

ICS 13.110
CCS C 69

AQ

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

AQ 4106-2008

**Guide for measuring ground impedance of a ground system in
firecracker working place**

烟花爆竹作业场所接地电阻测量方法

(English Translation)

Issued on: November 19, 2008

Implemented on: January 1, 2009

Issued by: State Administration of Work Safety

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the fireworks workplace grounding resistance measurement method. This standard applies to fireworks accumulation workplace antistatic grounding device (including: machinery and equipment grounding, grounding body with static electricity facilities, table and floor conductive ground, etc.), electrical equipment, protective earthing, lightning induction resistance grounding device measurements.

Document data

International classification (ICS): 13.110.

Chinese classification (CCS): C69.

Estimated length of the Chinese original: 9,952 words.

Standards quoted by this document

GB/T 17949.1