

ICS 77.120.40
CCS H 60

SN

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

SN/T 2619-2010

**Determination of aluminum, antimony, arsenic, bismuth, copper,
iron, lead, silicon, tin contents in chromium metal. Inductively
coupled plasma-atomic emission spectrometric method**

金属铬中铝、锑、砷、铋、铜、铁、铅、硅、锡杂质元素的测定 电感耦合等离子
体原子发射光谱法

(English Translation)

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What this standard covers

This standard specifies the chrome aluminum, antimony, arsenic, bismuth, steel, iron, lead, silicon, tin impurity elements by inductively coupled plasma atomic emission spectrometry (abbreviated ICP-AES) method. This standard applies to chromium content of not less than 98% of the gold dust chrome aluminum, antimony, arsenic, cowardly, steel, iron, lead, silicon, anchor content. This nine kinds of measuring range of impurity elements in Table 1.

Document data

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