

ICS 13.220.50
CCS C 82



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

GB/T 24573-2009

Fire resistance tests for vault and file room doors

金库和档案室门耐火性能试验方法

(English Translation)

Issued on: October 30, 2009

Implemented on: April 1, 2010

Issued by: Standardization Administration 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 vaults and archives doors fire resistance rating, fire test equipment, test conditions, specimen requirements, test procedures, said test results and test reports. This standard applies to confined spaces and a maximum volume of 142 m³ of fixed and mobile vault doors, but also for the largest volume of 1420 m³ confined space CRDA door. After the vault door or file room door at the standard test method for the application of the test results in Appendix A..

Document data

International classification (ICS): 13.220.50.

Chinese classification (CCS): C82.

Estimated length of the Chinese original: 10,167 words.

Adopted international standard: UL 155-2000, NEQ.

Standards quoted by this document

GB/T 5097; GB/T 9978.1