

SRI LANKA STANDARD 1256 : PART 7 : 2004
UDC 667.612

METHODS OF
TEST FOR PAINTS AND VARNISHES
PART 7 : DETERMINATION OF WATER BY THE DEAN AND
STARK METHOD

SRI LANKA STANDARDS INSTITUTION

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SLS 1256 : Part 7 : 2004
(Superceding SLS 535: 1981 Part 2 – Sections 2.1 and 2.2)

Gr. 5

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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This standard was published in 1981 which superceded CS 70 : 1969.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 2 : Tests involving chemical examination of liquid paints and dried paint films : Section 2.1. Introduction and section 2.2 Determination of water by the Dean and Stark method.

1 SCOPE

This standard specifies a method of test for the determination of water in liquid paints, varnishes and allied products and dried films of these products using the Dean and Stark apparatus.

2 REFERENCES

- SLS 489 Glossary of terms for paints
- SLS 523 Methods of sampling paints
- SLS 1256 Methods of test for paints
Part 1 Examination and preparation of samples for testing

3 DEFINITIONS

For the purpose of this standard, the terms defined in **SLS 489** shall apply.