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ICS 65.040.20
CCS B 93

GH

GH/T 1075-2011

Technical specification of electrical safety for cotton processing key equipment

棉花加工关键设备电气安全技术规范

(English Translation)

Issued on: December 16, 2011 **Implemented on: March 1, 2012**

Issued by: All-China Federation of Supply and Marketing Cooperatives

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1 Foreword

GH/T 1075-2011 was issued by All-China Federation of Supply and Marketing Cooperatives on 16 December 2011 and has been in force since 1 March 2012.

2 Scope

This standard specifies the basic requirements for electrical safety of key equipment for cotton processing and the introduction of power cord termination methods and disconnectors, electrical equipment Preparation of protection, control circuits and control functions and requirements for key equipment for cotton processing. This standard applies to cotton processing with nominal voltage not exceeding 1000V (AC) or 1500V (DC) and rated frequency not exceeding.200Hz. Electrical or electrical equipment components, electronic and programmable electronic equipment and systems for critical equipment.

3 Normative references

GB 7251

GB 14048.1-2006

GB 14048.2-2008

GB 14048.3-2008

GB/T 15706.1-2007

GB 16754-2008

IEC 60204

IEC 60364

4 About this standard

Issued by: All-China Federation of Supply and Marketing Cooperatives

English translation: about 9 pages

Chinese original: about 13,177 characters

5 Classification and status

International classification (ICS): 65.040.20

Chinese Standard Classification (CCS): B 93

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Prefix GH/T: recommended standard.

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