

ICS 77.120.99

CCS H 63

YS

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

YS/T 861.1-2013

**Methods for chemical analysis of niobium-titanium alloy. Part 1: Determination of
aluminium, nickel, silicon, iron, chromium, copper and tantalum content.**

Inductively coupled plasma atomic emission spectrometry

铌钛合金化学分析方法 第1部分：铝、镍、硅、铁、铬、铜、钽量的测定 电感耦合等离子体原子发射光谱法

(English Translation)

Issued on: April 25, 2013

Implemented on: September 1, 2013

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 the niobium-titanium alloy of aluminum, nickel, silicon, iron, chromium, copper, tantalum content measurement method. This standard applies to Ni alloy of aluminum, nickel, silicon, iron, chromium, copper, tantalum content.

Document data

International classification (ICS): 77.120.99.

Chinese classification (CCS): H63.

Estimated length of the Chinese original: 8,851 words.