



МЕЖДУНАРОДНЫЙ СОЮЗ ЭЛЕКТРОСВЯЗИ

Бюро стандартизации электросвязи

Женева, 16 января 2022

Осн.: **TSB AAP-119** – Администрациям Государств – Членов Союза;
AAP/CL – Членам Сектора МСЭ-Т;
– Ассоциированным членам МСЭ-Т;
Тел.: +41 22 730 5860 – Академическим организациям – Членам МСЭ
Факс: +41 22 730 5853 **Копии:**
Эл. почта: tsbdir@itu.int – Председателям и заместителям председателей Исследовательских комиссий МСЭ-Т;
– Директору Бюро Развития Электросвязи;
– Директору Бюро Радиосвязи

Предмет: **Положение относительно Рекомендаций, рассматриваемых в соответствии с альтернативным процессом утверждения (АПУ)**

Уважаемая госпожа,
уважаемый господин,

Альтернативный процесс утверждения (АПУ), определенный в Рекомендации МСЭ-Т А.8, распространяется на Рекомендации, которые не имеют политических или регламентарных последствий и которые поэтому не требуют официальных консультаций с Государствами-Членами (см. п. 246В Конвенции МСЭ).

В **Приложении 1** содержится перечень текстов, статус которых изменился по сравнению с предыдущими объявлениями об АПУ БСЭ.

Если вы желаете представить замечания относительно какой-либо Рекомендации, рассматриваемой в соответствии с АПУ, рекомендуем Вам использовать онлайн-форму для представления замечаний по АПУ, которая размещена на странице этой Рекомендации в разделе веб-сайта МСЭ-Т, посвященном АПУ, по адресу: <http://www.itu.int/ITU-T/aap/> (см. **Приложение 2**). Замечания можно представить иным способом, заполнив приведенную в **Приложении 3** форму и направив ее в секретариат заинтересованной исследовательской комиссии.

Просим принять к сведению, что не рекомендуется представлять замечания, являющиеся не чем иным, как поддержкой рассматриваемого текста.

С уважением,

Чхе Суб Ли
Директор Бюро стандартизации электросвязи

Приложения: 3

Place des Nations
CH-1211 Geneva 20
Switzerland

Telephone +41 22 730 51 11
Telefax Gr3: +41 22 733 72 56
Gr4: +41 22 730 65 00

Telex 421 000 uit ch
E-mail: itumail@itu.int
Telegram ITU GENEVE

Web page:
www.itu.int

Annex 1

(to TSB AAP-119)

Status codes used in the AAP announcements:

LC = Last Call

LJ = Last Call Judgment (includes comment resolution)

AR = Additional Review

AJ = Additional Review Judgment (includes comment resolution)

SG = For Study Group approval

A = Approved

AT = Approved with typographic corrections

AC = Approved after Additional Review of Comments

NA = Not approved

TAP = Moved to TAP (ITU-T A.8 / § 5.2)

ITU-T website entry page:

<https://www.itu.int/ITU-T>

Alternative approval process (AAP) welcome page:

<https://www.itu.int/ITU-T/aapinfo>

Note – A tutorial on the ITU-T AAP application is available under the AAP welcome page

ITU-T website AAP Recommendation search page:

<https://www.itu.int/ITU-T/aap/>

Study Group web pages and contacts:

SG 2	https://www.itu.int/ITU-T/studygroups/com02	tsbsg2@itu.int
SG 3	https://www.itu.int/ITU-T/studygroups/com03	tsbsg3@itu.int
SG 5	https://www.itu.int/ITU-T/studygroups/com05	tsbsg5@itu.int
SG 9	https://www.itu.int/ITU-T/studygroups/com09	tsbsg9@itu.int
SG 11	https://www.itu.int/ITU-T/studygroups/com11	tsbsg11@itu.int
SG 12	https://www.itu.int/ITU-T/studygroups/com12	tsbsg12@itu.int
SG 13	https://www.itu.int/ITU-T/studygroups/com13	tsbsg13@itu.int
SG 15	https://www.itu.int/ITU-T/studygroups/com15	tsbsg15@itu.int
SG 16	https://www.itu.int/ITU-T/studygroups/com16	tsbsg16@itu.int
SG 17	https://www.itu.int/ITU-T/studygroups/com17	tsbsg17@itu.int
SG 20	https://www.itu.int/ITU-T/studygroups/com20	tsbsg20@itu.int

Situation concerning Study Group 2 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
M.3381 (M.resm-AI)	Requirements for energy saving management of 5G RAN system with AI (Summary)	2021-12-01	2022-01-12	A						A
Q.819 (Q.rest)	REST-based Management Services (Summary)	2021-12-01	2022-01-12	A						A
X.786 (X.rest-ics)	Guidelines for implementation conformance statement proformas associated with REST-based management systems (Summary)	2021-12-01	2022-01-12	A						A

Situation concerning Study Group 5 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
K.83 (K.83)	Monitoring of electromagnetic field levels (Summary)	2021-12-16	2022-01-12	A						A
K.91 (K.91)	Guidance for assessment, evaluation and monitoring of human exposure to radio frequency electromagnetic fields (Summary)	2021-12-16	2022-01-12	A						A
K.124	Overview of particle radiation effects on telecommunication systems (Summary)	2021-12-16	2022-01-12	A						A
K.130	Neutron irradiation test methods for telecommunication equipment (Summary)	2021-12-16	2022-01-12	A						A
K.131	Design methodologies for telecommunication systems applying soft error measures (Summary)	2021-12-16	2022-01-12	A						A
K.137 (Revision of ITU-T K.137)	Electromagnetic compatibility requirements and measurement methods for wireline telecommunication network equipment (Summary)	2021-12-16	2022-01-12	A						A
K.138	Quality estimation methods and application guidelines for mitigation measures based on particle radiation tests (Summary)	2021-12-16	2022-01-12	A						A
K.139	Reliability requirements for telecommunication systems affected by particle radiation (Summary)	2021-12-16	2022-01-12	A						A
K.147	Protection of networked information technology equipment (Summary)	2021-06-01	2021-06-28	LJ	AR	2021-12-16	2022-01-12	AC		AC

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
K.151 (K.HVAC 400VDC)	Electrical safety and lightning protection of medium voltage input and up to $\pm 400\text{VDC}$ output power system in ICT data centre and telecommunication centre (Summary)	2021-12-16	2022-01-12	A						A
L.1016 (L.TWS)	Method for Evaluation of the Environmental, Health and Safety Performance of True Wireless Stereo Headphones (Summary)	2022-01-16	2022-02-12							LC
L.1035 (L.SM Batteries)	Sustainable Management of Batteries (Summary)	2022-01-16	2022-02-12							LC
L.1036 (L.ewaste-base station)	Scheduled Waste Management for Base Station (inclusive of e-waste) (Summary)	2022-01-16	2022-02-12							LC
L.1050 (L.methodology arch)	Methodology to identify the key equipment in order to assess the environmental impact and e-waste generation of different network architectures (Summary)	2021-06-16	2021-07-13	LJ	AR	2021-12-16	2022-01-12	AC		AC
L.1331	Assessment of mobile network energy efficiency (Summary)	2021-12-16	2022-01-12	A						A

Situation concerning Study Group 9 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
J.198.1 (J.HiNoC3-REQ)	Functional requirements for third-generation HiNoC (Summary)	2021-12-16	2022-01-12	A						A
J.299 (J.299-rev)	Functional requirements for remote management of cable set-top-box by auto configuration server (Summary)	2021-12-16	2022-01-12	A						A
J.482 (2021) Cor. 1	Requirements of a radio frequency (RF)/Internet protocol (IP) video switching system - Corrigendum 1 (Summary)	2021-12-16	2022-01-12	A						A
J.483 (J.rfip-switching-arch)	Architecture and Functional Specifications of a radio frequency (RF)/Internet protocol (IP) video switching system (Summary)	2021-12-16	2022-01-12	A						A
J.1026 (J.1026-rev)	Downloadable conditional access system for unidirectional networks - Requirements (Summary)	2021-12-16	2022-01-12	A						A
J.1027 (J.1027-rev)	Downloadable conditional access system for unidirectional networks - System architecture (Summary)	2021-12-16	2022-01-12	A						A
J.1028 (J.1028-rev)	Downloadable conditional access system for unidirectional networks - Terminal system (Summary)	2021-12-16	2022-01-12	A						A
J.1111 (J.AIP-DVCS)	Requirements for Advanced IP-based Digital Video Convergence Service (Summary)	2021-12-16	2022-01-12	A						A
J.1201 (J.1201-rev)	Functional requirements of a smart TV operating system (Summary)	2021-12-16	2022-01-12	A						A

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
J.1202 (J.1202-rev)	The architecture of a smart TV operating system (Summary)	2021-12-16	2022-01-12	A						A
J.1203 (J.1203-rev)	The specification of a smart TV operating system (Summary)	2021-12-16	2022-01-12	A						A
J.1204 (J.1204-rev)	The security framework of a smart TV operating system (Summary)	2021-12-16	2022-01-12	A						A
J.1205 (J.stvos-hal)	The hardware abstract layer API of a smart TV operating system (Summary)	2021-12-16	2022-01-12	A						A
J.1302 (2021) Cor. 1	Specification of a cloud-based converged media service to support Internet protocol and broadcast cable television – System architecture – Corrigendum 1 (Summary)	2021-12-16	2022-01-12	A						A
J.1303 (J.CBCMS-part3)	The specification of cloud-based converged media service to support IP and Broadcast Cable TV – System specification on collaboration between production media cloud and cable service cloud (Summary)	2021-12-16	2022-01-12	A						A
J.1304 (J.cable-ott)	Functional requirements for service collaboration between cable television operator and OTT service provider (Summary)	2021-12-16	2022-01-12	A						A
J.1401 (J.dtc-dist-reg)	Television Content Distribution Platforms: Requirements for Open Access and Signal Quality (Summary)	2021-12-16	2022-01-12	A						A

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
J.1612 (J.pcnp-smgw-arch)	The Architecture for Smart Home Gateway (Summary)	2021-12-16	2022-01-12	A						A

Situation concerning Study Group 11 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
Q.3061 (Q.SFPtr)	Signalling requirements for service function paths load balancing traceroute in service function chaining (Summary)	2022-01-16	2022-02-12							LC
Q.3631 (Q.ISDN-SIP)	Interworking between ISDN and the IP Multimedia (IM) Core Network (CN) subsystem (Summary)	2022-01-16	2022-02-12							LC
Q.3646 (Q.VoLTE-SAO-FP)	Framework and protocols for signalling network analyses and optimization in VoLTE (Summary)	2022-01-16	2022-02-12							LC
Q.4102 (Q.HP2P-pp)	Hybrid peer-to-peer (P2P) communications: Peer protocol (Summary)	2022-01-16	2022-02-12							LC
Q.4103 (Q.HP2P-omp)	Hybrid peer-to-peer (P2P) communications: Overlay management protocol (Summary)	2022-01-16	2022-02-12							LC
Q.5003 (Q.FMEC-SRA)	Signalling requirement and architecture for federated multi-access edge computing (Summary)	2022-01-16	2022-02-12							LC
Q.5024 (Q.IMT2020-PIAS)	Protocol for providing intelligent analysis services in IMT-2020 network (Summary)	2022-01-16	2022-02-12							LC

Situation concerning Study Group 13 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
Y.3078 (Y.ICN-DOS)	Information centric networking for IMT-2020 and beyond - Requirements and capabilities of data object segmentation (Summary)	2022-01-16	2022-02-12							LC
Y.3090 (Y.DTN-ReqArch)	Digital twin network - Requirements and architecture (Summary)	2022-01-16	2022-02-12							LC
Y.3114 (Y.IMT2020-LC-req-arch)	Future networks including IMT-2020: requirements and functional architecture of lightweight core for dedicated networks (Summary)	2022-01-16	2022-02-12							LC
Y.3115 (Y.IMT2020-AIICDN-arch)	AI enabled cross-domain network architectural requirements and framework for future networks including IMT-2020 (Summary)	2022-01-16	2022-02-12							LC
Y.3116 (Y.IMT2020-mAI)	Traffic typization IMT-2020 management based on an artificial intelligent approach (Summary)	2022-01-16	2022-02-12							LC
Y.3180 (Y.MecTA-ML)	Mechanism of traffic awareness for application-descriptor-agnostic traffic based on machine learning (Summary)	2022-01-16	2022-02-12							LC
Y.3200 (Y.FMSC-req)	Fixed, mobile and satellite convergence - Requirements for IMT-2020 network and beyond (Summary)	2022-01-16	2022-02-12							LC
Y.3505 (Y.3505 (Rev))	Cloud computing – Overview and functional requirements for data storage federation (Summary)	2022-01-16	2022-02-12							LC

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
Y.3528 (Y.ccfrcm)	Cloud computing - Framework and requirements of container management in inter-cloud (Summary)	2022-01-16	2022-02-12							LC
Y.3529 (Y.ccvnf-dm)	Cloud computing - Data model framework for NaaS OSS virtualized network function (Summary)	2022-01-16	2022-02-12							LC
Y.3535 (Y.cccm-reqts)	Cloud Computing - Functional requirements for container (Summary)	2022-01-16	2022-02-12							LC
Y.3536 (Y.csb-arch)	Cloud computing - Functional architecture for cloud service brokerage (Summary)	2022-01-16	2022-02-12							LC
Y.3654 (Y.bDDN-MLMec)	Big data driven networking - Machine learning mechanism (Summary)	2022-01-16	2022-02-12							LC
Y.3680 (Y.MLN-Fr)	Framework of human-like networking (Summary)	2022-01-16	2022-02-12							LC
Y.3807 (Y.QKDN_QoS_pa)	Quantum Key Distribution networks - QoS parameters (Summary)	2022-01-16	2022-02-12							LC
Y.3808 (Y.QKDN frint)	Framework for integration of quantum key distribution network and secure storage network (Summary)	2022-01-16	2022-02-12							LC
Y.3809 (Y.QKDN BM)	Quantum Key Distribution Networks - Business role-based models (Summary)	2022-01-16	2022-02-12							LC

Situation concerning Study Group 15 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
G.709.4/Y.1331.4 (2020) Cor. 2	OTU25 and OTU50 short-reach interfaces - Corrigendum 2 (Summary)	2022-01-16	2022-02-12							LC
G.709/Y.1331 (2020) Amd. 2	Interfaces for the optical transport network - Amendment 2 (Summary)	2022-01-16	2022-02-12							LC
G.781.1	Synchronization Layer Functions for packet-based synchronization (Summary)	2022-01-16	2022-02-12							LC
G.798 (2017) Amd. 4	Characteristics of Optical Transport Network Hierarchy Equipment Functional Blocks - Amendment 4 (Summary)	2022-01-16	2022-02-12							LC
G.800 (2016) Cor. 1	Unified functional architecture of transport networks - Corrigendum 1 (Summary)	2022-01-16	2022-02-12							LC
G.805 (2000) Cor. 1	Generic functional architecture of transport networks Corrigendum 1 (Summary)	2022-01-16	2022-02-12							LC
G.873.1 (2017) Amd. 1	Optical transport network: Linear protection - Amendment 1 (Summary)	2022-01-16	2022-02-12							LC
G.984.5	Gigabit-capable passive optical networks (G-PON): Enhancement band (Summary)	2022-01-16	2022-02-12							LC
G.988 (2017) Amd. 5	ONU management and control interface (OMCI) specification: Amendment 5 (Summary)	2022-01-16	2022-02-12							LC
G.994.1 (2021) Amd. 1	Handshake procedures for digital subscriber line transceivers - Amendment 1 (Summary)	2022-01-16	2022-02-12							LC

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
G.997.2 (2019) Amd. 3	Physical layer management for G.fast transceivers: Amendment 3 (Summary)	2022-01-16	2022-02-12							LC
G.997.3 (2021) Amd. 1	Physical layer management for MGfast transceivers - Amendment 1 (Summary)	2022-01-16	2022-02-12							LC
G.7701	Common control aspects (Summary)	2022-01-16	2022-02-12							LC
G.7702	Architecture for SDN control of transport networks (Summary)	2022-01-16	2022-02-12							LC
G.7711/Y.1702	Generic protocol-neutral information model for transport resources (Summary)	2022-01-16	2022-02-12							LC
G.7712/Y.1703 (2019) Amd. 1	Architecture and specification of data communication network - Amendment 1 (Summary)	2022-01-16	2022-02-12							LC
G.7721.1	Data model of synchronization management (Summary)	2022-01-16	2022-02-12							LC
G.8012/Y.1308	Ethernet UNI and Ethernet NNI (Summary)	2022-01-16	2022-02-12							LC
G.8021/Y.1341	Characteristics of Ethernet transport network equipment functional blocks (Summary)	2022-01-16	2022-02-12							LC
G.8023 (2018) Amd.1	Characteristics of equipment functional blocks supporting Ethernet physical layer and Flex Ethernet interfaces - Amendment 1 (Summary)	2022-01-16	2022-02-12							LC
G.8032/Y.1344 (2020) Cor. 1	Ethernet ring protection switching - Corrigendum 1 (Summary)	2022-01-16	2022-02-12							LC

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
G.8265.1/Y.1365.1 (2021) Amd. 1	Precision time protocol telecom profile for frequency synchronization - Amendment1 (Summary)	2022-01-16	2022-02-12							LC
G.8271.1/Y.1366.1 (2020) Amd. 2	Network limits for time synchronization in Packet networks with full timing support from the network - Amendment 2 (Summary)	2022-01-16	2022-02-12							LC
G.8273.2/Y.1368.2 (2020) Amd. 1	Timing characteristics of telecom boundary clocks and telecom time slave clocks for use with full timing support from the network - Amendment 1 (Summary)	2022-01-16	2022-02-12							LC
G.8275.1/Y.1369.1 (2020) Amd.3	Precision time protocol telecom profile for phase/time synchronization with full timing support from the network - Amendment 3 (Summary)	2022-01-16	2022-02-12							LC
G.8275.2/Y.1369.2 (2020) Amd.3	Precision time protocol telecom profile for phase/time synchronization with partial timing support from the network - Amendment 3 (Summary)	2022-01-16	2022-02-12							LC
G.8275/Y.1369 (2020) Amd. 2	Architecture and requirements for packet-based time and phase distribution - Amendment 2 (Summary)	2022-01-16	2022-02-12							LC
G.8310 (2020) Cor. 1	Architecture of the metro transport network - Corrigendum 1 (Summary)	2022-01-16	2022-02-12							LC
G.8312 (2020) Amd. 1	Interfaces for metro transport networks (Summary)	2022-01-16	2022-02-12							LC

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
G.8331 (G.mtn-prot)	Metro transport network (MTN) linear protection (Summary)	2022-01-16	2022-02-12							LC
G.9701 (2019) Amd.4	Fast access to subscriber terminals (G.fast) - Physical layer specification: Amendment 4 (Summary)	2022-01-16	2022-02-12							LC
G.9702 (G.fastback)	Transceiver and system specifications for backhaul applications based on G.fast (G.fastback) (Summary)	2022-01-16	2022-02-12							LC
G.9711 (2021) Amd. 1	Multi-gigabit fast access to subscriber terminals (MGfast) - Physical layer specification - Amendment 1 (Summary)	2022-01-16	2022-02-12							LC
G.9803 (2018) Amd.2	Radio over fibre systems - Amendment 2 (Summary)	2022-01-16	2022-02-12							LC
G.9805	Coexistence of Passive Optical Network Systems (Summary)	2022-01-16	2022-02-12							LC
G.9806 (2020) Cor. 1	Higher speed bidirectional, single fibre, point-to-point optical access system - Corrigendum 1 (Summary)	2022-01-16	2022-02-12							LC
G.9960 (2018) Amd. 3	Unified high-speed wire-line based home networking transceivers - System architecture and physical layer specification - Amendment 3 (Summary)	2022-01-16	2022-02-12							LC
G.9961 (2018) Amd. 4	Unified high-speed wireline-based home networking transceivers – Data link layer specification: Amendment 4 (Summary)	2022-01-16	2022-02-12							LC

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
G.9976 (G.uvs)	Support UHD video service over G.hn (Summary)	2021-05-01	2021-05-28	LJ	SG					AC
G.9978 (2018) Amd. 1	Secure admission in G.hn network - Amendment 1 (Summary)	2022-01-16	2022-02-12							LC
L.209 (L.font)	Requirements for Fiibre Optic Network Terminal Box (FONT) (Summary)	2022-01-16	2022-02-12							LC
L.316 (L.cid)	Cable identification for the construction and maintenance of optical fibre cable networks with optical sensing technique (Summary)	2022-01-16	2022-02-12							LC
L.400/L.12	Optical fibre splices (Summary)	2022-01-16	2022-02-12							LC

Situation concerning Study Group 17 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
X.1712 (2021) Cor.1	Security requirements and measures for QKD networks - key management: Corrigendum 1 (Summary)	2022-01-16	2022-02-12							LC

Situation concerning Study Group 20 Recommendations under AAP

Rec #	Title	Last Call (LC) Period				Additional Review (AR) Period				Status
		LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	
Y.4123 (Y.SmartShoppingMall)	Requirements and capability framework of smart shopping mall system (Summary)	2021-11-01	2021-11-28	LJ	AR	2021-12-16	2022-01-12	AC		AC

Annex 2

(to TSB AAP-119)

Using the on-line comment submission form

Comment submission

- 1) Go to AAP search Web page at <https://www.itu.int/ITU-T/aap/>

- 2) Select your Recommendation

Recommendation_No	Title	Study_Group	State	Consent_Date	Approval_Date	Study_Period	Comment
G.711.1 (2008) Amd.1	Wideband embedded extension for G.711 pulse code modulation: New Annex A on a reference floating-point implementation for G.711.1 and editorial corrections to the main body text	16	LC	2008-10-03		2005-2008	
G.718 (2008) Cor.1	Frame error robust narrowband and wideband embedded variable bit-rate coding of speech and audio from 8-32 kbit/s: Corrections to fixed-point C-code	16	LC	2008-10-03		2005-2008	
G.719 (2008) Amd.1	New Annex A on storage format definitions for G.719, and new Annex B on a reference floating-point implementation for G.719	16	LC	2008-10-03		2005-2008	
G.722.2 (2003) Cor.3	Wideband coding of speech at around 16 kbit/s using Adaptive Multi-Rate Wideband (AMR-WB): Corrections to text and C source code in Annex C	16	LC	2008-10-03		2005-2008	
G.729.1 (2006) Amd.5	G.729-based embedded variable bit-rate coder: An 8-32 kbit/s scalable wideband coder bitstream interoperable with G.729: New Annex D (Reference floating-point implementation for G.729.1 Annex C DTX/CNG) and corrections to the main body and Annex B	16	LC	2008-10-03		2005-2008	
H.264 (2007) Cor.1	Advanced video coding for generic audiovisual services: corrections and updates	16	LJ	2008-05-02		2005-2008	★

Total 6 records match.

- 3) Click the "Submit Comment" button

The screenshot shows the ITU AAP (Administrative Approval Process) interface. At the top, there's a header with the ITU logo and navigation links. Below that, a banner for 'AAP Recommendation: G.711.1 (2008) Amd.1' is displayed. The main content area is divided into sections: 'Basic Information', 'Observation', and 'AAP Process Details'. The 'Basic Information' table lists details about the recommendation, including the title, study group (16), current status (LC), consent date (2008-10-03), approval date, study period (2005-2008), provisional name (G.711-WB-Float), IPR (?), and input used for consent (TD 381-WP3). The 'AAP Process Details' section includes a table for 'Last Call (LC)' and 'Additional Review (AR)', and a 'Study Group (SG)' section. At the bottom, there's a 'Submit Comment' button, which is highlighted with a red arrow.

Title	Study Group	Current Status	Consent Date	Approval Date	Study Period	Provisional Name	IPR	Input used for Consent
Wideband embedded extension for G.711 pulse code modulation: New Annex A on a reference floating-point implementation for G.711.1 and editorial corrections to the main body text	16	LC	2008-10-03		2005-2008	G.711-WB-Float	?	TD 381-WP3

Last Call (LC)				Additional Review (AR)				Study Group (SG)	
LC Start	LC End	LC Result	LJ Result	AR Start	AR End	AR Result	AJ Result	SG Date	SG Result
2008-10-16	2008-11-12								

[AAP-92]

LC - Text / Summary AR - Text / Summary SG Documents

LC Text LC Summary

LC - Comments AR - Comments SG Decisions

Submit Comment

- 4) Complete the on-line form and click on "Submit"

The screenshot shows the ITU AAP online form. It contains several fields for user information and recommendation details. The 'Study group' is set to SG16, 'Announcement number' to AAP 92, and 'Recommendation number' to G.711.1 (2008) Amd.1. The 'Recommendation under' section has radio buttons for 'Last Call (LC)' (selected) and 'Additional Review (AR)'. The 'Country' is set to 'Adelie Land'. There are fields for 'Administration or Company', 'Email of contact (for AAP)', 'Email of Administration or Company', 'Technical contact email', 'Sender name', 'Sender email address', and 'Telephone'. Below these fields, there's a 'Comments: (Choose as applicable)' section with two radio buttons. The 'Observation' section has a text area. A note states: 'Comments or revised text should be sent as an attachment in reprocessable format such as RTF or Winword. Revision marks must be shown relative to the text posted by TSB.' There's an 'Attach the file:' section with a 'Browse...' button and a note: 'Note: Maximum file size is 10 Mb'. At the bottom, there's a 'Submit' button, which is highlighted with a red arrow. A red arrow also points to the 'Submit' button in the previous screenshot.

Study group*: SG16

Announcement number*: AAP 92

Recommendation number*: G.711.1 (2008) Amd.1

Recommendation under*: ☒ Last Call (LC) ☐ Additional Review (AR)

Country: Adelie Land

Administration or Company*:

Email of contact (for AAP):

Email of Administration or Company:

Technical contact email:

Sender name*:

Sender email address*:

Telephone:

Comments: (Choose as applicable)

☐ We do not support this text. Reasons are given in the attachment.

☐ We support this text on the condition that it be modified as per revision shown in the attachment.

Observation:

Comments or revised text should be sent as an attachment in reprocessable format such as RTF or Winword. Revision marks must be shown relative to the text posted by TSB.

Attach the file:

Note: Maximum file size is 10 Mb

☐ No attachment Comments are given in the Observation field, no attachment needed

Please check your entries and click on Submit to confirm

If the submission is successful, you will get an acknowledgement report and receive an email containing this report.

For more information, read the AAP tutorial on:

<https://www.itu.int/ITU-T/aapinfo/files/AAPTutorial.pdf>

(to TSB AAP-119)

Recommendations under LC/AR – Comment submission form

(Separate form for each Recommendation being commented upon)

ITU-T AAP comment submission form

Study Group:

Announcement number:

Recommendation number:

Date consented:

Recommendation under:

☐ Last call (LC)

☐ Additional Review (AR)

Country:

Administration/Company:

Name of AAP Contact Person:

Email of AAP Contact Person:

Sender name:

(if different from AAP Contact Person)

Sender email address:

Telephone:

Comments:

(Choose as applicable)

☐ We do not support this text. Reasons are given in the attachment.

☐ We support this text on the condition that it be modified as per revision shown in the attachment.

Observations:

☐ **No attachment:** Comments are given in the Observation field, no attachment needed

To be returned to: email: *tsbsg....@itu.int*
[or fax +41 22 730 5853]

Comments or revised text should be sent as an attachment in RTF or WinWord format.

Revision marks must be shown relative to the text posted by TSB.