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A steam turbine locomotive engine is a steam locomotive driven by a steam turbine. The first steam turbine rail locomotive was built in 1908 for the Officine Meccaniche Miani Silvestri Grodona Comi, Milan, Italy. In 1924 Krupp built the steam turbine locomotive T18 001, operational in 1929, for Deutsche Reichsbahn.

Steam turbine - Wikipedia

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Turbine Steam Path: Maintenance and Repair - William P ...

2.1. Large Steam Turbine Examples 2.2. Erection and Maintenance 2.3. Steam Path Components Acknowledgements Glossary Bibliography Biographical Sketch Summary Most electric power is produced by steam turbines. This is because the steam cycle is well suited to the conversion of heat to work and steam turbines can be built in a wide

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