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ICS 91.100.30
CCS Q 15

JC

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

JC/T 637-2023

Autoclaved lime sand porous brick

蒸压灰砂多孔砖

(English Translation)

Issued on: December 20, 2023 **Implemented on: July 1, 2024**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

JC/T 637-2023 was issued by Ministry of Industry and Information Technology on 20 December 2023 and has been in force since 1 July 2024.

2 Scope

This standard specifies the classification and labeling of autoclaved lime sand porous bricks, general requirements for raw materials, technical requirements, test methods, inspection rules and product certificates, storage and transportation. The autoclaved lime sand porous bricks applicable to this standard can be used in load-bearing parts of buildings above the moisture-proof layer, and shall not be used in parts of buildings where the heating temperature exceeds 200°C, is subject to rapid cooling and heat, and is corroded by acidic media.

3 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 7 pages

Chinese original: about 11,134 characters

4 Classification and status

International classification (ICS): 91.100.30

Chinese Standard Classification (CCS): Q 15

Prefix JC/T: recommended standard.

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