

ICS 81.080
CCS Q 40

YB

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

YB/T 173-2000

**Testing method for cold specific resistivity of
carbon-containing refractory products**

含炭耐火制品常温比电阻试验方法

(English Translation)

Issued on: July 26, 2000

Implemented on: December 1, 2000

Issued by: Ministry of Industry and Information Technology of PRC

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the carbon-containing refractory products at room temperature resistivity define, test theory, equipment and materials, samples, test procedures, calculations and test results report. This standard applies to carbon-containing refractory products Determination of electrical resistivity at room temperature.

Document data

International classification (ICS): 81.080.

Chinese classification (CCS): Q40.

Estimated length of the Chinese original: 6,623 words.

Adopted international standard: ASTM C611-1984, NEQ; JIS R7202-1979, NEQ.