

SCR ADBLUE SYSTEMS FOR EURO 5 & 6 VEHICLES

This course is structured to provide an overview of the legislation that has required the introduction of these systems to meet emissions control limits, the principle of the reduction process, identification and functionality of the individual system components, fault status indication and the failure strategies related to modern vehicle applications.

COURSE DETAILS

- **DURATION:** 2 Days (Theory & Practical)

- **RESOURCES:** Workbook 'SCR Adblue Systems for EU5 & EU6'

- **CERTIFICATION:** IMI Accredited Professional Achievement Certificate

- **COST:** £470 Per Candidate

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LEARNING OUTCOMES

After successful completion of this course, the candidate will know how SCR systems work for Euro IV, Euro V and Euro VI vehicles, the legal implications and technological limits. The types of systems present on the market adopted by the various vehicle manufacturers, technically illustrating the operating principle. The diagnosis and specific adjustments for each brand, with an explanation of the parameters and tests.