

ICS 87.060.10

CCS H 25

YS

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

YS/T 738.2-2010

**Analysis method for aluminum hydroxide filler. Part 2:
Determination method of soluble alkali**

填料用氢氧化铝分析方法 第2部分：可溶碱含量的测定

(English Translation)

Issued on: November 22, 2010

Implemented on: March 1, 2011

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the filler aluminum hydroxide soluble alkali method. This standard applies to aluminum hydroxide filler used in the determination of soluble alkali, measuring range: from 0. 001% to 0. 200%.

Document data

International classification (ICS): 87.060.10.

Chinese classification (CCS): H25.

Estimated length of the Chinese original: 6,668 words.