

Title of Standard

1st Draft

ECMA-XXX

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Introduction

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This Ecma Standard was developed by Technical Committee <number> and was adopted by the General Assembly of <month> <year>.

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Title of the StandardINTERNATIONAL STANDARD© ISO/IEC 2008 – All rights reservedISO/IEC 10995:2008(E) 63Test method for the estimation of the archival lifetime of optical mediaInformation technology — Digitally recorded media for information interchange and storageTechnologies de l'information — Supports enregistrés numériquement pour l'échange et le stockage d'information — Méthode d'essai pour l'estimation de la durée de vie d'archivage des supports optiquesInformation technology — Digitally recorded media for information interchange and storage — Test method for the estimation of the archival lifetime of optical mediaE2008-02-22(60) PublicationISO/IECISO/IEC    International Standard 2008ISO/IEC 10995ISO/IEC 10995ISO/IEC 10995   Information technology  JTC1 2Heading 2Heading 1     0 CR6STD Version 2.260   4O:\Documents\JTC001\SC023\046554 - ISO\_IEC CD 10995 (Ed 1)\60.00\310\046554e\C046554e.doc

# Scope

# Conformance

Text text text

# Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO/IEC 12345:year, *Title*

ISO/IEC 12345:year, *Title*

ECMA-XXX, *Title*, xth edition (month year)

# Terms and definitions

For the purposes of this document, the following terms and definitions apply.

4.1

term

definition

4.2

term

definition

4.3

term

definition

NOTE Text text text.

4.4

term

definition

NOTE 1 Text text text.

NOTE 2 Text text text.

# Clause title

Text text text

## Clause title

Text text text

### Clause title

Text text text

#### Clause title

Text text text

##### Clause title

Text text text

Table 1 — Title

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **DVD-R/RW, +R/+RW disk**  **(Single Layer / Dual Layer)** | | **DVD-RAM disk** | |
| 80 mm | 120 mm | 80 mm | 120 mm |
| Band 1 | 25,0 | 25,0 | 24,1-25,0 | 24,1-25,0 |
| Band 2 | 30,0 | 40,0 | 29,8-30,8 | 39,4-40,4 |
| Band 3 | 35,0 | 55,0 | 34,6-35,6 | 54,9-55,8 |



Figure 1 — Title

1. (normative)  
     
   Annex title

Text text text

1. (informative)  
     
   Annex title

Text text text

Bibliography (if any)

1. Experimental statistics, US National Bureau of Standards Handbook 91, 1963
2. Applied Regression Analysis, Draper and Smith, Wiley Edition 2
3. Statistical Methods for Reliability Data, Meeker, Escobar, 1998, John Wiley & Sons Inc.