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CCS H12

YS

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

YS/T 1179.2-2026

Chemical analysis methods of aluminum slag - Part 2: Determination of metal aluminum-Gasometric method

铝灰渣化学分析方法 第2部分：铝含量的测定

(English Translation)

Issued on: November 7, 2017 **Implemented on: April 1, 2018**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

YS/T 1179.2-2026 was issued by Ministry of Industry and Information Technology on 7 November 2017 and has been in force since 1 April 2018.

It replaces the earlier edition YS/T 1179.2-2017.

It is one of 5 parts of the YS/T 1179 series.

2 Scope

This standard specifies the method for determining the content of metal aluminum in aluminum slag for steelmaking deoxidation.

3 About this standard

Sector: Nonferrous Metallurgy Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 8 pages (approximate)

Chinese original: about 6,633 characters

4 Related standards

Other parts of this standard:

YS/T 1179.1-2017 - Chemical analysis methods of aluminum slag. Part 1: Determination of fluorine in aluminum slag. Ion selective electrode method

YS/T 1179.1-2026 - Chemical analysis methods of aluminum slag. Part 1: Determination of fluorine in aluminum slag. Ion selective electrode method

YS/T 1179.3-2023 - Methods for chemical analysis of aluminum ash and slag - Part 3: Determination of carbon and nitrogen content

YS/T 1179.4-2017 - Chemical analysis methods of aluminum slag. Part 4: Determination method of silicon, magnesium, calcium. Inductively coupled plasma spectroscopy

Other editions:

YS/T 1179.2-2017 (earlier edition)

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5 Classification and status

Chinese Standard Classification (CCS): H 12

Prefix YS/T: recommended standard.

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