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INTRODUCTIONThe internal combustion engine (Ic) is a heat engine that converts chemical energy in a fuel into mechanical energy, usually made available on a rotating output shaft. Chemical energy of the fuel is first converted to thermal energy by means of combustion or

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oxidation with air
inside the engine.

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very earliest internal combustion engines of the 17th and 18th centuries can be classified as

atmospheric engines.

These were large engines with a single piston and cylinder,

the cylinder being open on the end.

Combustion was initiated in the open cylinder using any of

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the various fuels
which were available
Gunpowder was often
used as the fuel

Immediately after
combustion, the
cylinder... that
stimulated the
development of the
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engine was the
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