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ICS 91.100.10
CCS Q 11

JC

BUILDING MATERIALS INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

JC/T 2303-2015

Application code for denitrification technology of cement kiln system

水泥熟料烧成系统脱硝技术应用规范

(English Translation)

Issued on: October 10, 2015 **Implemented on: March 1, 2016**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

JC/T 2303-2015 was issued by Ministry of Industry and Information Technology on 10 October 2015 and has been in force since 1 March 2016.

The JC/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.

The document runs to 7 pages in English translation.

2 Scope Preview

This standard specifies the technical applications of cement clinker denitration system, including terminology and definitions, general provisions, the denitration method of application and requirements, electrical and automation, labor safety, occupational health

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and fire protection, system commissioning, training and acceptance should follow the technical requirements. This standard applies to the production of cement clinker burning system of enterprises denitration method (kiln low NOx combustion technology, Air staged combustion technology, fuel staged combustion technology, selective non-catalytic reduction), they will not cover damage due to co-processing of waste generated NOx removal methods are being developed and the effect of SCR and the like.

JC/T 2303-2015 falls under ICS 91.100.10, in the field of construction materials and building.

This catalogue holds 579 other JC/T standards in that field.

In this catalogue, JC/T standards carry edition years from 1973 to 2026.

3 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 7 pages

Chinese original: about 9,920 characters

4 Related standards

Standards on related subjects:

GB/T 1596-2017 - Fly ash used for cement and concrete

GB/T 2015-2017 - White Portland cement

JC/T 1088-2008 - Methods for chemical analysis of granulated electric furnace phosphorous slag

JC/T 2894-2025 - Granulated carbon chromium iron slag powder for cement and concrete

JC/T 2850-2024 - Test method for determining interfacial bonding strength of 3D printed cement-based materials

JC/T 2771-2024 - Energy-saving Technology Guidelines for Cement Production Enterprises

5 Classification and status

International classification (ICS): 91.100.10

Chinese Standard Classification (CCS): Q 11

Prefix JC/T: recommended standard.

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