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ICS 83.140.30
CCS G33

QB

LIGHT INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

QB/T 2667.2-2004

Buried multi-hole plastics pipes for communication Part 2: Polyethylene (PE) multi-hole pipes

埋地通信用多孔一体塑料管材 第2部分：聚乙烯（PE）多孔一体管材

(English Translation)

Issued on: December 14, 2004 **Implemented on: June 1, 2005**

Issued by: Ministry of Industry and Information Technology

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https://chinastandards.org/standards/qb-t-2667-2-2004

1 Foreword

QB/T 2667.2-2004 was issued by Ministry of Industry and Information Technology on 14 December 2004 and has been in force since 1 June 2005.

It is one of 2 parts of the QB/T 2667 series.

2 Scope

This standard specifies: polyethylene resin as the main raw material, through extrusion Buried communication porous Body Plastic Pipe Rigid PVC porous body tubes product classification, requirements, test methods, inspection rules and signs, transportation, storage, this standard applies to: outdoor underground communication cables and fiber optic cable piping systems.It cites 7 other standards.

3 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document.

GB/T 2828.1-2003

GB/T 2918-1998

GB/T 6671-2001 - Thermoplastics pipes -- Determination of longitudinal reversion

GB/T 8802-2001 - Thermoplastics pipes and fitting -- Determination of vicat softening temperature

GB/T 8804.3-2003 - Thermoplastic pipes -- Determination of tensile properties -- Part 3: Polyolefin pipes

GB/T 8805

GB/T 8806

4 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 8 pages (approximate)

5 Related standards

Other parts of this standard:

QB/T 2667.1-2004 - Buried multi-hole plastics for communication Part 1: Unplasticized

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polyvinyl chloride (PVC-U) multi-hole pipes

6 Classification and status

International classification (ICS): 83.140.30

Chinese Standard Classification (CCS): G 33

Prefix QB/T: recommended standard.

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