

ICS 27.100
CCS P 60

DL

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

DL/T 5366-2014

Replacing DL/T 5366-2006

**Technical code for stress calculating of steam water piping in
power plant**

发电厂汽水管道应力计算技术规程

(English Translation)

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What this standard covers

This standard applies to the thermal power plant and the PWR of the power plant in the conventional island within the soda pipe stress calculation. The standard pipe stress calculation method of this standard is also applicable to other types of power plants and other conventional nuclear power plants. This rule is not applicable to the following pipe stress calculation: 1 non-metallic pipe; 2 cast iron and other kneeling material; 3 vacuum pipe.

Document data

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Standards quoted by this document

GB 3087; GB/T 3091; GB 5310; GB/T 8163; GB/T 14976; EJ/T 335