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ICS 91.110
CCS Q 92

JC

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

JC/T 732-2009

Replacing JC/T 732-1984 (1996)

Calculation of heat balance for mechanical cement shaft kilns

机械化水泥立窑热工计算 清晰版

(English Translation)

Issued on: December 4, 2009 **Implemented on: June 1, 2010**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

JC/T 732-2009 was issued by Ministry of Industry and Information Technology on 4 December 2009 and has been in force since 1 June 2010.

It replaces the earlier edition JC/T 732-1984 (1996).

2 Scope

This standard specifies the production of portland cement clinker various types of mechanized shaft kiln system (hereinafter referred to as machine shaft) of the thermal calculations. This standard applies to the calculation of thermal production of Portland cement clinker various types of mechanized shaft kiln system. Thermal ordinary kiln can also be calculated by reference to the standard.

3 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 19 pages

Chinese original: about 29,246 characters

Supersedes the earlier edition JC/T 732-1984 (1996).

4 Classification and status

International classification (ICS): 91.110

Chinese Standard Classification (CCS): Q 92

Prefix JC/T: recommended standard.

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