

ICS 29.050
CCS Q 51

DL

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

DL/T 1677-2016

**Technical specification for grounding module in power
engineering**

电力工程用降阻接地模块技术条件
(English Translation)

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What this standard covers

This standard specifies the marking, technical requirements, testing and testing methods, inspection and marking, packaging, transportation, storage and quality certificates of the resistance reduction grounding module for power engineering. This standard applies to power generation (including wind power, photovoltaic power generation and energy storage, etc.), transmission, substation, distribution, electricity and other power engineering with a reduced resistance grounding module.

Document data

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Standards quoted by this document

GB 175; GB/T 191; GB/T 699; GB/T 700; GB/T 702; GB/T 1996; GB/T 2651; GB/T 3518; GB/T 3519; GB/T 5231; GB 6566; GB/T 16545; GB/T 16927.1; GB/T 16927.2; GB/T 20878; GB/T 50065; DL/T 1312; DL/T 1457; NY 5010