JT-T434 Binary File Transfer Format for the Telematic Services

1.Relations with international standards

This standard defines the Binary File Transfer format which is intended for the transfer of data in the Telematic services. The standard is based on ITU-T Recommendation T.434 which was agreed on the resolution No.1 at the ITU-T SG8 meeting in March 1999.

2.Summary of departures from ITU-T Recommendations

2.1　Selection of optional items

None

2.2　Decision of national matter items

None

2.3　Advanced items

None

2.4　Added items

None

2.5　Deleted items

   (1)　In this standard, the following item is deleted from the ITU-T Recommendation.

    (a)　Appendix 1

     The reason why item(a) is deleted is that there is little need to standardize since it describes just a general matter of ASN.1.

2.6　Amendments to international Recommendation

In the international Recommendation which this standard is based on, the following items are amended, since they are thought to be clearly mistaken, judging from the context.

Items in this standard	Description in the international Recommendation	Description in this standard (after amended)
2	ITU-T Recommendation X.680 (1994)	ITU-T Recommendation X.680 (1997)
3.2	Appendix	Annex A
Annex B B.1.1	Appendix 2	This Annex
5.2	Editorial errors in the ASN.1 structure of Permitted-Actions-Attribute	Modifications in the ASN.1 structure of Permitted-Actions-Attribute
5.10	Editorial errors in the ASN.1 structure of application-reference and General-Identifier	Modifications in the ASN.1 structure of application-reference and General-Identifier
Annex A	Editorial errors in the ASN.1 structure of application-reference	Modifications in the ASN.1 structure of application-reference
Annex A	Editorial errors in the ASN.1 structure of data-file-content	Modifications in the ASN.1 structure of data-file-content
Appendix 2	Editorial errors in the ASN.1 structure of BFT-FORMAT	Modifications in the ASN.1 structure of BFT-FORMAT
Appendix 2	Editorial errors in the ASN.1 structure of data-file-content	Modifications in the ASN.1 structure of data-file-content

3.History of revision

Version No.	Date	Content of revision
1st version	April 26, 1994	First edition
2nd version	April 23, 1997	Modification due to the addition of protocol version 2 and other clarification of explanations in the revision of ITU-T Recommendation T.434
3rd version	April 20, 2000	Modification due to the addition of new version of BFT in the revision of ITU-T Recommendation T.434

4.Others

    (1)   Recommendations and Standards for reference

    ITU-T Recommendations

      X.680, E.164

    ISO standards

      ISO2014, ISO3307, ISO4031, ISO8571-2, ISO8571-4, ISO/IEC8824-1

    TTC standard

      JT-T431

    RFC documents

      RFC-2046