

Case Study

Total Extraction Solutions Ltd won a competitive tender process to provide an overhead Exhaust Extraction System for a new build train-care depot which forms part of a multi-million pound project by a multi-national rail company.

The system incorporated an innovative design whereby high level steel canopies were utilized with PVC strip curtain to capture the diesel exhaust fumes at source from stationary trains which would be undergoing maintenance in the building.



Due to the depot being a new build our company ensured on time performance as stipulated in the contract and during our installation of the equipment we were able to work with other contractors on site to enable a smooth installation.