

ICS 17.220.20
CCS N 20

DL

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

DL/T 1112-2009

Replacing SD 111-1983, SD 112-1983

Verification code of verification equipment for AC and DC meter

交、直流仪表检验装置检定规程

(English Translation)

Issued on: July 22, 2009

Implemented on: December 1, 2009

Issued by: National Energy Administration

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the AC and DC meter testing device technical requirements, test methods, inspection cycles. This standard applies to output DC voltage, current, resistance and frequency (45Hz ~ 65Hz) voltage, current, active power and frequency, phase, power factor and other power AC and DC instrumentation initial verification testing device, follow-up testing and use in the test. This standard applies to only one of the above functions or with any two or more of the functions of the device.

Document data

International classification (ICS): 17.220.20.

Chinese classification (CCS): N20.

Estimated length of the Chinese original: 28,298 words.

Supersedes the earlier edition SD 111-1983, SD 112-1983.