



2<sup>nd</sup> October 2014

Dear Charlotte Bosworth

As an employer which employs staff in occupations within the sectors of Electrical and Electronic Engineering/Mechanical Engineering and Design/Manufacturing/Automation and Control Systems, Cummins at Daventry believe that the following qualifications will enable students in the 16-19 age range to develop specialist knowledge and skills relevant to employment in this area and that the standard of knowledge and skills is suitable for an 18 year old in full time education.

We believe a student who achieves one of the following qualifications should be effectively prepared for related jobs, apprenticeships, training or higher education courses:

607/4600/X OCR Level 3 Cambridge Technical Foundation Diploma in Engineering (VRQ)

Electrical and Electronic Engineering pathway  
Mechanical Engineering and Design pathway  
Manufacturing pathway

601/4599/7 OCR Level 3 Cambridge Technical Diploma in Engineering (VRQ)

Electrical and Electronic Engineering pathway  
Mechanical Engineering and Design pathway  
Manufacturing pathway

- I believe the skills and knowledge the students taking these qualifications will act as a basis for further progression either in the workplace or in further study at school or college.
- I believe that these qualifications will allow learners to develop the skills and knowledge they will need to progress into more specialist qualifications in the sector or directly into employment.

Yours,

 Ian Bennion  
Manufacturing Engineering Leader  
Cummins Engine Co Ltd

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