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Life-Cycle Cost

Objectives The total cost of ownership of a steam turbine-generator can be considered to be made

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up of two components.
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Turbine Design
Philosophy and ...

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1) to generate electricity by driving an electric generator and 2) to drive equipment such as compressors, fans, and pumps.

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common and standardized terminology related to pressure relief devices used throughout this handbook and is in accordance with, and adopted from, ANSI/ASME Performance Test Code PTC-25-2008 and other widely accepted practices. **PRESSURE RELIEF VALVE**

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Steam turbines are
being started based on
operating instructions
developed by turbine

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Engineering and
constituting an integral
part of start-up
instructions of a steam
unit. The operating
instructions describe the
order of executing start-
up actions and provide
the values of operating
parameters that should
be maintained during
start-ups.

Steam turbines start-ups

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Steam turbines are machines that are used to generate mechanical (rotational motion) power from the pressure energy of steam. Steam turbines are the most popular power generating devices used in the power plant industry primarily because of the high availability of water,

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moderate boiling point,
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