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~~CYLINDER HEAD Face Off~~

~~4AGE vs 4AFE~~ ~~DETAILED~~

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The ever-increasing demands placed on combustion engines are just as great when it comes to this centerpiece—the piston. Achieving less weight or friction, or even greater wear resistance, requires in-depth knowledge of the processes taking place inside the engine, suitable materials, and appropriate design and manufacturing processes for pistons, including the necessary testing measures.

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The computational and strain gauge measurement results are analyzed using temperature-dependent material fatigue data. This is based on statistically

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confirmed test values, determined using test bars taken from pistons and artificially aged at the test temperature prior to testing.

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A reciprocating engine, also often known as a piston engine, is typically a heat engine (although there are also pneumatic and hydraulic reciprocating engines) that uses one or more reciprocating pistons to convert pressure into a rotating motion. This article describes the common features of all types. The main types are: the internal combustion engine, used



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