Chinastandards.org

ICS 77.150.99
CCS H63

YS

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

YS/T 1305-2019

Molybdenum tantalum alloy sheet

钼铌合金片

(English Translation)

Issued by: Ministry of Industry and Information Technology

Preview: page 1 of 3 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/ys-t-1305-2019

Chinastandards.org

Table of Contents

[Preview only]
1 Scope
2 Normative references
2.1 Orientation-cut
2.2 Orientation flat
2.3 Second flat
2.4 Domain
2.5 Axis deviation
2.6 Supercooling circle
2.7 Cuie temperature
3 Reagents
3.1 Product classification
3.2 Chemical component
3.3 Physical properties
4.1 Alloy designation, temper and dimensions
5 Inspection rules
5.1 Main components
6 Test methods
7 Precision
8 Process control
9 Test report

1 Foreword

YS/T 1305-2019 was issued by Ministry of Industry and Information Technology on 2 August 2019.

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 8 pages in English translation.

Preview: page 2 of 3 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/ys-t-1305-2019

2 Scope Preview

This standard specifies the technical requirements, test methods, inspection rules and signs, packaging, transportation, storage, quality certificates and purchase orders (or contracts) of molybdenum-rhenium alloy sheets. This standard applies to molybdenum-rhenium alloy sheets prepared by powder metallurgy or by rolling.

YS/T 1305-2019 falls under ICS 77.150.99, in the field of metallurgy.

This catalogue holds 1,671 other YS/T standards in that field.

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

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 7,738 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 1306-2019 - Purlin

YS/T 1304-2019 - Vanadium pentoxide

YS/T 1303-2019 - Vanadium sulfate

5 Classification and status

International classification (ICS): 77.150.99

Chinese Standard Classification (CCS): H 63

Prefix YS/T: recommended standard.

Preview: page 3 of 3 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/ys-t-1305-2019