



**Question(s):** 1, 7/9

Bangalore, 9-18 May 2023

**LS**  
**(Ref.: [SG9-TD341-R2](#))**

**Source:** ITU-T Study Group 9

**Title:** LS on DOCSIS-related work items in ITU-T SG9 (Approval of revised Recommendation ITU-T J.224 and ITU-T J.225, and Agreement on the revised Supplement ITU-T J Suppl. 10)

**LIAISON STATEMENT**

**For action to:** -

**For information to:** ITU-T SG15, ETSI TC Cable, IEC TC100, CableLabs, SCTE, TTA, TTC, IEEE 802.3 Ethernet WG, CCSA.

**Approval:** ITU-T Study Group 9 meeting (Bangalore, 18 May 2023)

**Deadline:** N/A

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**Abstract:** This DOCSIS-related liaison statement informs ITU-T SG15, ETSI TC Cable, IEC TC100, CableLabs, SCTE, TTA, TTC, IEEE 802.3 Ethernet WG, and CCSA about the start of the approval process (AAP consent) of revised ITU-T J.224 and J.225, and agreement to publish revised Supplement J Suppl. 10.

ITU-T Study Group 9 thanks IEC TC 100 for the liaison statement ([IEC TC 100 TA5-100/AGM1780](#) = [SG9-TD261](#)), which suggested some updates to our DOCSIS-related Recommendations.

SG9 discussed that liaison statement and other input contributions from CableLabs at the recent meeting and is pleased to inform you that during its meeting held on 9-18 May 2023, we updated these Recommendations accordingly and started the approval process (AAP consent) for the revised Recommendations:

- ITU-T J.224 “*Fifth-generation transmission systems for interactive cable television services - IP cable modems*”, and
- ITU-T J.225 “*Fourth-generation transmission systems for interactive cable television services - IP cable modems.*”

We also agreed to publish the revised Supplement:

- ITU-T J Suppl. 10 “*Correspondence between CableLabs DOCSIS Specifications and ITU-T J-series Recommendations.*”

We look forward to a continued collaboration with your groups.

**Attachments: 3**

1. [SG9-TD338](#)-att1: Draft Revised Recommendation ITU-T J.224 “Fifth-generation transmission systems for interactive cable television services – IP cable modems”
  2. [SG9-TD339](#)-att1: Draft Revised Recommendation ITU-T J.225 “Fourth-generation transmission systems for interactive cable television services - IP cable modems”
  3. [SG9-TD340-R1](#)-att1: Draft Revised Supplement ITU-T J Suppl.10 “Correspondence between CableLabs DOCSIS Specifications and ITU-T J-series Recommendations”
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