

ICS 17.040.20  
CCS G 04



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

**GB/T 24368-2009**

---

**Test method for hydrophobic contamination on glass by  
contact angle measurement**

玻璃表面疏水污染物检测 接触角测量法

**(English Translation)**

**Issued on: September 30, 2009**

**Implemented on: December 1, 2009**

---

**Issued by: General Administration of Quality Supervision, Inspection and  
Quarantine 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 detection by measuring the contact angle of water pollutants sulfur glassy surface Swiss significance, application, influencing factors, test equipment, reagents and materials, test procedures, interpretation of the results. This standard applies to detect by measuring the contact angle of the glass surface of the sulfur water pollutants.

### Document data

International classification (ICS): 17.040.20.

Chinese classification (CCS): G04.

Estimated length of the Chinese original: 10,118 words.

Adopted international standard: ASTM C813-1990 (2004 re-approval), MOD.

### Standards quoted by this document

GB/T 6682; YY/T 0282