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

YS/T 1605.12-2023

Chemical analysis methods of roasted molybdenum concentrate - Part 12: Determination of carbon and sulfur content - High frequency combustion infrared absorption method

焙烧钼精矿化学分析方法 第12部分：碳、硫含量的测定 高频燃烧红外吸收法

(English Translation)

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Table of Contents

What this standard covers 1
Document data 2

What this standard covers

This standard specifies the determination method of carbon and sulfur content in roasted molybdenum concentrate. This standard is applicable to the determination of carbon and sulfur content in roasted molybdenum concentrate. Measuring range: carbon 0.005% ~ 0.1%, sulfur 0.005% ~ 0.3%.

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