

ResultsPlus

Examiners' Report June 2010

GCSE Design & Technology: Resistant Materials (5RM01) Paper 01

Edexcel is one of the leading examining and awarding bodies in the UK and throughout the world. We provide a wide range of qualifications including academic, vocational, occupational and specific programmes for employers.

Through a network of UK and overseas offices, Edexcel's centres receive the support they need to help them deliver their education and training programmes to learners.

For further information, please call our GCE line on 0844 576 0025, our GCSE team on 0844 576 0027, or visit our website at www.edexcel.com. If you have any subject specific questions about the content of this Examiners' Report that require the help of a subject specialist, you may find our Ask The Expert email service helpful.

Ask The Expert can be accessed online at the following link:

<http://www.edexcel.com/Aboutus/contact-us/>



ResultsPlus is Edexcel's free online tool that offers teachers unrivalled insight into exam performance.

You can use this valuable service to see how your students performed according to a range of criteria - at cohort, class or individual student level.

- Question-by-question exam analysis
- Skills maps linking exam performance back to areas of the specification
- Downloadable exam papers, mark schemes and examiner reports
- Comparisons to national performance

For more information on ResultsPlus, or to log in, visit www.edexcel.com/resultsplus.

To set up your ResultsPlus account, call 0844 576 0024

June 2010

Publications Code UG023744

All the material in this publication is copyright

© Edexcel Ltd 2010

This is the first time session of the GCSE 2009 Design and Technology specification in June 2010.

As there were limited entries for this paper, it has not been possible to provide detailed feedback to centres to benefit their candidates.

Edexcel will not, therefore, publish an Examiners' Report for this paper.

Grade Boundaries

GCSE2009 Grade boundary model

Grade	Max Mark	A*	A	B	C	D	E	F	G	U
Raw mark boundary	100	90	78	66	54	43	32	22	12	0
Uniform mark scale boundary	120	108	96	84	72	60	48	36	24	0

Further copies of this publication are available from
Edexcel Publications, Adamsway, Mansfield, Notts, NG18 4FN

Telephone 01623 467467
Fax 01623 450481

Email publications@linneydirect.com

Order Code UG023744 Summer 2010

For more information on Edexcel qualifications, please visit www.edexcel.com/quals

Edexcel Limited. Registered in England and Wales no. 4496750
Registered Office: One90 High Holborn, London, WC1V 7BH