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AWWAM ENVIRONMENTAL LABORATORY SERVICES (AELS)

NOW WE CAN TEST

CALORIFIC VALUE (ASTM D 240) & SULPHUR CONTENTS (ASTM D 129)

IN OIL & PETROLEUM SAMPLES



Calorific Value (CV) is the heat produced by the combustion of a unit weight of a fuel/ waste material. High CV value is desirable for combustion efficiency.

While low **sulphur** content is preferable because high sulphur content contributes risk of corrosion by sulphuric acid formed during and after combustion, and condensing in cool parts of the chimney or stack.

Our laboratory is equipped with **C3000 IKA Bomb Calorimeter** for CV testing and sample preparation for sulphur contents.

CONTACT US FOR QUOTATION OR INQUIRY:

TEL: +606-6037053,
E-MAIL: lab@awwam.com

AIRWASTEWATER MANAGEMENT SDN BHD (200701021637)
(*"AIR, WASTE & WATER", DON'T WASTE THEM!*)

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