

YS

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

YS/T 1525-2022

**Nickel-platinum alloy chemical analysis method for
determination of oxygen and nitrogen content - pulse-infrared
absorption method and thermal conductivity detection method**

镍铂合金化学分析方法 氧和氮含量测定 脉冲- 红外吸收法和热导检测法

(English Translation)

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What this standard covers

This standard specifies the determination method of oxygen content and nitrogen content in nickel-platinum alloy. This standard applies to the determination of oxygen, gold and nitrogen content in nickel-platinum alloys. Measuring range: 0.0010% to 0.020%.

Document data

Estimated length of the Chinese original: 9,955 words.