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CCS B90



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

GB/T 18695-2012

Replacing GB/T 18695-2002

Feed processing equipment - Terms

饲料加工设备 术语

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Table of Contents

Foreword

1 Scope

About this edition

Classification and status

How a Chinese national standard is set out

About this English translation

Foreword

Rules of the criteria based on GB/T 1.1-2009 given draft. This standard replacement GB/T 18695-2002 "feed processing equipment, the term"; This standard and major changes GB/T 18695-2002 as follows:

--- Receiving and cleaning equipment modified terms, the original chapter is divided into two chapters, and adds

31 Terms and definitions (see Chapter 2, Chapter 3);

--- Modify the terms crushing equipment, the original chapter is divided into two chapters, and adds

10 Terms and definitions (see Section 4, Chapter 5);

--- Modified ingredients and mixing equipment terms, the original chapter is divided into two chapters, and adds

13 Terms and definitions (see Chapter 6, 7);

--- Modify the term molding and post-processing equipment, the original chapter is divided into chapters, and adds

29 Terms and definitions (see Chapter 8, 9, 10);

--- Original title name packaging equipment to packaging and palletizing equipment, and adds two terms and definitions (see Chapter 11);

--- Remove Appendix A. The standard proposed by China Machinery Industry Federation. This standard by the national feed machinery Standardization Technical Committee (SAC/TC384) centralized. This standard was drafted. Henan University of Technology, Jiangsu Zhengchang Group Limited. The main drafters of this standard. Wang Weiguo, in Chapin, Hao wave tube Junjun, Liu Zhen, Zhao Geng blessing. This standard replaces the

standards previously issued as follows:

--- GB/T 18695-2002. The term feed processing equipment

1 Scope

GB/T 18695-2012 is the Chinese national standard on feed processing equipment - terms, in the field of agriculture. 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 31 December 2012 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 July 2013. Classification: ICS 65.060, CCS B90. 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 specifies the feed processing equipment commonly used terms and definitions. This standard applies to research, teaching, design, manufacture, trade, use and management of feed processing equipment.

2 Reception and storage device

2.1 Cutting pit gravitydump For receiving and feed ingredients can be uniformly fed to the subsequent device with grizzly bucket trough facility.

2.2 Truck truckscale Carrier is connected with the road for weighing cars, carriages, rickshaws and other road transport vehicles (except for rail transport vehicle) Weighing. [

GB/T 14250-2008, the definition 3.3.4.2]

2.3 Electronic truck scale electronictruckscale Equipped with sensors and electronic weighing electronic truck scale display device.

2.4 Rail-weighbridge weighbridge And carrier having a track for railway vehicles weighing scales. [

GB/T 14250-2008, the definition 3.3.4.3]

2.5 Electronicrail-weighbridge electronic weighbridge Equipped with electronic sensors and electronic weighing track scale display device.

2.6 Platform scales platformscale The shape of a plane carrying a variety of scales platform in general. The largest weighing scales usually not more than 1t, customarily known as Scales. [

GB/T 14250-2008, defined 3.3.4.14]

2.7 WAREHOUSE warehouse For storing feed ingredients, feed additives or finished products, and storage capabilities to meet the requirements of single-room building. The main structural material in accordance with Different materials are steel and hybrid structures WAREHOUSE WAREHOUSE.

2.8 SILO silo Storage of bulk feed ingredients upright container whose plane is circular, square, rectangular, polygonal, or other geometric shape. According to the configuration timber Different materials are steel silo, Silos reinforced concrete, brick silos and the like.