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DL

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

DL/T 1473-2016

Replacing SD 110-1983

Verification code of electrical indicator instruments

电测量指示仪表检定规程

(English Translation)

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What this standard covers

This standard specifies the DC and AC power frequency measurement indicator instrument measurement performance requirements, general technical requirements, test methods, test cycle and so on. This standard applies to all kinds of direct use of power system simulation display of electrical measurement indicator instrument (hereinafter referred to as instrument), including a variety of ammeter, voltmeter, power table, reactive power meter, phase table, power factor meter, Table, multimeter, frequency table, clamp table, insulation resistance meter and grounding resistance meter for the first time, follow-up test. This standard applies to instruments with one or more of the functions described above.

Document data

International classification (ICS): 17.220.20.

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Supersedes the earlier edition SD 110-1983.

Standards quoted by this document

GB/T 7676.1-1998; GB/T 7676.2-1998; GB/T 7676.3-1998; GB/T 7676.4-1998; GB/T 7676.5-1998; GB/T 7676.6-1998; GB/T 7676.7-1998; GB/T 7676.8-1998; GB/T 7676.9-1998; DL/T 1112-2009; DL/T 408-1991; JJF 1001-2011; JJF 1059.1-2012; JJF 1075-2001; JJG 124-2005