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

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**Adhesive -- Sampling
(English Translation)**

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Foreword

This Standard is identical to ISO 15605:2000 "Adhesives - Sampling" (E).

This Standard is identical to the translation of ISO 15605:2000.

For ease of use, this Standard has made the following editorial changes:

- a) CHANGE the word 'this International Standard' to 'this Standard';
- b) Delete the foreword of the international standard.

This Standard was proposed by China Petroleum and Chemical Industry Federation.

This Standard shall be under the jurisdiction of National Technical Committee

185 on Adhesives of Standardization Administration of China.

Drafting organizations of this Standard: Shanghai Institute of Rubber Products, Shanghai University of Engineering Science, Jiangsu Heisonglin Adhesive Factory.

Main drafters of this Standard: Li Xianquan, Chen Yuehui, Liu Pengkai.

Adhesive - Sampling

WARNING - Persons using this Standard should be familiar with normal laboratory practice. This Standard does not purport to address all the safety problems, if any, associated with its use. It is the responsibility of the user to establish appropriate safety and health practices and to ensure compliance with any international or national regulatory conditions.

1 Scope

This Standard specifies methods for sampling adhesives and related products, in order to obtain uniform samples of convenient size which are adequately representative of the product being sampled. The sample or samples so obtained are suitable for examination and preparation prior to testing.

The methods are applicable to products which require the addition and mixing in of catalysts or hardeners prior to their application, by sampling each component separately. The methods are not applicable, however, to sampling from a stream of adhesive (in this case the samples shall be taken in accordance with ISO 8213). This Standard does not apply to sampling of animal glues.

2 Normative references

The following documents contain provisions which, through reference in this Standard, constitute provisions of this Standard. For the dated references, their subsequent amendments (excluding corrections) or revisions do not apply to this Standard. However, the parties who enter into agreement based on this Standard are encouraged to investigate whether the latest editions of these documents are applicable. For undated reference documents, the latest editions apply to this Standard.

ISO 472:1999 Plastics - Vocabulary

ISO 8213:1986 Chemical products for industrial use - Sampling techniques

- Solid chemical products in the form of particles varying from powders to coarse lumps

ISO 15528:2000 Paints, varnishes and raw materials for paints and varnishes - Sampling

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