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

YC/T 549.1-2016

**Tobacco machinery. Identification method for dedicated
tobacco machinery. Part 1: General rules
(English Translation)**

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Foreword

YC/T 549 "Tobacco machinery for tobacco machinery identification test procedures" is divided into nine parts.

- Part 1. General;
- Part 2. Heating and humidifying machinery for smoking;
- Part 3. Smoke removal, screening machinery;
- Part 4. Tobacco leaf barrier separation machinery;
- Part 5. Smoke shredding machinery;
- Part 6. Smoke - drying machinery;
- Part 7. Smoke reel machinery;
- Part 8. Tobacco packaging machinery;
- Part 9. Smoke filter forming machinery.

This part is part 1 of YC/T 549.

This part is drafted in accordance with the rules given in GB/T 1.1-2009.

This part is made by the State Tobacco Monopoly Bureau.

This part is headed by the National Tobacco Standardization Technical Committee (SAC/TC144/SC3).

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Tobacco machinery for tobacco machinery identification Inspection procedures - Part 1.
General

1 Scope

YC/T 549 this part of the provisions of the illegal production, sale of tobacco monopoly goods and other criminal cases involved in the tobacco machine Identification of the method of identification.

This part is applicable to the identification of tobacco special machinery involved in criminal cases such as illegal production and sale of tobacco monopoly products.

2 Normative reference documents

The following documents are indispensable for the application of this document. For dated references, only the dated edition applies to this article Pieces. For undated references, the latest edition (including all modifications) applies to this document.

GB 2894 Safety signs and guidelines for their use Mechanical electrical machinery - Electrical equipment - Part 1. General technical requirements GB 5226.1 YC/T 10.10 General technical requirements for tobacco machinery - Part 10. Metal plating and chemical treatment General technical requirements for tobacco machinery - Part 12. Assembly General technical requirements for tobacco machinery - Part 15. Assembly of electrical control systems YC/T "Tobacco Technology Code" (2003 edition) issued by the State Tobacco Monopoly Bureau

3 Test samples

3.1

The sample shall have the state at which the sample is obtained or be able to provide clear information (such as pictures, videos, etc.) when the sample is obtained. For security the information on the status of the samples provided by the customer should be relevant only to the sample.

3.2

The sample shall be stored in an environmental condition that does not affect its condition (eg to prevent damage, corrosion, etc.).

3.3

The location of the sample should be convenient to check the inspection of personnel. It is usually necessary to ensure that the sample is at least spaced from other items that are

subject to inspection 1m.

3.4

The additional information required by the consignee should be indicated prominently in the sample to obtain information about the sample, such as time, sample storage location, number Quantity and so on.

4.1 Field identification test method

4.1.1

Field identification test method is through the human senses, if necessary, the use of detection equipment, the scene of the sample function, structure, specifications and Parts of the function and quality of the identification method. Site identification test should be recorded.

4.1.2

On-site inspection of the inspection items.

- a) access to the integrity and validity of the legality documents;
- b) access the relevant information and check the site samples, identify the function of the sample;
- c) check the key components of the structure, features, castings, machined parts, riveting pieces, heat treatment parts, electrical parts, assembly and appearance quality