

Title (en)
SUPPORTING DEVICE FOR A STEAM TURBINE

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Application
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Priority
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Abstract (en)
[origin: US4311016A] The present invention relates to a supporting device for a condensation steam turbine. The turbine parts which are exposed to vacuum tension are attached to a foundation carrier. The foundation carrier is also integrated into a spring supported foundation. The foundation carrier may be connected to a substructure through a separate support. Alternately, a supporting structure may be used to support the foundation carrier and the spring supported foundation. A condenser itself may be constructed as a support.

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