one could be made.</p>	<p>[2]</p> <p>[2]</p> <p>[2]</p>	<p>4-6</p>	
	<p>Intended use of product examined with data identified and collected.</p> <p>Existing products identified and evaluated considering some of the needs of the intended user/users.</p> <p>A detailed specification containing some reference to a system required to manufacture in batches.</p>	<p>[3]</p> <p>[3]</p> <p>[3]</p>	<p>7-9</p>	
	<p>Intended use of product fully examined with relevant data identified and collected.</p> <p>Existing products identified and fully evaluated against the needs of the intended user/users.</p> <p>Analysis of the research and information sources leading to a detailed design specification that would provide a system to ensure control over the production of the product in batches.</p>	<p>[4]</p> <p>[4]</p> <p>[4]</p>	<p>10-12</p>	
	<b>Total</b>			<b>12</b>