

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

SN/T 0551-1996

**Determination of titanium content in ferrosilicon for export.
Diantipyrylmethane photometric method**

出口硅铁中钛量的测定 二氨替比林甲烷分光光度法

(English Translation)

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What this standard covers

This standard specifies the use of methane two antipyrine spectrophotometric determination of titanium content in ferrosilicon method. This standard applies to the determination of the amount of titanium ferrosilicon. Measuring range: 0. 00 -1. 00 5% to 0%.

Document data

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Standards quoted by this document

GB 7729-1987; GB/T 4010-1994