

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

YB/T 4566.1-2016

**Ferrovanadium nitride. Determination of conduct. Thermal
conductimetric method after fusion in a current of inert gas**

氮化钒铁 氮含量的测定 惰性气体熔融热导法

(English Translation)

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What this standard covers

This standard specifies the inert gas melt thermal conductivity method for the determination of nitrogen content. This standard is applicable to the determination of nitrogen content in ferrocyanide. Determination range (mass fraction): 5.00% ~ 20.00%.

Document data

Chinese classification (CCS): H11.

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Standards quoted by this document

GB/T 4010; YB/T 081