

ICS 27.100
CCS P 60

DL

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

DL/T 5489-2014

**Technical code for design of inlet flow passage of circulating
water pump house of fossil-fired power plant**

火力发电厂循环水泵房进水流道设计规范

(English Translation)

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What this standard covers

This standard applies to the turbo-generator capacity of 1000MW level and below the new, expansion and expansion of thermal power plant circulating water pump inlet channel design. Thermal power plant circulating water pump inlet channel design should be in line with the provisions of this standard, but also in line with the relevant provisions of the existing national standards.

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Standards quoted by this document

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