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Test methods for colour fastness to dry cleaning

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Foreword

This Japanese Industrial Standard has been revised by the Minister of Economy, Trade and Industry through deliberations at the Japanese Industrial Standards Committee as the result of proposal for revision of Japanese Industrial Standard submitted by Suga Weathering Technology Foundation (SWTF)/Japanese Standards Association (JSA) with a draft being attached, based on the provision of Article 12, paragraph (1) of the Industrial Standardization Act applied mutatis mutandis pursuant to the provision of Article 16 of the said Act. This edition replaces the previous edition (**JIS L 0860**:2008), which has been technically revised.

Attention is drawn to the possibility that some parts of this Standard may conflict with patent rights, published patent application or utility model rights. The relevant Minister and the Japanese Industrial Standards Committee are not responsible for identifying any of such patent rights, published patent application or utility model rights.

Test methods for colour fastness to dry cleaning

Introduction

This Japanese Industrial Standard has been prepared based on ISO 105-D01 : 2010, Edition 5, with some modifications of the technical contents.

The vertical lines on both sides and dotted underlines indicate changes from the corresponding International Standard. A list of modifications with the explanations is given in Annex JA.

1 Scope

This Standard specifies test methods for colour fastness of dyed textiles to dry cleaning. The test method specified in this Standard, however, does not apply to the determination of colour fastness to dry cleaning in a wide sense, including stain removal, steam pressing, etc.

NOTE The International Standard corresponding to this Standard and the symbol of degree of correspondence are as follows.

ISO 105-D01 : 2010 *Textiles — Tests for colour fastness — Part D01: Colour fastness to drycleaning using perchloroethylene solvent* (MOD)

In addition, symbols which denote the degree of correspondence in the contents between the relevant International Standard and JIS are IDT (identical), MOD (modified), and NEQ (not equivalent) according to ISO/IEC Guide 21-1.

WARNING Persons carrying out tests based on this Standard should be familiar with normal laboratory practice. This Standard does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this Standard to establish appropriate safety and health practices. The drainage or exhaust is to be treated appropriately. Special attention should be paid to the handling of perchloroethylene, which can be hazardous to human health if inhaled or taken in in other forms, and the gasoline for industrial purpose, which may cause fire ignition or other hazards if improperly handled.

2 Normative references

The following standards contain provisions which, through reference in this text, constitute provisions of this Standard. The most recent editions of the standards (including amendments) indicated below shall be applied.

JIS G 4303 *Stainless steel bars*

JIS K 2201 *Gasoline for industrial purpose*

JIS L 0801 *General principles of testing methods for colour fastness*