

ICS 83.080.01

CCS G 31



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

GB/T 1404.2-2008

**Plastics -- Phenolic powder moulding compounds -- Part 2:
Preparation of test specimens and determination of properties**

塑料 粉状酚醛模塑料 第2部分：试样制备和性能测定

(English Translation)

Issued on: August 4, 2008

Implemented on: April 1, 2009

Issued by: Standardization Administration of China

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies test methods powdered phenolic molding compounds (PF-PMCs) sample preparation methods and performance measurement. And gives the test material and the processing requirements of the test material before molding and in a state before the test sample conditioning requirements. This section gives a sample preparation steps and conditions of use and performance testing of these samples. And lists the characterization of PMCs and applicable test methods and performance required./T 19467. 1-2004 Common test methods in these properties are selected from GB. Other widely used or PMCs particularly important test methods included in this section, the performance characteristics in line with GB T 1404. 1-2008 4. 4. 3 Requirements/and 4. 4. 4.

Document data

International classification (ICS): 83.080.01.

Chinese classification (CCS): G31.

Estimated length of the Chinese original: 10,128 words.

Adopted international standard: ISO 14526-2-1999, IDT.