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Design and Technology: PROD1 Product Design (3-D Design) Unit 1 Materials, Components and Application Wednesday 18 May 2011 1.30 pm to 3.30 pm For this paper you must have: normal writing and drawing instruments a colour Insert Sheet (enclosed). Time allowed 2 hours Instructions Use black ink or black ball-point pen.

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MARK SCHEME - GCE A-LEVEL D&T: PRODUCT DESIGN 3D - PROD1 - JUNE 2016 7 of 12 6 (a) (i) e.g. Is a thermoplastic and can be easily blow moulded which is the process used to make the bottle shape. Chemical resistance will not degrade due to the shampoo contents. Chemical resistant will not contaminate/react with the shampoo it is holding.

Design and Technology: Product Design 3D

A-level Design and Technology - Product Design Question paper Unit 01 - Materials, Components and Application June 2017 Author: AQA Subject: A-level Design and Technology - Product Design Keywords: A-level Design and Technology - Product Design; 2550; PROD1; ; 2017; Question paper Created Date: 20180308074355Z

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Product Design involves a broad approach to the designing and making of innovative / new products. Pupils/students studying Product Design should work closely with other sections of the site including the Resistant Materials, Design Process, Equipment and Processes and Electronics sections. The Graphics section may also be of interest.

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Mark Scheme - General Certificate of Education (A-level) Design and Technology: Product Design PROD1 - January 6 4 b Figure 1- Dust masks are suitable for use where the exposure levels are low or the material being sanded is not hazardous such as softwood.

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