

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

SJ/T 10632-2022

**Atomic absorption spectrophotometric determination of
impurities in clay, feldspar, magnesite, calcite, dolomite, talc,
quartz, raw materials for electronic ceramics**

电子陶瓷原材料粘土、长石、菱镁矿、方解石、白云石、滑石、石英中杂质的原子吸收分光光度测定法

(English Translation)

Issued on: September 30, 2022

Implemented on: January 1, 2023

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 atomic absorption spectrophotometric method for determination of impurities in clay, feldspar, magnesite, calcite, dolomite, talc and quartz, raw materials for electronic ceramics. This standard is applicable to the determination of calcium, magnesium, iron, potassium and sodium impurities in clay, feldspar, magnesite, calcite, dolomite, talc and quartz, which are raw materials for electronic ceramics.

Document data

Chinese classification (CCS): L90.

Estimated length of the Chinese original: 6,639 words.