*În perioada **2022.07.01** – **2022.07.31***

Proiectele de standarde de mai jos sunt supuse anchetei publice. Asupra acestor proiecte poate face observaţii orice persoană fizică sau juridică, la adresa asro@asro.ro. Proiectele pot fi obţinute de la ASRO precizând indicativul şi titlul proiectului. Termenul limită până la care se pot trimite comentarii este cu 30 zile calendaristice înainte de termenul limită de vot (dea), indicat după fiecare proiect.

ISO/IEC JTC 1 TEHNOLOGIA INFORMATIEI

ISO/IEC DIS 4396-1
Telecommunications and information exchange between systems — Future network recursive inter-network architecture — Part 1: Reference model
dea: 2022-10-18

ISO/IEC DIS 4396-2
Telecommunications and information exchange between systems — Future network recursive inter-network architecture — Part 2: Common application connection establishment protocol
dea: 2022-10-18

ISO/IEC DIS 4396-3
Telecommunications and information exchange between systems — Future network recursive inter-network architecture — Part 3: Common distributed application protocol
dea: 2022-10-18

ISO/IEC DIS 4396-7
Telecommunications and information exchange between systems — Future network recursive inter-network architecture — Part 7: Flow allocator protocol
dea: 2022-10-17

ISO/IEC DIS 4396-9
Telecommunications and information exchange between systems — Future network recursive inter-network architecture — Part 9: Error and flow control protocol
dea: 2022-10-18

ISO/IEC DIS 8183
Information technology — Artificial intelligence — Data life cycle framework
dea: 2022-10-18

ISO/IEC DIS 15444-2
Information technology — JPEG 2000 image coding system — Part 2: Extensions
dea: 2022-10-18

ISO/IEC DIS 15938-18
Information technology — Multimedia content description interface — Part 18: Conformance and reference software for compression of neural networks
dea: 2022-10-17

ISO/IEC 23008-9:2022/DAmd 1
Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 9: 3D Audio conformance testing — Amendment 1: Sample rate conversion
dea: 2022-10-18

ISO/IEC DIS 23837-1
Information technology security techniques — Security requirements, test and evaluation methods