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ICS 91.100.40
CCS Q 14

JC

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

JC/T 626-2008

Replacing JC/T 626-1996

Fiber reinforced low alkalinity cement flat sheets for building

纤维增强低碱度水泥建筑平板 清晰版

(English Translation)

Issued on: June 16, 2008 **Implemented on: December 1, 2008**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

JC/T 626-2008 was issued by Ministry of Industry and Information Technology on 16 June 2008 and has been in force since 1 December 2008.

It replaces the earlier edition JC/T 626-1996.

2 Scope

This standard specifies the fiber-reinforced concrete building flat low alkalinity classification, raw materials, technical requirements, test methods, inspection rules, packaging, transportation, and storage. This standard applies to chrysotile asbestos, short hit alkali or alkali glass fiber as a reinforcing material such as glass fiber, low alkalinity sulfur cement for the construction of flat cementing material. Fiber reinforced concrete building flat low alkalinity (hereinafter referred to as "flat") is mainly used for non -load-bearing interior walls and ceiling flat and so on.

3 About this standard

Issued by: Ministry of Industry and Information Technology

Adopted international standard: ISO 8336-1993, EQV; ISO 390-1993, IDT

English translation: about 6 pages

Chinese original: about 8,862 characters

Supersedes the earlier edition JC/T 626-1996.

4 Classification and status

International classification (ICS): 91.100.40

Chinese Standard Classification (CCS): Q 14

Prefix JC/T: recommended standard.

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