

ICS 33.1
CCS K 04;S41



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

GB/T 15708-1995

**Measurement method of radiated radio interference caused by
moving electric locomotive on AC electrified railways
(English Translation)**

Issued on: September 25, 1995

Implemented on: October 1, 1996

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 methods of measurement AC electrified railway electric locomotive running radiated radio interference and data processing methods. This standard applies to the measurement frequency ground 25kV AC electrified railway electric locomotive running radiated radio interference produced by a single-phase work. This standard applies to the frequency range of 0.15 ~ 30MHz and 30 ~ 1000MHz.

Document data

International classification (ICS): 33.1.

Chinese classification (CCS): K04;S41.

Estimated length of the Chinese original: 6,641 words.