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DL

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

DL/T 5227-2020

Replacing DL/T 5227-2005

**Code for design of instrumentation and control of auxiliary
system of fossil-fired power plant**

火力发电厂辅助车间系统仪表与控制设计规程
(English Translation)

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What this standard covers

This standard is applicable to the design of auxiliary workshop systems of thermal power plants whose initial parameters of steam are ultra-high pressure and above, single unit capacity is 125MW and above, direct combustion method is adopted, and solid fossil fuels are mainly used.

Document data

International classification (ICS): 27.100.

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Estimated length of the Chinese original: 175,181 words.

Supersedes the earlier edition DL/T 5227-2005.

Standards quoted by this document

GB 50058; GB 50229; GB 50660; GB/T 4208; GB/T 36293; DL/T 641; DL/T 1083; DL/T 1212; DL/T 1556; DL/T 5035; DL/T 5182; DL/T 5190.4; DL/T 5455