

**SRI LANKA STANDARD 1256 : PART 3 : 2004**  
**ISO 2884-1 : 1999**

**METHODS OF**  
**TEST FOR PAINTS AND VARNISHES**  
**PART 3: DETERMINATION OF VISCOSITY AT A**  
**HIGH RATE OF SHEAR**

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**METHODS OF TEST FOR PAINTS AND VARNISHES**  
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**SLS 1256 : Part 3 : 2004**  
**ISO 2884-1: 1999**  
**(Superceding SLS 535:1981 Part 1- Section 1.4)**

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**SRI LANKA STANDARDS INSTITUTION**  
**17, Victoria Place**  
**Elvitigala Mawatha**  
**Colombo - 08**  
**Sri Lanka.**

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**METHODS OF TEST FOR PAINTS AND VARNISHES**  
**PART 3 : DETERMINATION OF VISCOSITY AT A HIGH RATE OF SHEAR**

**NATIONAL FOREWORD**

This Sri Lanka Standard was approved by the Sectoral Committee on Chemical and Polymer Technology and authorized for adoption and publication by the Council of the Sri Lanka Standards Institution on 2004-01-23.

This standard was published in 1981 which superceded CS 70 : 1969. In this revision each test method is given as a separate part in order to facilitate updating. This standard supercedes SLS 535 Part 1: 1981. Tests on liquid paints (excluding chemical tests). Section 1.4 Determination of viscosity at a high rate of shear.

**TERMINOLOGY AND CONVENTIONS**

The text of the International Standard has been accepted as suitable for publication without deviation, as a Sri Lanka Standard. However certain terminology and conventions are not identical with those used in Sri Lanka Standards. Attention is therefore drawn to the following :

- a) Wherever the words ‘International Standard/publication’ appear referring to a particular standard, they should be interpreted as “Sri Lanka Standard” .
- b) The comma has been used throughout as a decimal marker. In Sri Lanka Standards it is the current practice to use the full point on the baseline as the decimal marker.

Attention is also drawn to the test temperature adopted in Sri Lanka which is  $27 \pm 0.5$  ° C.

# INTERNATIONAL STANDARD

# ISO 2884-1

First edition  
1999-10-01

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## Paints and varnishes — Determination of viscosity using rotary viscometers —

### Part 1:

Cone-and-plate viscometer operated at a high  
rate of shear

*Peintures et vernis — Détermination de la viscosité au moyen de  
viscosimètres rotatifs —*

*Partie 1: Viscosimètre à cône et plateau à gradient de vitesse élevé*



Reference number  
ISO 2884-1:1999(E)