

YB

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

YB/T 6087-2023

**High chromium alloy grinding balls - Determination of
multi-element content - Spark discharge atomic emission
spectrometry (conventional method)**

(English Translation)

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What this standard covers

This standard specifies the analytical method for determining the content of carbon, silicon, manganese, phosphorus, sulfur, chromium, nickel, copper, molybdenum, vanadium and titanium in high chromium alloy grinding balls by spark discharge atomic emission spectrometry. This document is applicable to the determination of multi-element content of high chromium alloy grinding balls.

Document data

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