ANNEX -7

Ballots in the committee

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| **S.N O** | **Type** | **Committee/ Working Group** | **Reference** | **Start Date** | **End Date** | **Title** |
| 1 | DTS | ISO/IEC JTC 1/SC 22 | ISO/IEC DTS 24718 | 2024-10-30 | |  | | --- | | 2024-12-25 | |  | | |  |  |  |  | | --- | --- | --- | --- | | Information technology — Programming languages — Guidance for the use of the Ada Ravenscar Profile in high integrity systems  🡪Ankur Satle | |  | | |  |  | |  | |
| 2 | DTS | ISO/IEC JTC 1/SC 22 | ISO/IEC DTS 18661-4 (Ed 2) | 2024-12-06 | |  | | --- | | 2025-01-31 | |  | | |  |  |  | | --- | --- | --- | | Programming languages, their environments, and system software interfaces — Floating-point extensions for C — Part 4: Supplementary functions | | | |  |  |  | |
| 3. | DTS | ISO/IEC JTC 1/SC 22 | ISO/IEC DTS 18661-5 (Ed 2) | 2024-12-09 | |  | | --- | | 2025-02-03 | |  | | |  |  |  | | --- | --- | --- | | Programming languages, their environments, and system software interfaces — Floating-point extensions for C — Part 5: Supplementary attributes | | | |  |  |  | |
| 4 | DTS | ISO/IEC JTC 1/SC 22 | ISO/IEC DTS 6010 | 2024-12-16 | |  |  |  | | --- | --- | --- | | |  | | --- | | 2025-02-10 | |  | | |  | | |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  | | --- | --- | --- | | Programming languages — C — A provenance-aware memory object model for C | | | |  |  |  | | | | |  |  |  | |
| 5 | SR | ISO/IEC JTC 1/SC 22 | ISO/IEC TS 23360-1-6:2021 | 2024-10-15 | |  | | --- | | 2025-03-04 | |  | | |  |  |  | | --- | --- | --- | | Linux Standard Base (LSB) — Part 1-6: Graphics and Gtk3 specification | | | |  |  |  | |
| 6 | SR | ISO/IEC JTC 1/SC 22 | ISO/IEC TS 23619:2021 | 2024-10-15 | |  | | --- | | 2025-03-04 | |  | | |  |  |  | | --- | --- | --- | | Information technology — C++ extensions for reflection  🡪 Shivashankar Sir | | | |  |  |  | |
| 7 | CD | ISO/IEC JTC 1/SC 32 | ISO/IEC CD 19583-27 | 2024-11-05 | |  | | --- | | 2024-12-31 | |  | | |  |  |  | | --- | --- | --- | | Information technology — Concepts and usage of metadata — Part 27: Mapping between ISO/IEC 11179-34 Metamodel for computable data registration and IEEE 2791 Standard for Bioinformatics Analyses Generated by High-Throughput Sequencing (HTS) | | | |  |  |  | |
| 8 | DIS | ISO/IEC JTC 1/SC 32 | ISO/IEC DIS 15944-8 (Ed 2) | 2024-10-10 | |  | | --- | | 2025-01-02 | |  | | |  |  |  | | --- | --- | --- | | Information technology — Business operational view — Part 8: Identification of privacy protection requirements as external constraints on business transactions | | | |  |  |  | |
| 9 | FDIS | ISO/IEC JTC 1/SC 32 | ISO/IEC FDIS 15944-1 (Ed 3) | 2024-11-27 | |  | | --- | | 2025-01-22 | |  | | |  |  |  | | --- | --- | --- | | Information technology — Business operational view — Part 1: Operational aspects of open-edi for implementation | | | |  |  |  | |
| 10 | DTR | ISO/IEC JTC 1/SC 32 | ISO/IEC DTR 19583-21 (Ed 2) | 2024-11-27 | |  | | --- | | 2025-01-22 | |  | | |  |  |  | | --- | --- | --- | | Information technology — Concepts and usage of metadata — Part 21: 11179-3, -31, -32 Data model in SQL | | | |  |  |  | |
| 11 | DTR | ISO/IEC JTC 1/SC 32 | ISO/IEC DTR 19583-24 | 2024-12-05 | |  | | --- | | 2025-01-30 | |  | | |  |  |  | | --- | --- | --- | | Information technology — Concepts and usage of metadata — Part 24: 11179-3:2013 Metamodel in RDF | | | |  |  |  | |
| 12 | SR | ISO/IEC JTC 1/SC 32 | ISO/IEC 19773:2011 (vers 2) | 2024-10-15 | |  | | --- | | 2025-03-04 | |  | | |  |  |  | | --- | --- | --- | | Information technology — Metadata Registries (MDR) modules | | | |  |  |  | |
| 13 | CD | ISO/IEC JTC 1/SC 34 | ISO/IEC CD TR 5812 | 2024-11-15 | |  | | --- | | 2025-01-10 | |  | | |  |  |  | | --- | --- | --- | | Information technology – Semantic metadata support in office documents | | | |  |  |  | |
| 14 | DIS | ISO/IEC JTC 1/SC 34 | ISO/IEC DIS 19757-3 (Ed 4) | 2024-11-12 | |  | | --- | | 2025-02-04 | |  | | |  |  |  | | --- | --- | --- | | Information technology — Document Schema Definition Languages (DSDL) — Part 3: Rule-based validation using Schematron | | | |  |  |  | |