ISO/IEC/ITU coordination – New work items (April 2022)

Dear Colleagues,

With the aim of fostering collaboration on standardization work taking place in ISO, IEC and ITU, we are pleased to provide the following links to the recently proposed new work items of each organization.

- New work items at ISO
- New work items at IEC
- New work items at ITU

Should you have questions or require further information on work being carried out in ISO, IEC and ITU, please contact projects@iso.org.

Yours sincerely,

ISO Central Secretariat
Standardization and Technical Policy | iso central secretariat
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<tr>
<th>Date</th>
<th>ISO TC</th>
<th>ISO/TC</th>
<th>Topic</th>
<th>Author(s)</th>
<th>Status</th>
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<tr>
<td>2024-04-29</td>
<td>36</td>
<td>36/WG 3</td>
<td>Cinematography — Relative and absolute sound pressure levels for motion-picture multi-channel sound systems — Measurement methods and levels applicable to analog photographic film, audio, digital photographic film, audio and digital cinema audio — Amendment 1</td>
<td>Thomas Bause Mason (<a href="mailto:tbausemason@smpte.org">tbausemason@smpte.org</a>)</td>
<td>ISO/TC 36</td>
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<td>Cinematography — Method of measurement of perceived loudness of short duration motion-picture audio material — Amendment 1</td>
<td>Thomas Bause Mason (<a href="mailto:tbausemason@smpte.org">tbausemason@smpte.org</a>)</td>
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<td>Non-destructive testing — Acoustic emission testing (AT) — Leak detection by means of acoustic emission</td>
<td>Liqiao Zhang (<a href="mailto:zhangxiao0000@163.com">zhangxiao0000@163.com</a>)</td>
<td>ISO/TC 36/SC 9</td>
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<td>Simulation of interpreting — Interpreter’s working environment — Part 1: Requirements and recommendations for permanent booths</td>
<td>Christine Reichhardt (<a href="mailto:christine.reichhardt@bvb.de">christine.reichhardt@bvb.de</a>)</td>
<td>ISO/TC 37/SC 5</td>
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<td>Simulation of interpreting — Interpreter’s working environment — Part 2: Requirements and recommendations for mobile booths</td>
<td>Christine Reichhardt (<a href="mailto:christine.reichhardt@bvb.de">christine.reichhardt@bvb.de</a>)</td>
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<td>Acoustics — Noise from shadows ranges — Part 4: Prediction of projective sound</td>
<td>Agnes Sayer (<a href="mailto:agnes.sayer@bvb.de">agnes.sayer@bvb.de</a>)</td>
<td>ISO/TC 45/SC 1</td>
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<td>Steel for the reinforcement of concrete — Test methods — Part 3: Prestressing steel</td>
<td>Diana David (<a href="mailto:ddavid@sfsa.org">ddavid@sfsa.org</a>)</td>
<td>ISO/TC 17/SC 11</td>
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<td>Information technology — Generic coding of moving pictures and associated audio information — Part 1: Systems — Technical Corrigendum 1</td>
<td>Maysumi Koike (<a href="mailto:koike-m@toshiba.co.jp">koike-m@toshiba.co.jp</a>)</td>
<td>ISO/TC 17/SC 16</td>
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<td>Bernd Trepkau (<a href="mailto:bernd.trepkau@bvb.de">bernd.trepkau@bvb.de</a>)</td>
<td>ISO/TC 89</td>
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<td>Specification and qualification of welding procedures for production welding of steel castings</td>
<td>Diana David (<a href="mailto:ddavid@sfsa.org">ddavid@sfsa.org</a>)</td>
<td>ISO/TC 17/SC 11</td>
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<td>Solyutro Aja (<a href="mailto:solyutro@bvb.or.jp">solyutro@bvb.or.jp</a>)</td>
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<td>Cinematography — B-chain electro-acoustic response of motion-picture control rooms and indoor theatres — Specifications and measurements — Amendment 1</td>
<td>Thomas Bause Mason (<a href="mailto:tbausemason@smpte.org">tbausemason@smpte.org</a>)</td>
<td>ISO/TC 36</td>
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<td>TC 2</td>
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### ITU-T WP

10 work item(s) match following criteria:
- **Study period:** Any
- **Study group:** Any
- **Working party:** Any
- **Question:** Any
- **GSI:** Any
- **Work item status:** Under study; Consented / Determined; Deferred to WTSA; Approved

First registered into the WP: **Any time**
Approved between: **2022-04-01** and **2022-04-30**

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**Work item**: Short name identifying a (draft or approved) Recommendation or other text. It may be a provisional name or the final publication designation (e.g. H.264)

**Question**: Number of the Question responsible for the development of a work item

**Equiv. Num.**: If any, designation of the equivalent document as published by another standards development organization (e.g., for Common texts with ISO/IEC JTC1)

**Status**: Current Approval state of a work item
**Timing**: Best current estimate of the expected year and month of Determination (TAP), Consent (AAP), or Agreement (non-normative materials) of a work item

**Approval process**: One of: Traditional Approval Process (TAP); Alternative Approval Process (AAP); or Agreement

**Version**: Indication of whether a work item is new or revised

**Liaison relationship**: List of groups/organizations coordinating work on a topic

**Subject / Title**: Best current expectation of the full name of a work item

**Priority**: One of: Low; Medium; or High