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Dear Charlotte,

OCR Level 2 Cambridge Technicals in Engineering:

- **603/0422/4 OCR Level 2 Cambridge Technicals Certificate in Engineering 180GLH**
- **603/0423/6 OCR Level 2 Cambridge Technicals Diploma in Engineering in Design Engineering 360GLH**
- **603/0423/6 OCR Level 2 Cambridge Technicals Diploma in Engineering in Production 360GLH**
- **603/0423/6 OCR Level 2 Cambridge Technicals Diploma in Engineering in Systems Engineering 360GLH**

Jaguar Land Rover is the UK's largest automotive manufacturing business, built around two iconic British car brands: Land Rover, the world's leading manufacturer of premium all-wheel drive vehicles and Jaguar, one of the world's premier luxury sports saloon and sports car marques.

JLR take apprentices in Engineering design, production and manufacturing and automotive repair. We have reviewed the content of the Level 2 Cambridge Technicals in Engineering, and we are satisfied that the overall content will provide learners with the necessary skills and knowledge needed when applying for a relevant apprenticeship.

We confirm that a student completing these qualifications would develop specialist knowledge and skills at a level expected for a 16 year old starting training in this industry/sector.

The skills and knowledge the students will develop when taking these qualifications will act as a basis for progression into the workplace in this sector.

We are happy to support OCRs' submission for this qualification which will prepare young people for work

Yours

Les Ratcliffe
Head of Community Relations