

(PREVIEW)

## *Indian Standard*

# GUIDANCE FOR ENVIRONMENTAL TESTING

## PART X MOULD GROWTH TEST

### 0. FOREWORD

**0.1** This Indian Standard ( Part X ) was adopted by the Indian Standards Institution on 10 October 1975, after the draft finalized by the Environmental Testing Procedures Sectional Committee had been approved by the Electrotechnical Division Council.

**0.2** This standard has been largely based on IEC Publication 68-2-10A ( 1969 ) 'First supplement to Publication 68-2-10 ( 1968 ) Basic environmental testing procedures, Part 2: Tests — Test J: Mould growth' issued by International Electrotechnical Commission.

**0.3** This standard ( Part X ) should be read in conjunction with IS : 9000 (Part X )-1979\*.

**0.4** For the purpose of deciding whether a particular requirement of this standard is complied with, the final value, observed or calculated, expressing the result of a test, shall be rounded off in accordance with IS : 2-1960†. The number of significant places retained in the rounded off value should be the same as that of the specified value in this standard.

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### 1. SCOPE

**1.1** This standard ( Part X ) deals with the guidance on details of the test for mould growth on equipment and components ( both electronic and electrical ).

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\*Basic environmental testing procedures for electronic and electrical items  
Part X Mould growth test.

†Rules for rounding off numerical values ( *revised* ).