

ICS 77.120.01
CCS H 13

YS

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

YS/T 1058-2015

**Methods for chemical analysis of nickel, cobalt, manganese trielement
composite oxide. Determination of sulfur contents. Infrared absorption
method after high induction furnace combustion**

镍、钴、锰三元素复合氧化物化学分析方法硫量的测定高频感应炉燃烧红外吸收
法

(English Translation)

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Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the method for the determination of sulfur in nickel, cobalt and manganese three element composite oxides. This standard is applicable to the determination of the sulfur content in the compound oxides of nickel, cobalt and manganese. Measurement range: 0.005% to 0.50%.

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