

ICS 71.100
CCS G 04

SN

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

SN/T 2932-2011

**Determination of vapor pressure of the chemicals. Triple
expansion method**

化学品蒸汽压测定方法 三级膨胀法

(English Translation)

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What this standard covers

This standard specifies the volatile liquid chemical vapor generated in a vacuum pressure method using automatic determination of the vapor pressure tester. This standard applies to the determination of the temperature of 0 ~ 100°C, gas-liquid ratio of 4: 1 to 0. 02: 1, the vapor pressure of not more than 500kPa determination of volatile liquid chemical vapor pressure. This standard does not apply to explosive substances and exposed to air at room temperature automatically ignite the material. This standard does not entirely make recommendations on all issues involved. Therefore, before using this standard, the user must establish appropriate safety and protection measures, and develop appropriate management system.

Document data

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Standards quoted by this document

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