

CONFIRMED
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Methods of

Test for paints —

Part F2: Determination of resistance to humidity (cyclic condensation)

It is recommended that this Part be read in conjunction with the general information in the Introduction to BS 3900 issued separately (revised edition published March 1969).

UDC 667.61 + 667.613.2:620.193.23

Foreword

This Part of BS 3900 was first published in 1966 and is based on DEF-1053 Method No. 25 “Resistance to humidity under condensation conditions”. More recently, with the implementation of ISO 6270:1980 as BS 3900-F9 “*Determination of resistance to humidity (continuous condensation)*”, it was decided that this Part of BS 3900 should be retained for a limited period while there is still some requirement by users.

While the two methods have some common features, the method described in this Part is carried out using cyclic condensation conditions, and this is reflected in the difference in the titles. Because of the likelihood of the withdrawal of this Part following the decision by ISO not to accept this method, users are recommended to consider the adoption of the method described in Part F9.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

Compliance with a British Standard does not of itself confer immunity from legal obligations.

Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, pages 1 and 2 and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

Amendments issued since publication

Amd. No.	Date of issue	Comments