

ICS 25.220.10

CCS A 29



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

GB/T 18570.5-2005

**Preparation of steel substrates before application of paints and related products
-- Tests for the assessment of surface cleanliness -- Part 5: Measurement of
chloride on surfaces prepared for painting (ion detection tube method)**

涂覆涂料前钢材表面处理 表面清洁度的评定试验 第5部分：涂覆涂料前钢材表面的氯化物测定(离子探测管法)

(English Translation)

Issued on: September 14, 2005

Implemented on: April 1, 2006

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People Republic of China, China National
Standardization Administration Committee**

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies a dedicated Determination of chlorine ion detection tube method for field trials. This method is suitable for cleaning steel surfaces before and after the coating process and the coating surface. The method uses an appropriate surface sampling techniques were determined.

Document data

International classification (ICS): 25.220.10.

Chinese classification (CCS): A29.

Estimated length of the Chinese original: 667 words.

Adopted international standard: ISO 8502-5-1998, IDT.