

ICS 25.160.20??

CCS J 33



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

GB/T 25777-2010

**Preparation methods of deposited metal specimens for
chemical analysis**

焊接材料熔敷金属化学分析试样制备方法

(English Translation)

Issued on: December 23, 2010

Implemented on: June 1, 2011

Issued by: Standardization Administration of China

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 chemical analysis of deposited metal test specimen preparation of base metal, preparation of specimens, deposited metal sample size and so on. This standard applies to electrodes, gas shielded arc welding, gas-shielded flux-cored arc welding and self-shielded flux-cored wire, gas tungsten arc welding flux cored wire, deposited metal chemical analysis test submerged arc welding flux combinations, etc. sample preparation. This standard applies to steel, welding materials such as copper and copper alloys, nickel and nickel alloys.

Document data

International classification (ICS): 25.160.20??.

Chinese classification (CCS): J33.

Estimated length of the Chinese original: 7,760 words.

Adopted international standard: ISO 6847-2000, IDT.

Standards quoted by this document

GB/T 16672-1996; ISO 14175