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DL

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

DL/T 1130-2009

System Test Standard for HVDC Project

高压直流输电工程系统试验规程

(English Translation)

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What this standard covers

This standard specifies test HVDC project engineering systems, requirements and acceptance criteria. This standard applies to bidirectional transmission power can be a 12-pulse valve per pole bipolar HVDC transmission project, back to back HVDC project can reference. For some HVDC project required special function/performance, you should treat the engineering and technical specifications, a corresponding increase in pilot projects. Project scope of the final system test project to start a pilot program approved by the Commission shall prevail. This standard should be the corresponding part of the converter station equipment and subsystem tests performed after completion of the test.

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Standards quoted by this document

DL/T 968-2005