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CCS H63

YS

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

YS/T 1473-2021

High-purity molybdenum chemical analysis method Determination of trace impurity elements Glow discharge mass spectrometry

高纯钼化学分析方法 痕量杂质元素的测定 辉光放电质谱法

(English Translation)

Issued by: Ministry of Industry and Information Technology

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https://chinastandards.org/standards/ys-t-1473-2021

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1 Foreword

YS/T 1473-2021 was issued by Ministry of Industry and Information Technology on 2 December 2021.

The YS/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 9 pages in English translation.

2 Scope Preview

YS/T 1473-2021 is filed under Chinese Standard Classification H63, in the field of metallurgy.

This catalogue holds 1,555 other YS/T standards without an ICS number.

In this catalogue, YS/T standards carry edition years from 1985 to 2026.

3 About this standard

Sector: Nonferrous Metallurgy Industry Standard (Recommended)

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English translation: about 9 pages (approximate)

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Chinese original: about 13,152 characters

4 Related standards

Standards on related subjects:

YS/T 896-2013 - Methods for chemical analysis of high purity niobium. Determination of trace impurity element content. Inductively coupled plasma mass spectrometry

GB/T 4325.5-2013 - Methods for chemical analysis of molybdenum - Part 5: Determination of antimony content - Atomic fluorescence spectrometry

GB/T 3458-2006 - Tungsten Powder

YS/T 1844-2026 - High-purity molybdenum powder

YS/T 1835-2026 - High-purity tantalum magnetron sputtering ring

YS/T 1471-2021 - Vanadium phosphate

5 Classification and status

Chinese Standard Classification (CCS): H 63

Prefix YS/T: recommended standard.

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