

Mechanical Engineering Test Technology Apprenticeship (September 2026 start)

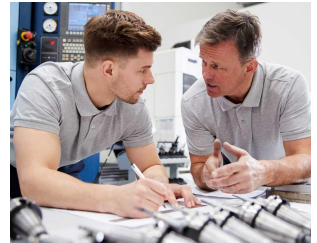
Location: **Huddersfield**

Posted: **14th July 2026**

Employer: **Cummins**

Role type: **Apprenticeship**

Entry Requirements:



Cummins Turbo Technologies is the only manufacturer focused solely on medium- to heavy-duty diesel engine turbo technologies. For more than 60 years, we have delivered innovative, reliable turbocharger solutions for our customers.

Business

Engineering

Training provided

BEng Mechanical Manufacture

Pay details

Competitive

Hours

37.5 hours per week

Requirements

- A minimum of 2 A-Levels at grade B or above, which must include mathematics or further mathematics and one of the following - physics, biology, chemistry or engineering
- GCSE English and maths at grades 9-5
- 4 further GCSEs at grades 9-4
- Strong interest in engineering or science
- Good communication skills
- Problem solving
- Team working
- Number and analytical skills

Minimum age

16

Description

Day-to-day responsibilities include:

- Working closely with mechanical, electrical and software engineers to define requirements and contribute to test?equipment designs, planning activities and system integration
- Conducting mechanical design of parts, assemblies and systems using 2D and 3D CAD software packages
- Reading, interpreting and developing test equipment schematics, diagrams, maintenance documentation and operating procedures

- Procuring parts and assemblies from recognised suppliers, and supporting the safe management of suppliers and contractors while working on site
- Diagnosing equipment and system faults and using problem solving to identify and drive corrective actions
- Supporting operation of test facility infrastructure systems including fuel, compressed air, cooling water and the associated mechanical equipment
- Following safe systems and contributing to safety-improvement projects

How to apply

Please apply on the company [website](#).

To enquire about this role:

