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ICS 83.120
CCS Q 23

JC

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

JC/T 778-2010

Replacing JC/T 778-1985

Test method for flexural creep of glass fibre reinforced plastics sheet and sandwich construction with honeycomb core

玻璃纤维增强塑料板材和蜂窝夹层结构弯曲蠕变试验方法

(English Translation)

Issued on: November 22, 2010 **Implemented on: March 1, 2011**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

JC/T 778-2010 was issued by Ministry of Industry and Information Technology on 22 November 2010 and has been in force since 1 March 2011.

It replaces the earlier edition JC/T 778-1985.

2 Scope

This standard specifies the principles of measurement of glass fiber reinforced plastic sheet (hereinafter referred to as sheet metal) and glass fiber reinforced plastic honeycomb sandwich structure (hereinafter referred to as honeycomb sandwich) bending creep, test equipment, sample and its preparation, test procedures and, experimental conditions computing. This standard applies to the determination of the bending creep behavior of glass fiber reinforced plastic sheet and honeycomb sandwich structures.

3 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 7 pages

Chinese original: about 10,194 characters

Supersedes the earlier edition JC/T 778-1985.

4 Classification and status

International classification (ICS): 83.120

Chinese Standard Classification (CCS): Q 23

Prefix JC/T: recommended standard.

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