

Approved Engine Courses 1 & 2

Approved by the UK's Maritime Coastguard Agency (MCA) these courses are ideal for crew, owners or operators of workboats and small inshore, pleasure vessels.



AEC 1

AEC 1 could also be the first step into the engineering department of a superyacht

The course is designed to give delegates knowledge about general care and maintenance to keep engines on smaller vessels in good operational order

The basic operation of engines and their support systems will be covered as well as the checks and fault finding required, using actual systems fitted to boats

Location MSA Dover

Duration 5 days

Cost from £820.00

AEC 2

AEC 2 is designed to follow on from the AEC 1 and includes tuition about the engineering systems required to support the power plant and operation of smaller vessels operating in limited areas

The basic operation of engineering systems is covered, such as electrical supplies, hydraulic systems, care of fresh water, refrigeration, planned maintenance systems and safe engineering working practices

When combined with AEC part 1, this unit can also be included as part of the award for an MCA's Marine Engine Operators Licence (MEOL) which is the licences required by the Chief Engineer on UK Flagged vessel of less than 750 kW operating in near coastal waters (150 miles from the nearest shore)

Location MSA Dover

Duration 5 days

Cost from £850.00

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Setting New Standards Together



Training course approved by the MCA



MSA