

ICS 83.120

CCS Q 23



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

GB/T 15738-2008

Replacing GB/T 15738-1995

**Test method for resistivity of conducting and antistatic fiber
reinforced plastics**

导电和抗静电纤维增强塑料电阻率试验方法

(English Translation)

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What this standard covers

This standard specifies the internal adding conductive particles or antistatic agents and with the principles of conductive plastic resistance test methods and antistatic properties of fiber-reinforced, instruments and measuring devices, specimens, test environmental conditions, test procedure, calculated and experimental results test reports. This standard for measuring the resistivity of less than material 106 μ m not apply to materials due to changes in surface resistance and a conductive and antistatic.

Document data

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Standards quoted by this document

GB/T 1446