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

GB/T 17047-2008

Replacing GB/T 17047-1997

Concrete products machinery - Terminology

混凝土制品机械 术语

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Foreword

This standard replaces GB/T 17047-1997 "concrete products machinery - Terminology." The main changes compared to "Concrete products machinery - Terminology" This standard and GB/T 17047-1997 as follows:

- Removed concrete production equipment in a simple style block production equipment and concrete block making machine into a multi-layer classification Type machine;
- The "concrete block making machine" to "small block making machine";
- Increased vibration mode type block making machine and Taiwan vibration type block making machine concrete block machine classification;
- Adjust other parts of the definition of the term;
- Fixed a standard part of the original English definitions. The standard proposed by China Machinery Industry Federation. This standard by the national construction machinery and construction equipment Standardization Technical Committee (SAC/TC328) centralized. This standard is drafted by: Beijing Institute of Construction Mechanization. Participated in the drafting of this standard. Xian Silver Horse Industrial Development Co., Ltd., Quanzhou Hongyi Machinery Manufacturing Co., Ltd., Quanzhou peaks machine Mechanical Manufacturing Co., Ltd., Tianjin Yinfeng Machine Equipment Co., Ltd., Xi'an East Fuxing Machinery Co., Ltd., Sichuan Mianzhu Taiji machinery have Ltd., Yangzhou Weiao Heavy Machinery Co., Ltd. Langfang KABB Construction Machinery Co., Ltd., China Construction Machinery Association of Concrete Products machinery branch. The main drafters of this standard. Wang Ping, Yao Jinke, Cao Yinghui, Li Yang water, Jinshan Xu, Zhao Hu students, Zhao Xiangshan, Zhang Jifu, while Lijun, An Zhifang, Tang Qi, Meng bamboo. This standard replaces the standards previously issued as follows:
- GB/T 17047-1997. Concrete products machinery - Terminology

1 Scope

GB/T 17047-2008 is the Chinese national standard on concrete products machinery - terminology, in the field of generalities, terminology and documentation. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 27 July 2008 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 February 2009. Classification: ICS 01.040.91, CCS P95. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard defines the molding process of small concrete blocks, concrete hollow member, etc. used in various mechanical terms. This standard applies to concrete products machinery.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research Whether the latest versions of these documents. For undated reference documents, the latest versions apply to this standard.

GB/T 7920.4-2005 concrete machinery terminology

3 Concrete block production equipment

Concrete mix was prepared for the production of small concrete blocks, block making, block and pallet transport, maintenance, transportation, palletizing device Opposing assembly.

3.1 Classification

3.1.1 After starting the manual intervention is no longer necessary to control their own block production cycle of equipment.

3.1.2 After starting the need for manual intervention (manually) to control a single loop or block production equipment more than one cycle.

3.1.3 Manual operation control block production process equipment.

3.1.4 The block into the framework to facilitate handling of the whole into the curing kiln conservation block production equipment.

3.1.5 Block without a handling frame into conservation kiln conservation block production equipment.

3.1.6 Block transfer and conservation of equipment in the form of veneer.

3.2 Part

3.2.1 Will be raised or lowered to block multi-fork kiln car loading and unloading mechanism.

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