

ICS 91.100.30

CCS Q 42

JC

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

JC/T 1063-2007

Spalling resistant high alumina bricks for cement kiln

水泥窑用抗剥落高铝砖 清晰版

(English Translation)

Issued on: September 22, 2007

Implemented on: April 1, 2008

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the terms and definitions of foam concrete block, classification, marker, raw materials, requirements, test methods, inspection rules and product quality certification, pile, transportation. This standard applies to industrial and civil buildings and wall and roof insulation using foam concrete blocks (hereinafter referred to as block, codenamed FCB).

Document data

International classification (ICS): 91.100.30.

Chinese classification (CCS): Q42.

Estimated length of the Chinese original: 6,660 words.

Standards quoted by this document

GB 175; GB/T 1595; GB 6566; GB 8076; GB/T 10294; GB/T 11969-1997; GB/T 11970-1997; GB/T 11971-1997; GB/T 11972-1997; GB/T 11973-1997; GB/T 14684; GB/T 17431.1; GB/T 18046; GB/T 18968; JC/T 209; JC/T 621; JC 933; JGJ 63; GB/T 11974-1997