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ICS 59.100.10
CCS Q 36

JC

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

JC/T 175-2007

Glass fiber greige braided tubular sleeving

玻璃纤维套管坯管

(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 175-2007 was issued by Ministry of Industry and Information Technology on 16 June 2008 and has been in force since 1 December 2008.

2 Scope

This standard specifies the Teflon -coated fiberglass cloth emulsion (hereinafter referred to as PTFE cloth) code, requirements, test methods, inspection rules, signs, packaging, transport and storage. This standard applies to the substrate glass fiber cloth coated with PTFE dispersion products. Membrane structure mainly used in construction materials (TFS), non-metallic compensator (FEJ), sticking conveyor belt (CB), releasing heat pad (FHS), coated cloth (CF) and so on.

3 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 7 pages

Chinese original: about 9,989 characters

4 Classification and status

International classification (ICS): 59.100.10

Chinese Standard Classification (CCS): Q 36

Prefix JC/T: recommended standard.

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