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CCS K 47

DL

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

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**Power facility high altitude warning ball
(English Translation)**

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What this standard covers

This standard specifies the composition, product categories and basic parameters, technical requirements, test methods, acceptance rules, signs, packaging and storage of high-altitude warning balls for power facilities. This standard is applicable to the design, manufacture, test and acceptance of high-altitude warning balls for power installations installed on the ground conductors of 110kV and above transmission lines and towers. If you need to install high-altitude warning balls for power facilities on transmission lines below 110kV, you can also refer to this standard for implementation.

Document data

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Standards quoted by this document

GB/T 191; GB/T 2423.1; GB/T 2423.4; GB/T 2423.17; GB/T 4208; GB/T 6388; GB/T 7256-2015; GB/T 13384; GB/T 16422.3-2014; GB/T 17626.2; GB/T 17626.3; GB/T 17626.8; GB/T 17626.9; DL/T 1098-2016