

PAINTS AND SIMILAR PRODUCTS SETTLEMENT

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NO USE RESTRICTION*This is a translation, the French original shall be used in all cases of litigation**Date of translation : 27/10/2003*

FOREWORD

*This document is in technical conformity with RNUR test method No. 1326.
It must not be modified without prior consultation with RNUR.*

1. OBJECT AND FIELD OF APPLICATION

The object of this test method is to describe a method of operation for observing the settlement of a paint or similar product ready for use.

2. PRINCIPLE

Observation of the settlement of a product at rest in an Erlenmeyer flask, after a given time.

3. EQUIPMENT

- 250 ml wide-neck Erlenmeyer flask.
- Application equipment.

4. METHOD OF OPERATION

- The paint or similar product ready for use is introduced into the Erlenmeyer flask. The flask is plugged and left sheltered from the light at ambient temperature for a duration of 70 hours.
- After this period of time, the homogeneity of the colour is inspected in comparison with a standard by applying, onto three plates, the product taken from the top, middle and bottom of the Erlenmeyer flask.

5. EXPRESSION OF RESULTS

No deposit must be observed in the Erlenmeyer flask.
The colour of the three samples taken must conform to the colour of the standard.

6. TEST REPORT

In addition to the results obtained and the test conditions, the test report must indicate the operating details not specified in the test method as well as any possible incidents which may have affected the results.

7. RECORDS AND REFERENCE DOCUMENTS

7.1. RECORDS

7.1.1. CREATION

- OR : 01/09/1979 – CREATION OF THE PSA NORME. REPLACES THE ASSOCIATION NORME No. 1326.

7.1.2. SUBJECT OF THE MODIFICATION

- A : 03/03/1997 – INTRODUCED INTO IDEM (*French only*).
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7.2. REFERENCE DOCUMENTS

7.2.1. PSA DOCUMENTS

7.2.1.1 Normes

7.2.1.2. Others

7.2.2. EXTERNAL DOCUMENTS

7.3. EQUIVALENT TO : REN1326

7.4. CONFORMS TO :

7.5. KEY-WORDS