

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

SN/T 0188.6-2011

Replacing SN/T 0188-1993

**Rules for the weight survey by weighing instrument on import
and export commodities. Part 6: Weight survey by balance
(English Translation)**

Issued on: May 31, 2011

Implemented on: December 1, 2011

Issued by: General Administration of Customs

Table of Contents

- Foreword
- 1 Scope
- 2 Normative references
- 3 Terms and Definitions
- 4 Akishige basic requirements
 - 4.1 Working conditions
 - 4.2 Technical requirements

Foreword

SN/T 0188 "Import and Export Commodity weight survey by scale of order" standard series is divided into seven sections.

- Part 1. Terminology;
- Part 2. General weight survey by scale;
- Part 3. Cars weight survey by scale;
- Part 4. Track Scale Akishige;
- Part 5. Kam weight scales;
- Part 6. Kam balance weight;
- Part 7. Electronic hopper scales Kam weight.

This section SN/T 0188 "Import and Export Commodity weight survey by scale" Regulations Section 6.

The partial replacement of SN/T 0188-1993 "Import and Export Commodity weight authentication procedures weight survey by scale." And SN/T 0188-1993 phase Ratio, in addition to editorial changes outside the main technical changes are as follows.

- Standard adds balance Akishige basic requirements in the scope, methods and general procedures Akishige;
- Standard adds balance Akishige working conditions, technical conditions, safety and inspection and appraisal of the suspension of the requirement;
- Standard adds balance Akishige methods and procedures;
- Revised standard weight identification data, the results of treatment.

This section drafted in accordance with GB/T 1.1-2009 given rules.

This section proposed and managed by the National Certification and Accreditation Administration Committee.

1 Scope

This section provides import and export commodities balance Akishige basic requirements, in view of the heavy methods and general procedures.

This section applies to the import and export trade balance Akishige.

2 Normative references

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

SN/T 0188.1 Import and Export weight survey by scale procedures - Part 1. Terminology
SN/T 0188.2-2010 weight survey by scale import and export commodities procedures - Part 2. General weight survey by scale

3 Terms and Definitions

Terms and definitions SN/T 0188.1 defined apply to this document.

4.1 Working conditions

4.1.1

Akishige scene, balance and related facilities and other conditions according to SN/T 0188.2-2010 4.1.1 and 4.1.3 are implemented.

4.1.2

scales should be placed on a flat solid platform.

4.1.3

scales working ambient temperature, relative humidity should meet the requirements in Table 1.

Table 1 Working conditions

Temperature/°C temperature fluctuation is less than/(°C/h) humidity less than/(% RH) 10 to 32 2.0 90 4.1.4 scales around the balance shall not affect the measurement of vibration and airflow performance exists, and avoid direct sunlight and away from heat.

Non-corrosive gases 4.1.5 balance the ambient air, the presence of high dust.

4.1.6

Akshige site should be equipped with necessary set of different magnitudes metered certified by the standard weight for the balance for verification.

4.1.7

scales should be placed in a location away from magnetic fields having sex objects or items or equipment capable of generating a magnetic field.

4.2 Technical requirements

4.2.1

scales accuracy class shall comply II - grade above criteria.