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CCS H 44

YB

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

YB/T 4206-2009

Cold-formed steel of transmission towers

输电铁塔用冷弯型钢

(English Translation)

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What this standard covers

This standard specifies: transmission tower with cold-formed steel ordering content, manufacturing processes and delivery status, classification, labeling, cross-sectional shape, size and weight, technical requirements, shape and tolerances, test methods, inspection rules, packaging, marking and quality certificates. This standard applies to the transmission tower with cold-formed edge angle and cold-formed steel hollow circular (referred welded pipe), hereinafter referred to as cold-formed steel. Other tower mast structure can also refer to the use of this standard.

Document data

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Standards quoted by this document

GB/T 222; GB/T 223.3; GB/T 223.5; GB/T 223.8; GB/T 223.9; GB/T 223.11; GB/T 223.12; GB/T 223.13; GB/T 223.14; GB/T 223.16; GB/T 223.17; GB/T 223.18; GB/T 223.19; GB/T 223.23; GB/T 223.24; GB/T 223.26; GB/T 223.27; GB/T 223.32; GB/T 223.37; GB/T 223.40; GB/T 223.53; GB/T 223.54; GB/T 223.58; GB/T 223.59; GB/T 223.60; GB/T 223.61; GB/T 223.62; GB/T 223.63; GB/T 223.64; GB/T 223.67; GB/T 223.68; GB/T 223.69; GB/T 223.71; GB/T 223.72; GB/T 223.76; GB/T 223.78; GB/T 228; GB/T 229; GB/T 232; GB/T 246; GB/T 700; GB/T 1591; GB/T 2101; GB/T 2975; GB/T 4171; GB/T 4336; GB/T 6723-2008; GB/T 6725; GB/T 8170; GB/T 17505; GB/T 20066; ISO 4019