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ICS 91.100.20
CCS Q40

SN

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3797-2014

Screening method of zirconia fiber in refractory construction materials. X-ray diffraction

建筑用耐火材料中氧化锆纤维的筛选方法 X射线衍射法

(English Translation)

Issued on: January 13, 2014 **Implemented on: August 1, 2014**

Issued by: General Administration of Customs

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https://chinastandards.org/standards/sn-t-3797-2014

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1 Foreword

SN/T 3797-2014 was issued by General Administration of Customs on 13 January 2014 and has been in force since 1 August 2014.

The SN/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

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2 Scope Preview

This standard specifies the X-ray diffraction method of screening for building refractory zirconia fibers. This standard applies to buildings with refractory zirconia fiber screening.

SN/T 3797-2014 falls under ICS 91.100.20, in the field of construction materials and building.

This catalogue holds 15 other SN/T standards in that field.

In this catalogue, SN/T standards carry edition years from 1991 to 2025.

3 About this standard

Sector: Commodity Inspection Standard (Recommended)

Issued by: General Administration of Customs

English translation: about 8 pages (approximate)

Chinese original: about 8,867 characters

4 Related standards

Standards on related subjects:

GB/T 2999-2025 - Refractory materials - Determination of bulk density of granular materials

GB/T 3001-2017 - Refractory products -- Determination of modulus of rupture at ambient temperature

GB/T 3007-2006 - Refractories -- Determination of moisture content

SN/T 4566-2016 - Determination of natural radionuclides in zircon--Gamma spectrometry method

SN/T 3318.2-2015 - Chemical analysis of zirconium sand - Part 2: Determination of zirconium, iron and titanium contents - Wavelength dispersion X-ray fluorescence spectrometric method

SN/T 3318.1-2012 - Chemical analysis of zircon. Part 1: Determination of Thorium, Uranium. Inductively coupled plasma atomic emission spectrometry

5 Classification and status

International classification (ICS): 91.100.20

Chinese Standard Classification (CCS): Q 40

Prefix SN/T: recommended standard.

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