

ICS 75.160



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 28669-2012

**Bamboo charcoal for fuel
(English Translation)**

Issued on: January 1, 2012

Implemented on: January 1, 2012

Issued by: Standardization Administration of China

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Foreword

This standard rule according to GB/T 1.1-2009 given draft.

This standard was proposed by the State Forestry Administration.

This standard by the National Standardization Technical Committee for Bamboo and Rattan (SAC/TC263) centralized.

This standard is mainly drafted by. Suichang Bi Yan ecological resources Development Bank, Ltd. Zhejiang Suichang as bamboo charcoal, bamboo in Zhejiang Fulaisen Technology Co., Ltd., Zhejiang steadily high carbon Co., Ltd., Zhejiang sell carbon Weng ecological Development Co., Suichang bamboo charcoal Association, Suichang Quality and Technical Supervision Association.

1 Scope

This standard specifies the terms and definitions fuel charcoal, product classification, technical requirements, test methods, inspection rules and signs, labels, packages Loading and storage.

This standard applies to fuel uses of charcoal and charcoal molding.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated edition applies to this article Member. For undated references, the latest edition (including any amendments) applies to this document.

Heat GB/T 213 Determination of coal Determination of total sulfur in GB/T 214 coal GB/T 17664 charcoal and charcoal Test Method JJF1070 prepackaged goods measured net content inspection rules Packing Administration of Quality Supervision, Inspection and

Quarantine of goods metrological supervision and management measures (2005) No. 75

3 Terms and Definitions

The following terms and definitions apply to this document.

Fuel charcoal bamboo charcoal for fuel Get used to heat charcoal burning, including the original charcoal and charcoal molding.

Original charcoal raw bamboo charcoal Bamboo as raw material obtained solid pyrolysis char.

Forming charcoal molded bamboo charcoal Having a regular shape solid carbon, including bamboo processing residues as raw material pulverized solid carbon obtained by pyrolysis after molding (A type) and bamboo charcoal powder as raw material, additives by forming solid carbon drying process obtained (B type).

4.1.1 Quality Level

According to the quality class is divided into first grade and qualified for two levels.

4.1.2 Press Technology

Press process is divided into the original charcoal, molding type A and type B shaped charcoal.