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ICS 77.100
CCS H11

YB

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YB/T 109.8-2012

Silicon barium alloy. Determination of phosphorus content. The molybdobismuthylphosphoric blue spectrophotometric method

硅钡合金 磷含量的测定 铋磷钼蓝分光光度法

(English Translation)

Issued by: Ministry of Industry and Information Technology

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1 Foreword

YB/T 109.8-2012 is issued by Ministry of Industry and Information Technology.

It is one of 2 parts of the YB/T 109 series.

2 Scope

This standard specifies the use of phosphorus Ling secret blue spectrophotometric determination of silicon barium alloy phosphorus content. This standard applies to silicon barium alloys Determination of phosphorus content.It cites 1 other standard.

3 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document.

GB/T 4010

4 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 8 pages (approximate)

5 Related standards

Other parts of this standard:

YB/T 109.6-2023 - Methods for analysis of silicon-barium alloys - Part 6: Determination of carbon content Infrared absorption method

6 Classification and status

International classification (ICS): 77.100

Chinese Standard Classification (CCS): H 11

Prefix YB/T: recommended standard.

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