

ICS 17.220.20

CCS K 40



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

GB/T 12720-1991

**Measurement of power-frequency electric fields
(English Translation)**

Issued on: February 1, 1991

Implemented on: October 1, 1991

Issued by: State Bureau of Technical Supervision

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the term frequency electric field measurements are used, the basic principle of measuring instruments, calibration and calibration test method, the electric field strength measurement procedures and identify important source of measurement error and gives the allowable uncertainty. This standard applies to already on the market and (or) Universal Strength Meter for gases (space or ground) frequency quasi-uniform electric field strength measurements, also apply to the program in accordance with the criteria described in the correction of other Strength Meter.

Document data

International classification (ICS): 17.220.20.

Chinese classification (CCS): K40.

Estimated length of the Chinese original: 16,172 words.

Adopted international standard: IEC 60833-1987, NEQ.