

ICS 77.040.10
CCS H 22

YS

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

YS/T 1266-2018

**Plates and rods of refractory metals. Test method for creep
properties**

难熔金属板材和棒材 蠕变性能试验方法

(English Translation)

Issued on: October 22, 2018

Implemented on: April 1, 2019

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies equipment, samples, test environment, test procedures, test data processing and test reports for refractory sheet metal and bar high temperature creep performance test. This standard is applicable to the determination of the creep properties of refractory metal sheets and rods such as tungsten, molybdenum, niobium and tantalum above room temperature.

Document data

International classification (ICS): 77.040.10.

Chinese classification (CCS): H22.

Estimated length of the Chinese original: 9,911 words.