ISO/IEC JTC 1/SC29/WG1
(ITU-T SG21)

Coding of Still Pictures

JBIG	**JPEG**
Joint Bi-level Image Experts Group	Joint Photographic Experts Group

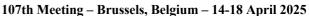|	
TITLE:	List of AHGs established at the 107th ISO/IEC JTC 1/SC29/WG1 Meeting, 2025-04-14 to 2025-04-18, Brussels, Belgium
SOURCE:	WG1 Convenor
PROJECT:	All WG1 projects
STATUS:	Final
REQUESTED ACTION:	Forward to SC29 Secretariat for appropriate action
DISTRIBUTION:	Public

Contact:
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WG1 approved creation of new Ad Hoc Groups as listed below. Meetings by teleconference or Zoom will be scheduled with appropriate notice and in accordance with existing practices.

1. [Ad Hoc Group on JPEG Operations](#)
2. [Ad Hoc Group on Dissemination](#)
3. [Ad Hoc Group on JPEG 2000 25th anniversary celebration](#)
4. [Ad Hoc Group on JPEG GMIS](#)
5. [Joint Ad Hoc Group on JPEG XE](#)
6. [Ad Hoc Group on JPEG RF](#)
7. [Ad Hoc Group on JPEG Pleno Light Field](#)
8. [Ad Hoc Group on JPEG Pleno Holography](#)
9. [Ad Hoc Group on JPEG Pleno Point Cloud](#)
10. [Ad Hoc Group on Digital Media Storage using DNA](#)
11. [Ad Hoc Group on JPEG AIC](#)
12. [Ad Hoc Group on JPEG 2000](#)
13. [Ad Hoc Group on JPEG 1, JPEG XL, and JPEG XS Maintenance](#)
14. [Ad Hoc Group on JPEG AI](#)
15. [Ad Hoc Group on JPEG Systems](#)
16. [Ad Hoc Group on JPEG Trust](#)

Subgroup	Communication
Mailing list	Moderated
Name	**Ad Hoc Group on JPEG Operations**
Chair	Frederik Temmermans (frederik.temmermans@vub.be)
Co-chair	Tim Bruylants (t.bruylants@intopix.com)
Mandates/ Objectives	● Maintain the JPEG website and update its contents. ● Publish the press release & calling notice on the JPEG website. ● Link to JPEG press release from the SC29 website. ● Follow up on upload status and notification of output documents. ● Notify the calling notice, recommendations, and agenda documents at least 4 weeks in advance of the 108th JPEG meeting. ● Update certificates for ds.jpeg.org and plenodb.jpeg.org. ● Analyze the possibility of making the JPEG dissemination slides publicly available on jpeg.org. ● Analyze usage of OSD for drafting standards. ● Automate PDF generation of JPEG operating manual to produce self-contained PDF version. ● Follow up the 2025 contributions program with gold and regular tiers. ● Follow up and resolve bounce status of JPEG mailing lists. ● Propose new logo for JPEG XE project.
Deliverables	● Updated JPEG & SC29 website. ● Proposed JPEG XE new logo.

Meetings	AHG meetings on the following dates:
	● Online, Tuesday, 2025-05-20, 12:00-14:00 UTC (joint with Dissemination)
	Additional online meetings may be scheduled as required with at least one week's notice.
How to join	Email reflector: jpeg-website
	To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Communication
Mailing list	Moderated
Name	**Ad Hoc Group on Dissemination**
Chair	Antonio Pinheiro (pinheiro@ubi.pt)
Co-chair	Tim Bruylants (t.bruylants@intopix.com)
Mandates/ Objectives	● Update the JPEG Dissemination slides and White Papers.
	● Update the JPEG Overview Timeline.
	● Verify the content of jpeg.org and propose updates if needed.
	● Discuss ideas on promotion of JPEG logos.
Deliverables	● Proposed updated JPEG Dissemination slides and White Papers.
	● Proposed updated JPEG Overview Timeline.
	● Proposed updates for jpeg.org.
Meetings	AHG meetings on the following date:
	● Online, Tuesday, 2025-05-20, 12:00-14:00 UTC (joint with Operations)
	Additional online meetings may be scheduled as required with at least one week's notice.
How to join	Email reflector: jpeg-dissemination
	To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Communication
Mailing list	Moderated
Name	**Ad Hoc Group on JPEG 2000 25th anniversary celebration**
Chair	Antonio Pinheiro (pinheiro@ubi.pt)
Co-chairs	Y. S. Kim (wangcho@dankook.ac.kr)
	Pierre-Anthony Lemieux (pal@sandflow.com)
Mandates/ Objectives	● Plan and propose the activities and logistics of the 25th anniversary of JPEG 2000 during the 108th JPEG meeting.

	• Plan the dissemination of information about the 25th anniversary of JPEG 2000. • Define and implement the theme and the program of the event. • Identify participants and speakers and invite them. • Seek sponsorship and other related matters (commemorative item).
Deliverables	• Report on the 25th anniversary of the JPEG 2000 plan.
Meetings	Online AHG meetings as determined by the AHG with at least one week's notice.
How to join	Email reflector: jpeg-100 To subscribe to the reflector, please contact the chairs.

Subgroup	Requirements
Mailing list	Public
Name	**Ad Hoc Group on JPEG GMIS**
Chair	Reji Mathew (reji@unsw.edu.au)
Co-chair	Oh-Jin Kwon (ojkwon@sejong.ac.kr)
Mandates/ Objectives	• Perform Exploration Study 11 as contained in wg1n101189. • Incorporate newly reported use cases (Holo-tomography and FPM imagery) into the existing Use Cases and Requirements. • Coordinate a joint meeting with JPEG Systems AhG to review updates to the GMIS Use Cases and Requirements resulting from the previous interim period. • Consolidate the existing work on a GMIS file format into a concrete proposal for refactoring JPX as a standalone document that can include additional capabilities necessary to satisfy GMIS Use Cases and Requirements. • Engage with JPEG Systems AhG to review the proposal. • Seek additional information from industry on post-processing and rendering of Holo-tomography and FPM image sets.
Deliverables	• Report on Exploration Study 11. • Use Cases and Requirements updated with new use cases. • Summary of discussions with JPEG Systems AhG and, if needed, updated Use Cases and Requirements. • Standalone document of JPX with extensions for GMIS. • Revised JPX document. • Report of feedback received from industry.
Meetings	Online AHG meeting on the following dates/times: • Online, Tuesday, 20 May, 12:00-13:00 UTC • Online, Tuesday, 17 June, 12:00-13:00 UTC • Hybrid, Sunday, 2025-06-29, Daejeon, Korea Joint AHG meetings with JPEG Systems on the following dates/times: • Online, Tuesday, May 6, 06:00 - 07:00 UTC • Online, Thursday, June 5, 06:00 - 07:00 UTC Additional online meetings may be scheduled as required with at least one week's notice.

How to join	Email reflector: jpeg-gmis
	To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Requirements
Status	Public
Name	**Joint Ad Hoc Group between ISO/IEC JTC1/SG29/WG1 and ITU-T Q7/21 on JPEG XE**
Chair	Tim Bruylants (t.bruylants@intopix.com) (ISO/IEC JTC1/SC29/WG1)
Co-chairs	Hang Zou (zouh3@chinatelecom.cn) (ITU-T Q7/21) Walt Husak (wjh@dolby.com) (ITU-T Q7/21, ISO/IEC JTC1/SC29/WG1)
Mandates/ Objectives	• Develop the VMuC. • Perform the Core Experiment 1 on JPEG XE and analyse its results. • Discuss linking event timestamps and real time (TAI and/or UTC). • Discuss and handle the definition of lossless with respect to chronological ordering. • Identify, prepare, and make available additional reference data sequences. • Prepare the hidden dataset. • Discuss evaluation methodologies for learning-based proposals. • Discuss next steps for JPEG XE (lossy coding of events).
Deliverables	• VMuC software. • Report on Core Experiments 1. • Additional data sequences to consider for reference dataset and as hidden dataset.
Meetings	AHG meetings on the following dates: • Online, Wednesday, 2025-04-30, 15:00-16:00 UTC • Online, Wednesday, 2025-05-07, 15:00-16:00 UTC • Online, Wednesday, 2025-05-21, 15:00-16:00 UTC • Online, Wednesday, 2025-06-04, 15:00-16:00 UTC • Online, Wednesday, 2025-06-18, 15:00-16:00 UTC • Hybrid, Sunday, 2025-06-29, Daejeon, Korea Joint meetings with ITU-T Q7/21 will be scheduled and notified with at least one week's notice. Additional online AHG meetings may be scheduled as required with at least one week's notice.
How to join	Email reflector: jpeg-xe
	To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Requirements
Status	Public
Name	**Ad Hoc Group on JPEG RF**
Chair	Davi Lazzarotto (davi.nachtigalllazzarotto@epfl.ch)

Co-chair	Stuart Perry (Stuart.Perry@uts.edu.au)
Mandates/ Objectives	- Propose a draft of the JPEG RF Use Cases and Requirements document. - Propose a revised draft of the JPEG RF Common Test Conditions. - Conduct Exploration Study 4. - Study relevant activities on radiance field representations. - Undertake outreach to involve additional stakeholders in JPEG RF.
Deliverables	- Proposed draft of the JPEG RF Use Cases and Requirements document. - Proposed draft of the JPEG RF Common Test Conditions. - Report on Exploration Study 4. - Report on relevant activities on radiance field representations. - Report on the outcome of the outreach activities.
Meetings	AHG meetings on the following dates: Online Meetings as determined by the AHG with at least one week's notice.
How to join	Email reflector: jpeg-nerf To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Plenoptic Coding and Quality
Mailing list	Public
Name	**Ad Hoc Group on JPEG Pleno Light Field**
Chair	Carla Pagliari (carla@ime.eb.br)
Co-chair	Saeed Mahmoudpour (saeed.mahmoudpour@vub.be)
Mandates/ Objectives	- Execute Core Experiment 17 on JPEG Pleno Light Field. - Maintain the reference software (JPLM). - Produce a new version of the Common Test Conditions for JPEG Pleno Light Field. - Propose study text of DIS of ISO/IEC 21794-2 2ED. - Propose draft DOCR for CD consultation of ISO/IEC 21794-2 2ED. - Execute Core Experiment 9 on JPEG Pleno Quality Assessment – Light Fields. - Execute Exploration Study 2 on JPEG Pleno Quality Assessment – Light Fields. - Propose a study text of DIS of JPEG Pleno Quality Assessment – Light Fields.
Deliverables	- Report on Core Experiment 17 on JPEG Pleno Light Field. - Updated version of the reference software (JPLM). - Updated version of the Common Test Conditions for JPEG Pleno Light Field. - Proposed study text of DIS of ISO/IEC 21794-2 2ED. - Proposed draft DOCR for CD consultation of ISO/IEC 21794-2 2ED. - Report on Core Experiment 9 on JPEG Pleno Quality Assessment – Light Fields. - Report on Exploration Study 2 on JPEG Pleno Quality Assessment – Light Fields.

	• Proposed study text of DIS on JPEG Pleno Quality Assessment – Light Fields.
Meetings	Online AHG meetings are planned on the following dates: • 2025-05-15 - 10:00-11:30 UTC • 2025-05-29 - 10:00-11:30 UTC • 2025-06-12 - 10:00-11:30 UTC • 2025-06-26 - 10:00-11:30 UTC Additional online meeting times will be decided by Doodle poll as determined by the AHG with at least one week's notice.
How to join	Email reflector: jpeg-lightfield To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Plenoptic Coding and Quality
Mailing list	Public
Name	**Ad Hoc Group on JPEG Pleno Holography**
Chair	Kwan-Jung Oh (kjoh@etri.re.kr)
Co-chair	Peter Schelkens (Peter.Schelkens@vub.be)
Mandates/ Objectives	• Manage and execute Core Experiment 15. • Manage and execute Exploration Study 25. • Maintain Verification Model Software. • Discuss plans for Reference Software, Conformance Testing and Profiles. • Organize workshop on future standardization efforts on holography for metrology applications. • Investigate market evolution and potential future activity for JPEG Pleno Holography.
Deliverables	• Report on Core Experiment 15. • Report on Exploration Study 25. • Updated Verification Model Software. • Proposed plans for Reference Software, Conformance Testing and Profiles. • Workshop on future standardization efforts on holography for metrology applications. • Report on future activities for JPEG Pleno Holography.
Meetings	Online AHG meetings are planned on the following dates: • Tuesday 2025-05-13 (13:00-14:00 UTC, online) • Thursday 2025-06-12 (13:00-14:00 UTC, online) • Hybrid, Sunday, 2025-06-29, Daejeon, Korea Additional online meeting times will be decided by Doodle poll as determined by the AHG with at least one week's notice.
How to join	Email reflector: jpeg-holo To subscribe to the reflector, please visit http://listregistration.jpeg.org or in

	case of problems contact lists@jpeg.org.

Subgroup	Plenoptic Coding and Quality
Mailing list	Public
Name	**Ad Hoc Group on JPEG Pleno Point Cloud**
Chair	Stuart Perry (stuart.perry@uts.edu.au)
Co-chair	Luis Cruz (lcruz@deec.uc.pt)
Mandates/ Objectives	- Conduct Core Experiment 10. - Maintain Verification Model Software. - Produce Reference Software. - Assess potential future improvements to the VM, in particular complexity reduction. - Promote activity.
Deliverables	- Report on Core Experiment 10. - Updated Verification Model Software. - Proposed Reference Software. - Report on potential future improvements to the VM, in particular complexity reduction. - Report on promotion activities and results.
Meetings	Online AHG meetings as determined by the AHG with at least one week's notice.
How to join	Email reflector: jpeg-pointcloud To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Image Coding and Quality
Mailing list	Public
Name	**Ad Hoc Group on Digital Media Storage using DNA**
Chair	Marc Antonini (am@i3s.unice.fr)
Co-chair	Osamu Watanabe (owatanab@es.takushoku-u.ac.jp)
Mandates/ Objectives	- Update the JPEG DNA VM implementation according to DNA Raptor encoder based on the IETF RFC 5053 standard and introduce a mechanism for biochemical constraint avoidance. - Perform JPEG DNA Core Experiment 7. - Propose a study text of PWI 25508-2 ("Profiles and Levels") of JPEG DNA. - Propose a study text of DIS of ISO/IEC 25508-1 based on WG1M107126. - Design a wet-lab experiment based on the results of Core Experiment 7 and estimate the cost required to conduct the wet-lab experiment. - Find sponsors for the wet-lab experiment. - Maintain JPEG DNA Gitlab repositories.

	- Continue discussion on Use Cases where error resilience features are required and propose an updated JPEG DNA Use Cases and Requirements document. - Update JPEG DNA Common Test Conditions document. - Undertake outreach to involve additional stakeholders in JPEG DNA. - Continue updating the noise model of the DNA channel to fit a more realistic environment.
Deliverables	- Proposed update to JPEG DNA VM software and mechanism for biochemical constraint avoidance. - Report on JPEG DNA Core Experiment 7. - Proposed study text of PWI ISO/IEC 25508-2 ("Profiles and Levels") of JPEG DNA. - Proposed study text of DIS of ISO/IEC 25508-1. - Proposed design of wet-lab experiment. - Report on sponsorship. - Updated JPEG DNA Gitlab repositories. - Proposed updated JPEG DNA Use Cases and Requirements document. - Proposed updated JPEG DNA Common Test Conditions. - Report on outreach. - Proposed update to the noise model of the DNA channel.
Meetings	AHG meetings on the following date: - Online, Thursday, 2025-05-15, 13:00 - 14:30 UTC - Online, Tuesday, 2025-06-10, 12:00 - 13:30 UTC - Online, Monday, 2025-06-23, 12:00 - 13:30 UTC Additional AHG meetings may be scheduled as required with at least a one week's notice.
How to join	Email reflector: jpeg-dna To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Image Coding and Quality
Status	Public
Name	**Ad Hoc Group on JPEG AIC**
Chair	Dietmar Saupe (dietmar.saupe@uni-konstanz.de)
Co-chair	Jon Sneyers (jon@cloudinary.com)
Mandates/ Objectives	- Development of a reference implementation for JPEG AIC-3 data analysis. - Development of a method for selecting informative image sources for the evaluation dataset in JPEG AIC-4. - Preparation of methods for comparing objective metrics proposed in the responses of the Call for Proposals of JPEG AIC-4. - Find sponsors and allocate budget for the subjective tests required for JPEG AIC-4. - Preparation of proposed metadata and data sources for the evaluation dataset. - Organise and carry out preparation for the evaluation of JPEG AIC-4 proposals.
Deliverables	Code for reference implementation for JPEG AIC-3 data analysis.

	- Proposed method for selecting informative image sources for the evaluation dataset in JPEG AIC-4. - Code for comparing objective metrics proposed in the responses of the Call for Proposals of JPEG AIC-4. - Report performance results for the anchors. - Report on budget allocation for JPEG AIC-4. - Proposed metadata and data sources for the evaluation dataset. - Report on the organisation and preparation of the evaluation of JPEG AIC-4 proposals.
Meetings	AHG meetings on the following date: - Online, May 28, 2025, 13:00-15:00 UTC (15:00-17.00 CEST) online - Online, June 18, 2025, 13:00-15:00 UTC (15:00-17.00 CEST) online - Hybrid, Sunday, 2025-06-29, Daejeon, Korea Additional online meetings will be decided by Doodle poll with at least one week's notice.
How to join	Email reflector: jpeg-aic To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Image Coding and Quality
Mailing list	Public
Name	**Ad Hoc Group on JPEG 2000**
Chair	Pierre-Anthony Lemieux (pal@sandflow.com)
Co-chair	David Taubman (d.taubman@unsw.edu.au)
Mandates/ Objectives	- Maintain ht-j2k gitlab repository. - Perform Core Experiment 3 on ISO/IEC 15444-9 3ED. - Refine defect report on ISO/IEC 15444-2 3ED as contained in WG1M107125. - Gather feedback on a potential "JPEG 2000: the next 25 year" event to celebrate the past and future of JPEG 2000 in collaboration with the JPEG 2000 25th anniversary AhG.
Deliverables	- Updated ht-j2k gitlab repository. - Report on Core Experiment 3 on ISO/IEC 15444-9 3ED. - Proposed defect report on ISO/IEC 15444-2 3ED. - Report on feedback on the potential "JPEG 2000: the next 25 year" event.
Meetings	AHG meeting on the following date: - Online, Wednesday 2025-05-07 13:00 - 14:00 UTC Additional online meetings may be scheduled as required with at least a one week's notice.
How to join	Email reflector: jpeg-htj2k To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Image Coding and Quality
Mailing list	Public
Name	**Ad Hoc Group on JPEG 1, JPEG XL, and JPEG XS Maintenance**
Chair	Thomas Richter (thomas.richter@iis.fraunhofer.de)
Co-chair	Tim Bruylants (t.bruylants@intopix.com)
Mandates/ Objectives	- Perform and discuss Core Experiments 11 on JPEG XS as contained in WG1N101174. - Prepare and discuss ISO/IEC 21122-1 DAMD text to support extension markers at slice-granularity. - Maintain JPEG 1 reference software. - Propose DOCR for DIS ballot on 18181–2 3rd Edition. - Propose FDIS of 18181-2 3rd Edition if necessary. - Continue development of libjxl, and jxl-rs software. - Continue work on JPEG XL hardware implementations. - Study potential mappings of MJPEG and MPF to JPEG XL. - Propose updates to the JPEG XL pages on jpeg.org. - Prepare the in-depth paper on JPEG XS Profiling.
Deliverables	- Report on Core Experiment 11 on JPEG XS. - Proposed text for ISO/IEC 21122-1 DAMD. - Updated JPEG 1 reference software. - Proposed DOCR for DIS ballot on 18181-2 3rd Edition. - Proposed FDIS of 18181-2 3rd Edition if necessary. - Potential updates of libjxl, jxl-rs, and JPEG Reference Software implementations. - Report on JPEG XL hardware implementation. - Proposed updates to JPEG XL webpages. - Proposed mappings of MJPEG and MPF to JPEG XL. - Draft text of JPEG XS in-depth paper on profiling.
Meetings	AHG meeting on the following date: - Online, Wednesday 2025-06-11 08:00-10:00 UTC - Hybrid, Sunday, 2025-06-29, Daejeon, Korea Online meetings may be scheduled as required with at least a one week's notice.
How to join	Email reflector for JPEG XL: jpeg-xl Email reflector for JPEG XS: jpeg-xs Email reflector for JPEG reference software: jpeg-reference To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Coding and Performance for Machines
Mailing list	Public
Name	**Ad Hoc Group on JPEG AI**

Chair	João Ascenso (joao.ascenso@lx.it.pt)
Co-chair	Elena Alshina (elena.alshina@huawei.com)
Mandates/Objectives	- Perform Core Experiment 12 as contained in document WG1N101169. - Maintain the JPEG AI Verification Model software. - Revise the current Use Cases and Requirements document. - Identify and resolve any editorial issues in IS of ISO/IEC 6048-1. - Prepare DoCR of DIS of ISO/IEC 6048-2. - Prepare DoCR of DIS of ISO/IEC 6048-3. - Prepare DoCR of DIS of ISO/IEC 6048-5. - Propose study text of FDIS of ISO/IEC 6048-2, if needed. - Propose study text of FDIS of ISO/IEC 6048-3, if needed. - Propose study text of FDIS of ISO/IEC 6048-5, if needed.
Deliverables	- Report of Core Experiment 12 on JPEG AI. - Proposed revised Use Cases and Requirements document. - Study text of FDIS of ISO/IEC 6048-2, if needed. - Study text of FDIS of ISO/IEC 6048-3, if needed. - Study text of FDIS of ISO/IEC 6048-5, if needed. - Proposed DoCR of DIS of ISO/IEC 6048-2. - Proposed DoCR of DIS of ISO/IEC 6048-3. - Proposed DoCR of DIS of ISO/IEC 6048-5.
Meetings	Online Meetings as determined by the AHG with at least one week's notice.
How to join	Email reflector: jpeg-ai To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Systems and Integration
Mailing list	Public
Name	**Ad Hoc Group on JPEG Systems**
Chair	Jaime Delgado (jaime.delgado@upc.edu)
Co-chair	Frederik Temmermans (frederik.temmermans@vub.be)
Mandates/ Objectives	- Follow up IANA registration of JUMBF media type for usage as a standalone file as part of ISO/IEC 19566-5 3ED. - Propose study text of CD of ISO/IEC 19566-5 3ED, including: - IANA registration form - Retainment of JUMBF boxes when transcoding - Validation mechanism for JUMBF - Prepare DOCR of CD consultation of ISO/IEC 19566-10 2ED. - Propose study text of DIS of ISO/IEC 19566-10 2ED. - Request reference to JUMBF diagnostic tool on jpeg.org. - Add additional JPEG Systems Reference Software implementations to jpeg.org and Gitlab. - Synchronize with the GMIS AhG with respect to the file format development.
Deliverables	- Proposed study text of CD of ISO/IEC 19566-5 3ED. - Proposed DOCR of CD consultation of ISO/IEC 19566-10 2ED.

	● Proposed study text of DIS of ISO/IEC 19566-10 2ED.
Meetings	Online AHG meetings on the following dates: ● Tuesday, 2025-05-06, 06:00-07:00 UTC, jointly with GMIS ● Tuesday, 2025-05-06, 07:00-08:00 UTC ● Thursday, 2025-06-05, 06:00-07:00 UTC, jointly with GMIS ● Thursday, 2025-06-05, 07:00-08:00 UTC ● Hybrid, Sunday, 2025-06-29, Daejeon, Korea Additional online meetings may be scheduled as required with at least one week's notice.
How to join	Email reflector: jpeg-systems To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.

Subgroup	Systems and Integration
Mailing list	Public
Name	**Ad Hoc Group on JPEG Trust**
Chair	Frederik Temmermans (frederik.temmermans@vub.be)
Co-chairs	Sabrina Caldwell (sabrina.caldwell@anu.edu.au) Philippe Rixhon (philippe@rixhon.net)
Mandates/ Objectives	● Finalize DIS of ISO/IEC 21617-1 before the end of the editing period. ● Prepare study text of CD of ISO/IEC 21617-2 Trust profiles catalogue. ● Prepare Use Cases and Requirements for JPEG Trust Part 3 Media asset watermarking, including revised scope. ● Propose study text of WD of ISO/IEC 21617-3 Media asset watermarking. ● Propose study text of WD of ISO/IEC 21617-4 Reference software. ● Finalize the JPEG Trust White Paper v2 before the end of the editing period. ● Explore potential future additions for ISO/IEC 21617-1 Core foundation including soft bindings. ● Prepare update of the JPEG Trust page on jpeg.org including references to recent publications and overview of Parts. ● Prepare updated JPEG Trust dissemination slides including scope of Part 2. ● Disseminate the JPEG Trust activities and maintain the dissemination overview document.
Deliverables	● DIS of ISO/IEC 21617-1 2ED. ● Study text of CD of ISO/IEC 21617-2. ● Proposed study text of WD of ISO/IEC 21617-3. ● Proposed study text of WD of ISO/IEC 21617-4. ● Proposed Use Cases and Requirements for Media Asset Watermarking. ● Final JPEG Trust White Paper v2. ● Proposed updated dissemination slides for JPEG Trust. ● Updated overview of JPEG Trust dissemination activities.
Meetings	Online AHG meetings on the following dates: ● Wednesday 2025-04-30, 11:00-13:00 UTC ● Friday 2025-05-16, 09:00-11:00 UTC

	- Tuesday 2025-05-27, 11:00-13:00 UTC - Tuesday 2025-06-10, 11:00-13:00 UTC - Hybrid, Sunday, 2025-06-29, Daejeon, Korea Additional online meetings will be scheduled as required with at least one week's notice.
How to join	Email reflector: jpeg-trust To subscribe to the reflector, please visit http://listregistration.jpeg.org or in case of problems contact lists@jpeg.org.