

ICS 77.040.30
CCS H 13

YS

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

YS/T 35-2012

Replacing YS/T 35.1-1992; YS/T 35.2-1992; YS/T 35.3-1992; YS/T 35.4-1992

Method for chemical analysis of high purity antimony. Determination of magnesium, zinc, nickel, copper, silver, cadmium, iron, sulfur, arsenic, gold, manganese, lead, bismuth, silicon, selenium. High-mass resolution glow discharge mass spectrometry

高纯锑化学分析方法镁、锌、镍、铜、银、镉、铁、硫、砷、金、锰、铅、铋、硅、硒含量的测定高质量分辨率辉光放电质谱法

(English Translation)

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What this standard covers

This standard specifies the purity w (Sb) ?? 99. 999% purity antimony magnesium, zinc, nickel, copper, silver, cadmium, iron, sulfur, arsenic, gold, manganese, lead, bismuth, silicon, selenium determination method. This standard applies to purity w (Sb) ??

Document data

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Standards quoted by this document

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