

ICS 71.100.10
CCS Q 52

YS

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

YS/T 587.11-2006

**Calcined coke for prebaked blocks. Testing methods. Part 11:
Determination of grain stability**

**炭阳极用煅后石油焦检测方法 第11部分：颗粒稳定性的测定
(English Translation)**

Issued on: May 25, 2006

Implemented on: December 1, 2006

Issued by: National Development and Reform Commission

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the carbon anode with calcined petroleum coke particle stability method. This standard applies to carbon anodes calcined petroleum coke Determination of particle stability.

Document data

International classification (ICS): 71.100.10.

Chinese classification (CCS): Q52.

Estimated length of the Chinese original: 7,787 words.

Adopted international standard: ISO 10142-1996, NEQ.