

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

T.803

Corrigendum 1
(03/2009)

SERIES T: TERMINALS FOR TELEMATIC SERVICES
Still-image compression – JPEG 2000

Information technology – JPEG 2000 image coding
system: Conformance testing

**Technical Corrigendum 1 – Correction to
clause G.4.4**

Recommendation ITU-T T.803 (2002) – Technical
Corrigendum 1

ITU-T T-SERIES RECOMMENDATIONS
TERMINALS FOR TELEMATIC SERVICES

Facsimile – Framework	T.0–T.19
Still-image compression – Test charts	T.20–T.29
Facsimile – Group 3 protocols	T.30–T.39
Colour representation	T.40–T.49
Character coding	T.50–T.59
Facsimile – Group 4 protocols	T.60–T.69
Telematic services – Framework	T.70–T.79
Still-image compression – JPEG-1, Bi-level and JBIG	T.80–T.89
Telematic services – ISDN Terminals and protocols	T.90–T.99
Videotext – Framework	T.100–T.109
Data protocols for multimedia conferencing	T.120–T.149
Telewriting	T.150–T.159
Multimedia and hypermedia framework	T.170–T.189
Cooperative document handling	T.190–T.199
Telematic services – Interworking	T.300–T.399
Open document architecture	T.400–T.429
Document transfer and manipulation	T.430–T.449
Document application profile	T.500–T.509
Communication application profile	T.510–T.559
Telematic services – Equipment characteristics	T.560–T.649
Still-image compression – JPEG 2000	T.800–T.829
Still-image compression – JPEG XR	T.830–T.849
Still-image compression – JPEG-1 extensions	T.850–T.899

For further details, please refer to the list of ITU-T Recommendations.

**Information technology – JPEG 2000 image coding
system: Conformance testing**

Technical Corrigendum 1

Correction to clause G.4.4

Summary

Rec. ITU-T T.803 | ISO/IEC 15444-4 provides the framework, concepts and methodology for testing and the criteria to be achieved to claim compliance to Rec. ITU-T T.800 | ISO/IEC 15444-1, which describes a flexible image compression system known as "JPEG 2000".

This corrigendum provides a clarification regarding the contents of the Compatibility List of the File Type box for the JP2 test images that are included as part of this Recommendation | International Standard.

Source

Corrigendum 1 to Recommendation ITU-T T.803 (2002) was approved on 16 March 2009 by ITU-T Study Group 16 (2009-2012) under Recommendation ITU-T A.8 procedure. An identical text is also published as Technical Corrigendum 1 to ISO/IEC 15444-4.