

ICS 29.240.01
CCS F 22

DL

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

DL/T 5236-2010

**Specification for construction quality checkout and evaluation
of $\pm 800\text{kV}$ and under DC overhead transmission line**

±800kV及以下直流架空输电线路工程施工质量检验及评定规程

(English Translation)

Issued on: May 24, 2010

Implemented on: October 1, 2010

Issued by: National Energy Administration

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the $\pm 800\text{kV}$ DC transmission lines and below earthwork, foundation works, Tower erection works, overhead line engineering, ground engineering, circuit protection facilities such as quality inspection, evaluation and inspection methods. And provides the quality of raw materials and equipment and inspection methods. This standard applies to $\pm 800\text{kV}$ DC transmission lines and below the new construction, renovation and expansion project.

Document data

International classification (ICS): 29.240.01.

Chinese classification (CCS): F22.

Estimated length of the Chinese original: 55,523 words.

Standards quoted by this document

GB 175; GB 13013; GB 1499; GB/T 699; GB/T 700; GB/T 701; GB/T 1001.1; GB 1000.2; GB 772; GB/T 775.2; GB/T 775.3; GB/T 1179; GB 2314; GB/T 2315; GB/T 2345; GB/T 3428; GB 2317.4; GB 2694; GB 7253; GB 50025; GB 50119; GB 50204; GB 14902; DL/T 683; DL/T 764.4; DL/T 768; DL/T 832; SDJ 226; JB/T 5892; JB/T 9678; JB/T 9680; JGJ 18; JGJ 52; JGJ 55; JGJ 94; JGJ 104; YB/T 5004; DL/T 5235-2010