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RELEASE NOTE

Recommendation GSM 04.08

Mobile Radio Interface Layer 3 Specification

Previously distributed version : 3.13.0 (Updated Release 1/90)
New Released version February 92 : 3.13.0 (Release 92, Phase 1)

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1. Reason for changes

No changes since the previously distributed version.

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INTERIM EUROPEAN TELECOMMUNICATION STANDARD

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Foreword

This second Final draft Interim European Telecommunication Standard (I-ETS) has been produced by the Special Mobile Group (SMG), a Technical Committee of the European Telecommunications Standards Institute (ETSI).

The final drafts dealing with the GSM system were adopted by vote in May 1991 but were not published. This was because amendments, agreed by ETSI TC-SMG at subsequent meetings, were made to some of the drafts. However, other drafts have not been amended since the first vote.

This updated draft is now considered to be stable enough for submission to second vote.

This I-ETS is the mobile radio interface layer 3 specification for call control, mobility management and radio resource management procedures within the European digital cellular telecommunications system (phase 1).

Reference is made within this I-ETS to the following technical specifications (NOTE 1):

GSM 02.02	Bearer services supported by a GSM PLMN.
GSM 02.03	Teleservices supported by a GSM PLMN.
GSM 02.09	Security aspects.
GSM 02.17	Subscriber identity modules, functional characteristics.
GSM 03.01	Network functions.
GSM 03.03	Numbering addressing and identification.
GSM 03.13	Discontinuous reception (DRX) in the GSM system.
GSM 03.14	Support of DTMF via the GSM system.
GSM 03.20	Security related network functions.
GSM 04.02	GSM PLMN access reference configuration.
GSM 04.03	Mobile Station - Base Station System (MS-BSS) interface: Channel structures and access capabilities.
GSM 04.04	MS-BSS layer 1 - general requirements.
GSM 04.05	Mobile Station - Base Station System (MS-BSS) data link layer - general aspects.
GSM 04.06	MS - BSS data link layer specification.
GSM 04.07	Mobile radio interface signalling layer 3 - general aspects.
GSM 04.10	Mobile radio interface layer 3 - supplementary services specification - general aspects.
GSM 04.11	Point-to-point short message service support on mobile radio interface.
GSM 04.12	Cell broadcast short message service support on mobile radio interface.
GSM 05.02	Multiplexing and multiple access on the radio path.
GSM 05.03	Channel coding.

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