

CCS G 89

SN

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

SN/T 2299-2009

Determination method for explosive substances

爆炸性物质的测定方法

(English Translation)

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What this standard covers

This standard specifies the determination of when subjected to flame (thermal sensitivity), vibration or friction (mechanical sensitivity) of the time, a solid or paste-like substance exists a danger of explosion and fire when subjected to impact or vibration when the existence of explosive liquid substances dangerous approach. This standard applies to the classification of explosive substances grading tests.

Document data

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Standards quoted by this document

United Nations ' Recommendations on the Transport of Dangerous Goods and Standards Manual of Tests " (fourth revised edition)