

ICS 73.040
CCS D 21

MT

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

MT/T 1015-2006

**Determination of plastic properties. Constant-torque gieseler
plastometer method for coal**

煤的塑性测定 恒力矩基氏塑性仪法

(English Translation)

Issued on: July 10, 2006

Implemented on: January 1, 2007

**Issued by: National Development and Reform Commission of the
People's Republic of China**

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the coal is heated under specified conditions relative measure of the plasticity law. The test methods used to obtain coking or other plastic measuring values ??have practical importance of the process of plastic coal and blended coal. This standard applies to bituminous coal.

Document data

International classification (ICS): 73.040.

Chinese classification (CCS): D21.

Estimated length of the Chinese original: 13,199 words.

Standards quoted by this document

GB 474; GB 475; GB/T 19494.1; GB/T 19494.2