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YS

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

YS/T 521.4-2009

Replacing YS/T 521.4-2006

**Methods for chemical analysis of blister copper. Determination
of lead, bismuth and antimony contents. Flame atomic
absorption spectrometry**

粗铜化学分析方法 第4部分：铅、铋、锑量的测定火焰原子吸收光谱法
(English Translation)

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What this standard covers

This standard specifies: lead, bismuth, antimony content Determination blister copper. This standard applies to blister copper lead, bismuth, antimony content measured. Measuring range: lead mass fraction of 0. 05% to 0. 60%, bismuth mass fraction of 0. 008% to 0. 15%, antimony mass fraction of 0. 02% to 0. 60 %.

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