

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

SN/T 0750-1999

Import and export carbon steel and low alloyed steel. Determination of aluminium, arsenic, chromium, cobalt, copper, phosphorus, manganese, molybdenum, nickel, silicon, tin, titanium, and vanadium content. Inductively coupled plasma atomic emission spect

进出口碳钢、低合金钢中铝、砷、铬、钴、铜、磷、锰、钼、镍、硅、锡、钛、钒含量的测定—电感耦合等离子体原子发射光谱(ICP—AES)法

(English Translation)

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What this standard covers

This standard specifies an inductively coupled plasma atomic emission spectrometry (hereinafter referred to as ICP-AES) carbon steel, low alloy of aluminum, arsenic, chromium, cobalt, copper, phosphorus, manganese, aluminum, nickel, silicon, tin, Chin, vanadium and other 13 kinds of elements, measurement ranges are shown in Table 1.

Document data

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Standards quoted by this document

GB/T 6682-1992; GB 10725-1989; JJG 015-1996; GB/T 6379-1986