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CCS Q 14

JC

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

JC/T 890-2017

Replacing JC 890-2001; JC/T 890-2001

Special mortar for autoclaved aerated concrete wall

蒸压加气混凝土墙体专用砂浆

(English Translation)

Issued on: April 12, 2017 **Implemented on: October 1, 2017**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

JC/T 890-2017 was issued by Ministry of Industry and Information Technology on 12 April 2017 and has been in force since 1 October 2017.

It replaces the earlier edition JC 890-2001; JC/T 890-2001.

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.

2 Scope Preview

This standard specifies the terms and definitions, classification and marking, raw materials, requirements, test methods, inspection rules, packaging, storage and transportation, quality certificates of special mortar for autoclaved aerated concrete wall. This standard does not apply to mortars used in autoclaved aerated concrete products (strength grade less than A2.5).

JC/T 890-2017 is filed under Chinese Standard Classification Q 14, in the field of building materials.

This catalogue holds 931 other JC/T standards without an ICS number.

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

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3 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 8 pages

Chinese original: about 12,132 characters

Supersedes the earlier edition JC 890-2001; JC/T 890-2001.

4 Related standards

Standards on related subjects:

TB/T 2922.5-2002 - Railway Concrete Accelerated Mortar Bar aggregate alkali reactivity test methods for

JC/T 422-2025 - Non-Sintered Waste Tailings Bricks

JC/T 888-2023 - Prestressed concrete thin-walled pipe piles

JC/T 899-2016 - Concrete curbs

5 Classification and status

Chinese Standard Classification (CCS): Q 14

Prefix JC/T: recommended standard.

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