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**Methods for Testing and Specification (MTS);
Guide for the implementation of the
ISO/IEC 9646 Conformance Assessment Process (CAP)**

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This corrigendum to ETSI Technical Report ETR 094 (1993) corrects the information given in the Foreword, in order to include the information about the European Commission's Bon de Commande (the Work Order for this ETR) and the equivalent EWOS Technical Guide (ETG) endorsed by the European Workshop for Open Systems (EWOS).

References to ISO/IEC 9646 in the Foreword are also clarified.

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Foreword

This ETSI Technical Report (ETR) has been published by the Methods for Testing and Specification (MTS) Technical Committee of the European Telecommunications Standards Institute (ETSI). The work has been carried out jointly by the European Telecommunications Standards Institute (ETSI) and the European Workshop for Open Systems (EWOS) under the European Commission's Bon de Commande No. BC-T-019-SI.

ETSI TC-MTS and the EWOS Expert Group on Conformance Testing (EGCT) have agreed to issue a common text. The ETG version of this ETR is known as ETG 033 and was adopted by the EWOS TA 24 (1-2 March 1994).

The purpose of this ETR is to provide a guide for the harmonised European implementation of conformance test procedures in line with the ISO/IEC 9646-5 [4] OSI conformance assessment processes. This ETR supports an open test environment and acts as a bridge between the ISO/IEC 9646, Parts 1, 2, 4 and 5 [1] - [4] methodology and test tool functionality and test laboratory procedures.

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History

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