

INTERNATIONAL STANDARD

NORME INTERNATIONALE

AMENDMENT 1 AMENDEMENT 1

Digital audio interface – Part 1: General

Interface audionumérique – Partie 1: Généralités

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FOREWORD

This amendment has been prepared by technical area 4: Digital system interfaces and protocols of IEC technical committee 100: Audio, video and multimedia systems and equipment.

The text of this amendment is based on the following documents:

CDV	Report on voting
100/2164/CDV	100/2253/RVC

Full information on the voting for the approval of this amendment can be found in the report on voting indicated in the above table.

The committee has decided that the contents of this amendment and the base publication will remain unchanged until the stability date indicated on the IEC web site under "http://webstore.iec.ch" in the data related to the specific publication. At this date, the publication will be

- reconfirmed,
- withdrawn,
- replaced by a revised edition, or
- amended.

INTRODUCTION to Amendment 1

The revision of IEC 60958-1:2008 has become necessary in order to revise Annexes B and C, and the Bibliography. Additional information for the use of the IEC 60958 conformant data format has also been included.

Table B.1 – Application documents and specifications

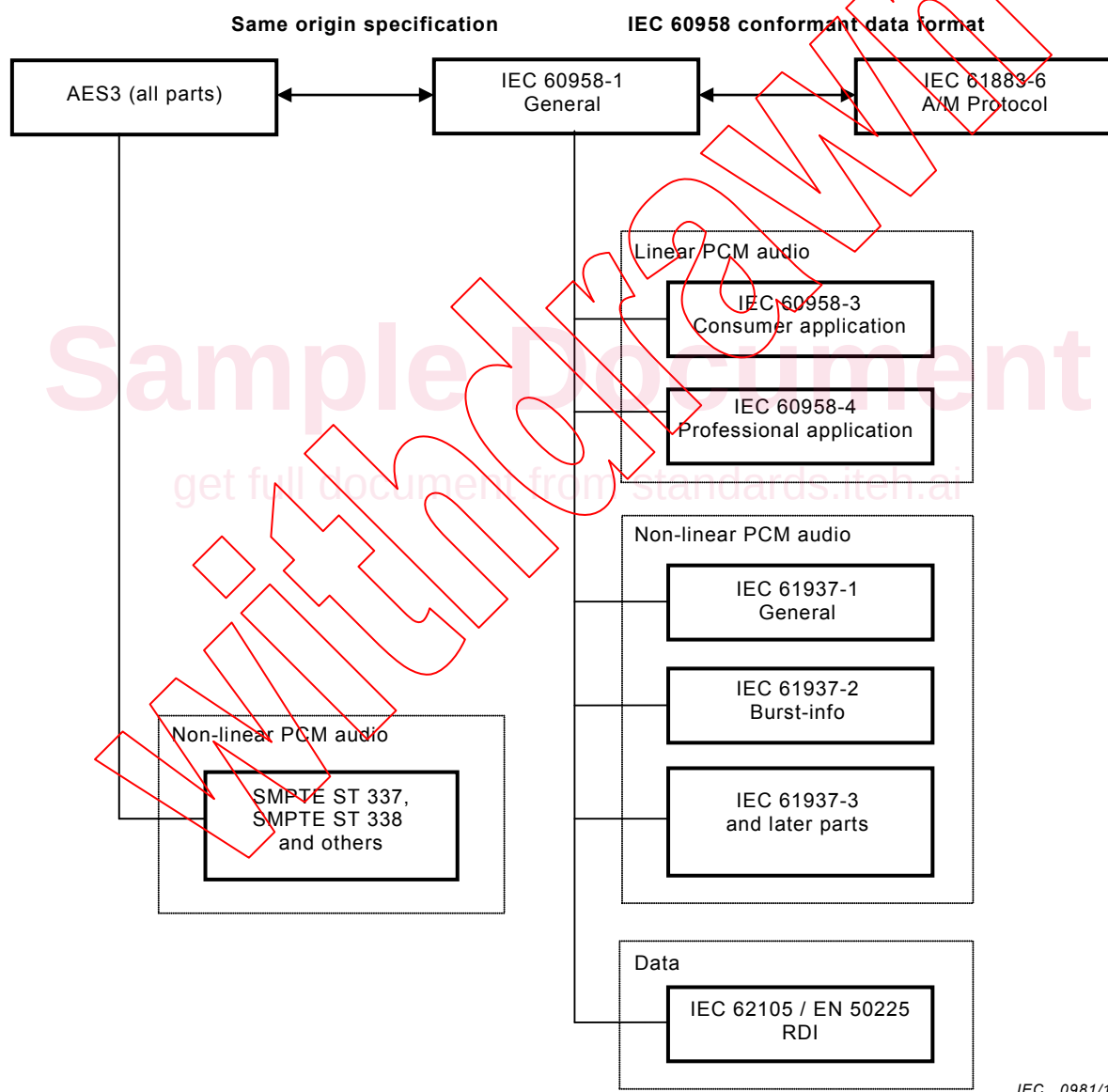
Replace, in the last row of Table B.1, the existing reference "SMPTE 337M and others" by the following reference "SMPTE ST 337 and others".

Annex C (informative)

Relationships of the IEC 60958 series families

Replace the entire text and Figure of the existing Annex C by the following new text, Figure and Table:

A relationship between IEC standards and related standards that are based on IEC 60958 is described in Figure C.1.



IEC 0981/14

Figure C.1 – Relationships of the IEC 60958 families

As described here, the IEC 60958 series of standards consists of four parts and also forms the basis for other applications. IEC 61937 and IEC 62105 are protocols that use the format of the IEC 60958 series as a transport, and the IEC 60958 series conformant mode in IEC 61883-6 is a variant where the data in an IEC 60958 stream is carried on the format of IEC 61883-6. This means that data formats transported on the IEC 60958 series, can