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CCS Q 52

YS

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

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**Test method of calcined petroleum coke for carbon anode - Part
15: Determination of total carbon, hydrogen and nitrogen
content**

(English Translation)

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What this standard covers

This standard specifies the determination of total carbon, hydrogen and nitrogen content in calcined petroleum coke for carbon anodes. This standard is applicable to the determination of total carbon, hydrogen, and nitrogen content in calcined petroleum coke for carbon anodes. It is also applicable to the determination of related items in other carbon material products. The measurement range is: C 85.0% ~ 100.0%, H ?? 5.10%, N ?? 1.80%.

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