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ICS 91.100.10
CCS Q 11

JC

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

JC/T 601-2009

Replacing JC/T 601-1995

Methods for determining air content in cement mortar

水泥胶砂含气量测定方法 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 601-2009 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 601-1995.

2 Scope

This standard specifies the principle of the method of cement mortar air content measurement method, equipment, materials, test chamber temperature and humidity, mortar composition, mortar actual bulk density, mortar theoretical density calculations, cement mortar air content calculations. This standard applies to portland cement, ordinary portland cement and other specified uses of the standard varieties of cement.

3 About this standard

Issued by: Ministry of Industry and Information Technology

Adopted international standard: ASTM C185-2001, NEQ

English translation: about 7 pages

Chinese original: about 9,969 characters

Supersedes the earlier edition JC/T 601-1995.

4 Classification and status

International classification (ICS): 91.100.10

Chinese Standard Classification (CCS): Q 11

Prefix JC/T: recommended standard.

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