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

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**Methods for analysis of silicon-barium alloys - Part 6:
Determination of carbon content Infrared absorption method**

硅钡合金分析方法 第6部分：碳含量的测定 红外线吸收法

(English Translation)

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What this standard covers

This standard specifies a method for determining the carbon content in silicon-barium alloys using infrared absorption. This standard is applicable to the determination of carbon content in silicon-barium alloys. The determination range (mass fraction) is 0.050% ~ 1.50%.

Document data

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