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No.	Standards Code	Standards Title in English
1	GB/T 47020-2026	Cybersecurity technology—Data format of software bill of materials
2	GB/T 46901-2025	Data security technology—Requirements for personal information transfer based on request of personal information subject
3	GB/T 46903-2025	Data security technology—Personal information protection compliance audit requirements
4	GB/T 46902-2025	Cybersecurity technology—Requirements for the representation of elements of cyberspace security knowledge graph
5	GB 46864-2025	Data security technology—Technical requirements for information sanitization of electronic products
6	GB/T 46798-2025	Cybersecurity technology—Technical requirements for cryptography and related security of identity-based cryptographic authentication system
7	GB/T 25068.6-2025	Information technology—Security techniques—Network security—Part 6: Securing wireless IP network access
8	GB/T 44886.2-2025	Cybersecurity technology—Cybersecurity product interconnectivity—Part 2: Asset information format
9	GB/T 46796-2025	Data security technology—Data interface security risk monitoring methods
10	GB/T 25068.7-2025	Information technology—Security techniques—Network security—Part 7: Network virtualization security
11	GB/T 44886.3-2025	Cybersecurity technology—Cybersecurity product interconnectivity—Part 3: Alarm information format
12	GB/T 37932-2025	Data security technology—Security requirements for data transaction service
13	GB/T 46795-2025	Cybersecurity technology—Public key cryptographic application technology framework
14	GB/T 46820-2025	Cybersecurity technology—Cybersecurity experiment platform—Architecture
15	GB/T 46068-2025	Data security technology—Security certification requirements for cross-border processing activity of personal information
16	GB/T 46071-2025	Data security technology—Guidance on social responsibility of data security and personal information protection
17	GB/T 19771-2025	Cybersecurity technology—Public key infrastructure—Specification for minimum interoperability for PKI components
18	GB/T 34942-2025	Cybersecurity technology—The assessment method for security capability of cloud computing service
19	GB/T 31722-2025	Cybersecurity technology—Guidance on managing information security risks

20	GB/T 20520-2025	Cybersecurity technology—Public key infrastructure—Specification for time stamp
21	GB/T 45940-2025	Cybersecurity technology—Implementation guide of cybersecurity operation and maintenance
22	GB/T 19714-2025	Cybersecurity technology—Public key infrastructure—Certificate management protocol
23	GB/T 45958-2025	Cybersecurity technology—Security framework for artificial intelligence computing platform
24	GB/T 22080-2025	Cybersecurity technology—Information security management systems—Requirements
25	GB/T 20988-2025	Cybersecurity technology—Disaster recovery specifications for information systems
26	GB/T 45909-2025	Cybersecurity technology—Implementation guideline of digital watermarking technology
27	GB/T 45674-2025	Cybersecurity technology—Generative artificial intelligence data annotation security specification
28	GB/T 45652-2025	Cybersecurity technology—Security specification for generative artificial intelligence pre-training and fine-tuning data
29	GB/T 45654-2025	Cybersecurity technology—Basic security requirements for generative artificial intelligence service
30	GB/T 45574-2025	Data security technology—Security requirements for processing of sensitive personal information
31	GB/T 45576-2025	Cybersecurity technology—Guidelines for application of cybersecurity insurance
32	GB/T 45577-2025	Data security technology—Risk assessment method for data security
33	GB/T 45389-2025	Data security technology—Capacity requirements for assessment organization of data security
34	GB/T 45392-2025	Data security technology—Security requirements for automated decision making based on personal information
35	GB/T 45396-2025	Data security technology—Security requirements for government data processing
36	GB/T 45404-2025	Data security technology—Requirements for large Internet companies internal personal information protection supervision agency
37	GB/T 45406-2025	Security technical requirements for critical network devices—Programmable logic controller(PLC)
38	GB/T 45409-2025	Cybersecurity technology—Technical specifications for operation and maintenance security management products
39	GB 45438-2025	Cybersecurity technology—Labeling method for content generated by artificial intelligence
40	GB/T 37027-2025	Cybersecurity technology—Criteria for determining network attack and network attack incident
41	GB/T 19713-2025	Cybersecurity technology—Public key infrastructure—Online certificate status protocol

42	GB/T 45230-2025	Data security technology—General framework for the confidential computing
43	GB/T 30278-2024	Cybersecurity technology—Government client computer core configuration specifications
44	GB/T 44886.1-2024	Cybersecurity technology—Cybersecurity product interconnectivity—Part 1: Framework
45	GB/T 29240-2024	Cybersecurity technology—General security technical specification for terminal computer
46	GB/T 44862-2024	Cybersecurity technology—Cyber-resilience evaluation criteria
47	GB/T 31500-2024	Cybersecurity technology—Security specification of data recovery service for storage media
48	GB/T 29244-2024	Cybersecurity technology—Security specifications for office devices
49	GB/T 22081-2024	Cybersecurity technology—Information security controls
50	GB/T 44602-2024	Cybersecurity technology—Cybersecurity technical specification for smart lock products
51	GB/T 20279-2024	Cybersecurity technology—Technical specification for network and terminal separation products
52	GB/T 44588-2024	Data security technology—Personal information processing rules of internet platforms, products and services
53	GB/T 18238.2-2024	Cybersecurity technology—Hash-functions—Part 2: Hash-functions using a block cipher
54	GB/T 18238.1-2024	Cybersecurity technology—Hash-functions—Part 1: General
55	GB/T 15843.2-2024	Cybersecurity technology—Entity authentication—Part 2: Mechanisms using authenticated encryption
56	GB/T 18238.3-2024	Cybersecurity technology—Hash-functions—Part 3: Dedicated hash-functions
57	GB/T 15852.2-2024	Cybersecurity technology—Message authentication codes (MACs)—Part 2: Mechanisms using a dedicated hash-function
58	GB/T 43694-2024	Cybersecurity technology—Certificate application integrated service interface specification
59	GB/T 43696-2024	Cybersecurity technology—Zero trust reference architecture
60	GB/T 43698-2024	Cybersecurity technology—Security requirements for software supply chain
61	GB/T 18336.1-2024	Cybersecurity technology—Evaluation criteria for IT security—Part 1: Introduction and general model
62	GB/T 43848-2024	Cybersecurity technology—Evaluation method for open source code security of software products
63	GB/T 18336.2-2024	Cybersecurity technology—Evaluation criteria for IT security—Part 2: Security functional components
64	GB/T 30270-2024	Cybersecurity technology—Methodology for IT security evaluation

65	GB/T 43739-2024	Data security technology—Audit and management guide for personal information processing normativeness of mobile internet applications in App stores
66	GB/T 43741-2024	Cybersecurity technology—Requirements for crowdsourcing security test services
67	GB/T 43779-2024	Cybersecurity technology—Technical specification for caller identity authentication using crypto tokens
68	GB/T 43844-2024	IPv6 address assignment and coding rules—Interface identifier
69	GB/T 33565-2024	Cybersecurity technology—Security technology requirements for wireless local area network access system
70	GB/T 18336.4-2024	Cybersecurity technology—Evaluation criteria for IT security—Part 4: Framework for specification of evaluation methods and activities
71	GB/T 33563-2024	Cybersecurity technology—Security technology requirements for wireless local area network client
72	GB/T 18336.3-2024	Cybersecurity technology—Evaluation criteria for IT security—Part 3: Security assurance components
73	GB/T 18336.5-2024	Cybersecurity technology—Evaluation criteria for IT security—Part 5: Pre-defined packages of security requirements
74	GB/T 15843.4-2024	Cybersecurity technology—Entity authentication—Part 4: Mechanisms using a cryptographic check function
75	GB/T 31497-2024	Cybersecurity technology—Information security management—Monitoring, measurement, analysis and evaluation
76	GB/T 17903.3-2024	Cybersecurity technology—Non-repudiation—Part 3: Mechanisms using asymmetric techniques
77	GB/T 17903.1-2024	Cybersecurity technology—Non-repudiation—Part 1: General
78	GB/T 43697-2024	Data security technology — Rules for data classification and grading
79	GB/T 43557-2023	Information security technology - Guidelines for cyber security information submission
80	GB/T 35290-2023	Information security technology—Security technical specification for radio frequency identification (RFID) systems
81	GB/T 29246-2023	Information security technology—Information security management systems—Overview and vocabulary
82	GB/T 43578-2023	Information security technology—Universal cryptography service interface specification
83	GB/T 43577.1-2023	Information security technology—Electronic discovery—Part 1: Overview and concepts
84	GB/T 43445-2023	Information security technology—Basic security requirements for pre-installed applications on smart mobile terminals
85	GB/T 43269-2023	Information security techniques—Assessment criteria for cybersecurity emergency capability

86	GB/T 43435-2023	Information security technology—Security requirements for software development kit (SDK) in mobile internet applications (App)
87	GB/T 32916-2023	Information security techniques—Guidelines for the assessment of information security controls
88	GB/T 43207-2023	Information security technology—Guidelines of design for information system cryptography application
89	GB/T 43206-2023	Information security technology—Testing and evaluation requirements for information system cryptography application
90	GB/T 32914-2023	Information security technology —Capability requirements of cybersecurity service
91	GB/T 35274-2023	Data security technology—Security capability requirements for big data services
92	GB/T 42884-2023	Information security technology—Guidelines for life cycle security management of mobile Internet applications (App)
93	GB/Z 42885-2023	Information security technology—Guidance for cyber security information sharing
94	GB/T 42888-2023	Information security technology—Assessment specification for security of machine learning algorithms
95	GB/T 24364-2023	Information security technology—Implementation guide for information security risk management
96	GB/T 28451-2023	Information security technology—Technical specification for network intrusion prevention system
97	GB/T 35282-2023	Information security technology—Security technology specifications of mobile e-government system
98	GB/T 32920-2023	Information security technology—Information security management for inter-sector and inter-organizational communications
99	GB/T 42564-2023	Information security technology—Security technical requirements for edge computing
100	GB/T 42589-2023	Information security technology—Specification for electronic credential service security
101	GB/T 42572-2023	Information security technology—Trusted execution environment service specification
102	GB/T 42570-2023	Information security technology—Security framework for blockchain technology
103	GB/T 42574-2023	Information security technology—Implementation guidelines for notices and consent in personal information processing
104	GB/T 42573-2023	Information security technology—Security technical requirements for identity service in network
105	GB/T 31496-2023	Information technology—Security techniques—Information security management systems—Guidance
106	GB/T 42571-2023	Information security technology—Security specification for blockchain information service

107	GB/T 42582-2023	Information security technology—Personal information security testing and evaluation specification in mobile internet applications (App)
108	GB/T 42583-2023	Information security technology—Technical specifications for government network security monitoring platform
109	GB/T 31167-2023	Information security technology—Security guidance for cloud computing services
110	GB/T 31168-2023	Information security technology—Security capability requirements for cloud computing services
111	GB/T 20986-2023	Information security technology—Guidelines for category and classification of cybersecurity incidents
112	GB/T 20945-2023	Information security technology—Technical specification for network security audit products
113	GB/T 30282-2023	Information security technology—Technical specification for anti-spam products
114	GB/T 17902.1-2023	Information technology—Security techniques—Digital signatures with appendix—Part 1:General
115	GB/T 21053-2023	Information security techniques—Public key infrastructure—Security technology requirement for PKI system
116	GB/T 21054-2023	Information security techniques—Public key infrastructure—Security testing assessment approaches for PKI system
117	GB/T 15843.3-2023	Information technology—Security techniques—Entity authentication—Part 3: Mechanisms using digital signature techniques
118	GB/T 33134-2023	Information security technology—Security requirement of public domain name service system
119	GB/T 32922-2023	Information security technology—Baseline and implementation guide of IPsec VPN securing access
120	GB/T 42461-2023	Information security technology—Guidelines for cyber security service cost measurement
121	GB/T 42446-2023	Information security technology—Basic requirements for competence of cybersecurity workforce
122	GB/T 42447-2023	Information security technology—Data security guidelines for telecom field
123	GB/T 42453-2023	Information security technology—General technical requirements for network security situation awareness
124	GB/T 20274.1-2023	Information security technology—Evaluation framework for information systems security assurance—Part 1:Introduction and general model
125	GB/T 42460-2023	Information security technology—Guide for evaluating the effectiveness of personal information de-identification
126	GB/T 41819-2022	Information security technology—Security requirements of face recognition data
127	GB/T 41871-2022	Information security technology—Security requirements for processing of motor vehicle data

128	GB/T 42015-2022	Information security technology—Data security requirements for internet payment services
129	GB/T 42014-2022	Information security technology—Data security requirements for online shopping services
130	GB/T 42012-2022	Information security technology—Data security requirements for instant messaging services
131	GB/T 42017-2022	Information security technology—Data security requirements for online ride-hailing services
132	GB/T 42016-2022	Information security technology—Data security requirements for online audio and video services
133	GB/T 42013-2022	Information security technology—Data security requirements for express logistics services
134	GB/T 25068.3-2022	Information technology—Security techniques—Network security—Part 3: Threats, design techniques and control for network access scenarios
135	GB/T 41806-2022	Information security technology—Security requirements of genetic recognition data
136	GB/T 41807-2022	Information security technology—Security requirements of voiceprint recognition data
137	GB/T 25068.4-2022	Information technology—Security techniques—Network security—Part 4: Securing communications between networks using security gateways
138	GB/T 41773-2022	Information security technology—Security requirements of gait recognition data
139	GB/T 39204-2022	Information security technology—Cybersecurity requirements for critical information infrastructure protection
140	GB/T 41817-2022	Information security technology—Guidelines for personal information security engineering
141	GB/T 41574-2022	Information technology—Security techniques—Code of practice for protection of personal information in public clouds
142	GB/T 41479-2022	Information security technology—Network data processing security requirements
143	GB/T 41387-2022	Information security technology—Smart home general security specification
144	GB/T 31506-2022	Information security technology—Security guidelines for website system of government affairs
145	GB/T 41388-2022	Information security technology—Trusted execution environment—Basic security specification
146	GB/T 41389-2022	Information security technology—SM9 cryptographic algorithm application specification
147	GB/T 20984-2022	Information security technology—Risk assessment method for information security

148	GB/T 41400-2022	Information security technology—Information security protection capability maturity model of industrial control systems
149	GB/T 41391-2022	Information security technology—Basic requirements for collecting personal information in mobile internet applications
150	GB/T 29829-2022	Information security technology—Functionality and interface specification of cryptographic support platform for trusted computing
151	GB/T 30283-2022	Information security technology—Information security service—Classification and code
152	GB/Z 41288-2022	Information security technology—Guidelines of cyber security protection for important industrial control system
153	GB/T 25069-2022	Information security techniques—Terminology
154	GB/T 20278-2022	Information security technology—Security technical requirements and testing assessment approaches for network vulnerability scanners
155	GB/Z 41290-2022	Information security techniques—Guidelines for mobile internet security audit
156	GB/T 29766-2021	Information security technology—Technical requirements and testing and evaluating approaches of website data recovery products
157	GB/T 30272-2021	Information security technology—Public key infrastructure—Testing and assessment of compliance with standards
158	GB/T 29765-2021	Information security technology—Technical requirements and testing and evaluating approaches for data backup and recovery products
159	GB/T 17964-2021	Information security technology—Modes of operation for a block cipher
160	GB/T 40645-2021	Information security technology—General requirements for security of Internet information services
161	GB/T 40650-2021	Information security technology—Trusted computing specification—Trusted platform control module
162	GB/T 40813-2021	Information security technology—Security protection technical requirements and testing evaluation methods of industrial control systems
163	GB/T 33133.3-2021	Information security technology—ZUC stream cipher algorithm—Part 3: Integrity algorithm
164	GB/T 33133.2-2021	Information security technology—ZUC stream cipher algorithm—Part 2: Confidentiality algorithm
165	GB/T 40651-2021	Information security technique—Entity authentication assurance framework
166	GB/T 40653-2021	Information security technology—Technical requirements for security processor
167	GB/T 40652-2021	Information security technology—Guide to malware incident prevention and handling

168	GB/T 40660-2021	Information security technology—General requirements for biometric information protection
169	GB/T 17903.2-2021	Information technology—Security techniques—Non-repudiation—Part 2: Mechanisms using symmetric techniques
170	GB/T 20275-2021	Information security technology—Technical requirements and testing and evaluation approaches for network-based intrusion detection system
171	GB/T 40018-2021	Information security technology—Certificate request and application protocol based on multiple channels
172	GB/T 39786-2021	Information security technology—Baseline for information system cryptography application
173	GB/T 17901.3-2021	Information technology—Security techniques—Key management—Part 3: Mechanisms using asymmetric techniques
174	GB/T 25068.5-2021	Information technology—Security techniques—Network security—Part 5: Securing communications across networks using virtual private networks
175	GB/T 15852.1-2020	Information technology—Security techniques—Message authentication codes—Part 1: Mechanisms using a block cipher
176	GB/T 28450-2020	Information technology—Security techniques—Guidelines for information security management systems auditing
177	GB/T 20985.2-2020	Information technology—Security techniques—Information security incident management—Part 2: Guidelines to plan and prepare for incident response
178	GB/T 39725-2020	Information security technology—Guide for health data security
179	GB/T 39680-2020	Information security technology—Technique requirements and evaluation criteria for server security
180	GB/T 39720-2020	Information security technology—Security technical requirements and test evaluation approaches for smart mobile terminal
181	GB/T 20261-2020	Information security technology—System security engineering—capability maturity model
182	GB/T 39276-2020	Information security technology—General security requirements of network products and services
183	GB/T 39335-2020	Information security technology—Guidance for personal information security impact assessment
184	GB/T 30279-2020	Information security technology—Guidelines for categorization and classification of cybersecurity vulnerability
185	GB/T 25061-2020	Information security technology—XML digital signature syntax and processing specification
186	GB/T 28458-2020	Information security technology—Cybersecurity vulnerability identification and description specification

187	GB/T 39477-2020	Information security technology—Government information sharing—Data security technology requirements
188	GB/T 30276-2020	Information security technology—Specification for cybersecurity vulnerability management
189	GB/T 25068.2-2020	Information technology—Security techniques—Network security—Part 2: Guidelines for the design and implementation of network security
190	GB/T 25068.1-2020	Information technology—Security techniques—Network security—Part 1: Overview and concepts
191	GB/T 39412-2020	Information security technology—Audit specification of code security
192	GB/T 39205-2020	Information security technology—Light-weight authentication and access control mechanism
193	GB/T 20283-2020	Information security technology—Guide for the production of protection profiles and security targets
194	GB/T 38629-2020	Information security technology—Technical specifications for signature verification server
195	GB/T 38632-2020	Information security technology—Security requirements for application of intelligent audio-video recording device
196	GB/Z 38649-2020	Information security technology—Guide of information security assurance framework for smartcities
197	GB/T 38638-2020	Information security technology—Trusted computing—Architecture of trusted computing
198	GB/T 38635.2-2020	Information security technology—Identity-based cryptographic algorithms SM9—Part 2: Algorithms
199	GB/T 38636-2020	Information security technology—Transport layer cryptography protocol (TLCP)
200	GB/T 38635.1-2020	Information security technology—Identity-based cryptographic algorithms SM9—Part 1: General
201	GB/T 38644-2020	Information security technology—Trusted computing—Testing method of trusted connect
202	GB/T 38674-2020	Information security technology—Guideline on secure coding of application software
203	GB/T 38648-2020	Information security technology—Guideline to bluetooth security
204	GB/T 38645-2020	Information security technology—Guide for cybersecurity incident emergency exercises
205	GB/T 38646-2020	Information security technology—Technical requirements of mobile signature service
206	GB/T 25066-2020	Information security technology—Type and code of information security products
207	GB/T 38647.1-2020	Information technology—Security techniques—Anonymous digital signatures—Part 1: General
208	GB/T 38671-2020	Information security technology—Technical requirements for remote face recognition system

209	GB/T 20281-2020	Information security technology—Security technical requirements and testing assessment approaches for firewall
210	GB/T 22240-2020	Information security technology—Classification guide for classified protection of cybersecurity
211	GB/T 28454-2020	Information technology - Security techniques - Selection, deployment and operation of intrusion detection and prevention systems(IDPS)
212	GB/T 25067-2020	Information technology—Security techniques—Requirements for bodies providing audit and certification of information security management systems
213	GB/T 34953.4-2020	Information technology—Security techniques—Anonymous entity authentication—Part 4: Mechanisms based on weak secrets
214	GB/T 38626-2020	Information security technology—Guide to password protection for intelligent connected device
215	GB/T 38647.2-2020	Information technology—Security techniques—Anonymous digital signatures—Part 2: Mechanisms using a group public key
216	GB/T 30284-2020	Information security techniques - Security technical requirements for operating system on smart mobile terminal
217	GB/T 38625-2020	Information security technology—Security test requirements for cryptographic modules
218	GB/T 38628-2020	Information security technology—Cybersecurity guide for automotive electronics systems
219	GB/T 38561-2020	Information security technology—Technical requirements for cybersecurity management support system
220	GB/T 38556-2020	Information security technology—Technical specifications for one-time-password cryptographic application
221	GB/T 35273-2020	Information security technology—Personal information security specification
222	GB/T 38540-2020	Information security technology—Technical specification secure electronic seal signature cryptography
223	GB/T 38541-2020	Information security technology—Guidance of cryptographic application for electronic records
224	GB/T 17901.1-2020	Information technology—Security techniques—Key management—Part 1: Framework
225	GB/T 38542-2020	Information security technology—Technical framework for authentication of mobile smart terminals based on biometric
226	GB/T 38249-2019	Information security technology—Security guide of cloud computing services for government website
227	GB/T 37953-2019	Information security technology—Security requirements and evaluation approaches for industrial control network monitor
228	GB/T 37955-2019	Information security technology—Security technique requirements for numerical control network

229	GB/T 37956-2019	Information security technology—Technology requirement for website security cloud protection platform
230	GB/T 37935-2019	Information security technology—Trusted computing specification—Trusted software base
231	GB/T 37941-2019	Information security technology—Security technical requirements of industrial control system network audit products
232	GB/T 37939-2019	Information security technology—Security techniques requirement for network storage
233	GB/T 37962-2019	Information security technology—Common criteria for industrial control system products security
234	GB/T 37980-2019	Information security technology—Guide for security inspection of industrial control systems
235	GB/T 37988-2019	Information security technology—Data security capability maturity model
236	GB/T 37972-2019	Information security technology—Operation supervision framework of cloud computing service
237	GB/T 37971-2019	Information security technology—Framework of smart city security system
238	GB/T 37973-2019	Information security technology—Big data security management guide
239	GB/T 15852.3-2019	Information technology—Security techniques—Message authentication codes (MACs)—Part 3: Mechanisms using a universal hash-function
240	GB/T 21050-2019	Information security technology—Security requirements for network switch
241	GB/T 20009-2019	Information security technology—Security evaluation criteria for database management system
242	GB/T 18018-2019	Information security technology—Technical requirement for router security
243	GB/T 20272-2019	Information security technology—Security technical requirements for operating system
244	GB/T 25058-2019	Information security technology—Implementation guide for classified protection of cybersecurity
245	GB/T 20979-2019	Information security technology—Technical requirements for iris recognition system
246	GB/T 20273-2019	Information security technology—Security technical requirements for database management system
247	GB/T 37931-2019	Information security technology—Security technology requirements and testing and evaluation approaches for Web application security detection system
248	GB/T 37934-2019	Information security technology—Security technical requirements of industrial control system security isolation and information ferry system
249	GB/T 37964-2019	Information security technology—Guide for de-identifying personal information

250	GB/T 37950-2019	Information security technology—Security technical requirements for desktop cloud
251	GB/T 37954-2019	Information security technology—Technique requirements and testing and evaluation approaches for industrial control system vulnerability detection products
252	GB/T 37952-2019	Information security technology—Technical requirements of mobile terminal security management platform
253	GB/T 37932-2019	Information security technology—Security requirements for data transaction service
254	GB/T 37933-2019	Information security technology—Technical requirements of industrial control system dedicated firewall
255	GB/T 22239-2019	Information security technology — Baseline for classified protection of cybersecurity
256	GB/T 25070-2019	Information security technology — Technical requirements of security design for classified protection of cybersecurity
257	GB/T 28448-2019	Information security technology —Evaluation requirement for classified protection of cybersecurity
258	GB/T 37033.1-2018	Information security technology—Technical requirements for cryptographic application for radio frequency identification systems—Part 1: Cryptographic protection framework and security levels
259	GB/T 37044-2018	Information security technology—Security reference model and generic requirements for internet of things
260	GB/T 37076-2018	Information security technology—Technical requirements for fingerprint recognition system
261	GB/T 37033.2-2018	Information security technology—Technical requirements for cryptographic application for radio frequency identification systems—Part 2: Technical requirements for cryptographic application for RF tag, reader and communication
262	GB/T 37092-2018	Information security technology—Security requirements for cryptographic modules
263	GB/T 37033.3-2018	Information security technology—Technical requirements for cryptographic application for radio frequency identification systems—Part 3: Technical requirements for key management
264	GB/T 37090-2018	Information security technology—Security technical requirements,testing and evaluation methods for antivirus products
265	GB/T 37091-2018	Information security technology—Security office USB disk technology requirement
266	GB/T 37093-2018	Information security technology—Security requirements for IoT sensing layer access to communication network
267	GB/T 37095-2018	Information security technology—Security basic technical requirements for office information systems
268	GB/T 37094-2018	Information security technology—Security management requirements for office information systems

269	GB/T 37096-2018	Information security technology—Security testing specification for office information systems
270	GB/T 36629.3-2018	Information security technology—Security technique requirements for citizen cyber electronic identity—Part 3: Verification service message and processing rules
271	GB/T 28449-2018	Information security technology—Testing and evaluation process guide for classified protection of cybersecurity
272	GB/T 36958-2018	Information security technology—Technical requirements of security management center for classified protection of cybersecurity
273	GB/T 36957-2018	Information security technology —Requirements for disaster recovery service
274	GB/T 36950-2018	Information security technology—Security technical requirements of smart card (EAL4+)
275	GB/T 36959-2018	Information security technology —Capability requirements and evaluation specification for assessment organization of classified protection of cybersecurity
276	GB/T 36951-2018	Information security technology—Security technical requirements for application of sensing terminals in internet of things
277	GB/T 36960-2018	Information security technology —Authentication and authorization—Access control middleware framework and interface
278	GB/T 37025-2018	Information security technology - Security technical requirements of data transmission for internet of things
279	GB/T 36968-2018	Information security technology —Technical specification for IPSec VPN
280	GB/T 37002-2018	Information security technology-Security techniques requirement for electronic mail system
281	GB/T 37024-2018	Information security technology - Security technical requirements of gateway in sensing layer of the internet of things
282	GB/T 37046-2018	Information security techniques —Assessment criteria for disaster recovery service capability
283	GB/T 15851.3-2018	Information technology—Security techniques—Digital signature schemes giving message recovery—Part 3: Discrete logarithm based mechanisms
284	GB/T 36632-2018	Information security technology - Format specifications for citizen cyber electronic identity
285	GB/T 36629.1-2018	Information security technology—Security technique requirements for citizen cyber electronic identity—Part 1: Security technique requirements for reader
286	GB/T 36629.2-2018	Information security technology—Security techniques requirement for citizen cyber electronic identity—Part 2:Security technique requirements of carrier

287	GB/T 36643-2018	Information security technology—Cyber security threat information format
288	GB/T 36651-2018	Information security techniques—Biometric authentication protocol framework based on trusted environment
289	GB/T 36637-2018	Information security technology—Guidelines for the information and communication technology supply chain risk management
290	GB/T 36619-2018	Information security technology—Naming specification on domain names of chinese government organs and public institutions
291	GB/T 36630.1-2018	Information security technology—Controllability evaluation index for security of information technology products—Part 1: General principles
292	GB/T 36624-2018	Information technology—Security techniques—Authenticated encryption
293	GB/T 36630.2-2018	Information security technology—Controllability evaluation index for security of information technology products—Part 2: Central processing unit
294	GB/T 36630.4-2018	Information security technology—Controllability evaluation index for security of information technology products—Part 4: Office suite
295	GB/T 36627-2018	Information security technology—Testing and evaluation technical guide for classified cybersecurity protection
296	GB/T 36630.5-2018	Information security technology—Controllability evaluation index for security of information technology products—Part 5: General purpose computer
297	GB/T 36633-2018	Information security technology—Technical guide for identity authentication over network
298	GB/T 36635-2018	Information security technology-Basic requirements and implementation guide of network security monitoring
299	GB/T 36626-2018	Information security technology—Management guide for secure operation and maintenance of information systems
300	GB/T 36631-2018	Information security technology—Time stamp policy and time stamp practice rules
301	GB/T 36618-2018	Information security technology—Specification for financial information service security
302	GB/T 36630.3-2018	Information security technology—Controllability evaluation index for security of information technology products—Part 3: Operating system
303	GB/T 36639-2018	Information security technology—Trusted computing specification—Trusted support platform for server
304	GB/T 15843.6-2018	Information technology—Security techniques—Entity authentication—Part 6: Mechanisms using manual data transfer
305	GB/T 36644-2018	Information security technology—Methods for obtaining security attestations for digital signature applications

306	GB/T 34953.2-2018	Information technology - Security techniques—Anonymous entity authentication - Part 2: Mechanisms based on signatures using a group public key
307	GB/T 25056-2018	Information security technology—Specifications of cryptograph and related security technology for certificate authentication system
308	GB/T 36466-2018	Information security technology—Implementation guide to risk assessment of industrial control systems
309	GB/T 36470-2018	Information security technology—Common security functional requirements for data acquisition and control field devices of industrial control systems
310	GB/T 36323-2018	Information security technology—Security management fundamental requirements for industrial control systems
311	GB/T 20518-2018	Information security technology—Public key infrastructure—Digital certificate format
312	GB/T 36324-2018	Information security technology—Information security classification specifications of industrial control systems
313	GB/T 36322-2018	Information security technology—Cryptographic device application interface specifications
314	GB/Z 24294.1-2018	Information security technology—Guide of implementation for internet-based e-government information security—Part 1: General
315	GB/T 35285-2017	Information security technology—Public key infrastructure—Technical requirements for digital certificate based reliable electronic signature creation and verification
316	GB/T 35287-2017	Information security technology—Guidelines of trusted identity technology for website
317	GB/T 35286-2017	Information security technology—Air-interface security test specification for low-rate wireless personal area networks
318	GB/T 35288-2017	Information security technology—Specification on the job skills of certificate authority employees
319	GB/T 35289-2017	Information security technology—Specification on the service quality of certification authority
320	GB/T 35291-2017	Information security technology—Cryptography token application interface specification
321	GB/T 35278-2017	Information security technology—Technical requirements for mobile terminal security protection
322	GB/T 35279-2017	Information security technology—Security reference architecture of cloud computing
323	GB/T 35277-2017	Information security technology—Security technical requirements and testing and evaluation approaches for antivirus gateway products
324	GB/T 15843.1-2017	Information technology—Security techniques—Entity authentication—Part 1: General
325	GB/T 35281-2017	Information security technology - Security technique requirements for application servers in mobile Internet

326	GB/T 35280-2017	Information security technology—Requirement and code of conduct for security testing bodies of information technology products
327	GB/T 35284-2017	Information security technology - Requirements and assessment methods for website identity and system security
328	GB/T 20985.1-2017	Information technology - Security techniques - Information security incident management - Part 1: Principles of incident management
329	GB/T 35275-2017	Information security technology—SM2 cryptographic algorithm encrypted signature message syntax specification
330	GB/T 35276-2017	Information security technology—SM2 cryptographic algorithm usage specification
331	GB/T 34990-2017	Information security technology—Technical requirements and testing evaluation approaches of information system security management platform products
332	GB/T 34978-2017	Information security technology—Technology requirements for personal information protection of smart mobile terminal
333	GB/T 34977-2017	Information security technology—Security technology requirements and testing and evaluation approaches for data storage of mobile intelligent terminals
334	GB/T 35101-2017	Information security technology—Smart card reader security technology requirements(EAL4+)
335	GB/T 34953.1-2017	Information technology—Security techniques—Anonymous entity authentication—Part 1: General
336	GB/T 34976-2017	Information security technology—Security technical requirements and testing and evaluation approaches for operating system of smart mobile terminals
337	GB/T 34975-2017	Information security technology—Security technical requirements and testing and evaluation approaches for application software of smart mobile terminals
338	GB/T 33746.2-2017	Technical specification of NFC security—Part 2: Security mechanism requirements
339	GB/T 33746.1-2017	Technical specification of NFC security—Part 1: NFCIP-1 security services and protocol
340	GB/T 34095-2017	Information security technology—Technology requirements for electronic payment of mobile terminal security based on short-range radio communication technology
341	GB/Z 24294.3-2017	Information security technology—Guide of implementation for Internet-based e-government information security—Part 3: Identity authentication and authorization
342	GB/Z 24294.2-2017	Information security technology—Guide of implementation for Internet-based e-government information security—Part2: Access control and secure exchange

343	GB/T 32918.5-2017	Information security technology—Public key cryptographic algorithm SM2 based on elliptic curves—Part 5: Parameter definition
344	GB/T 33562-2017	Information security technology—Secure domain name system deployment guide
345	GB/Z 24294.4-2017	Information security technology—Guide of implementation for Internet-based e-government information security—Part 4: Defense for terminal security
346	GB/T 33560-2017	Information security technology—Cryptographic application identifier criterion specification
347	GB/T 33132-2016	Information security technology—Guide of implementation for information security risk treatment
348	GB/T 33131-2016	Information security technology—Specification for IP storage network security based on IPSec
349	GB/T 33133.1-2016	Information security technology—ZUC stream cipher algorithm—Part 1: Algorithm description
350	GB/T 32919-2016	Information security technology—Application guide to industrial control system security control
351	GB/T 32918.1-2016	Information security technology—Public key cryptographic algorithm SM2 based on elliptic curves—Part 1: General
352	GB/T 32907-2016	Information security technology—SM4 block cipher algorithm
353	GB/T 22186-2016	Information security techniques—Security technical requirements for IC card chip with CPU
354	GB/T 32905-2016	Information security techniques—SM3 cryptographic hash algorithm
355	GB/T 32926-2016	Information security technology—Information security management specification for government information technology service outsourcing
356	GB/T 20276-2016	Information security techniques—Security technical requirements for IC card chip with CPU
357	GB/T 32925-2016	Information security technology—Basic security requirements for networked computer terminal of government
358	GB/T 32927-2016	Information security technology—Security architecture of mobile smart terminal
359	GB/T 32918.2-2016	Information security technology—Public key cryptographic algorithm SM2 based on elliptic curves—Part 2: Digital signature algorithm
360	GB/T 32921-2016	Information security technology—Security criterion on supplier conduct of information technology products
361	GB/T 32918.3-2016	Information security technology—Public key cryptographic algorithm SM2 based on elliptic curves—Part 3: Key exchange protocol
362	GB/T 32915-2016	Information security technology—Randomness test methods for binary sequence

363	GB/T 32924-2016	Information security technology—Guideline for cyber security warning
364	GB/T 32923-2016	Information technology—Security techniques—Governance of information security
365	GB/T 32918.4-2016	Information security technology—Public key cryptographic algorithm SM2 based on elliptic curves—Part 4: Public key encryption algorithm
366	GB/T 32213-2015	Information security technology—Public key infrastructure—Specifications for remote password authentication and key establishment
367	GB/T 31495.2-2015	Information security technology—Indicator system of information security assurance and evaluation methods—Part 2: Indicator system
368	GB/T 31495.3-2015	Information security technology—Indicator system of information security assurance and evaluation methods—Part 3: Implementation guide
369	GB/T 31507-2015	Information security technology—General testing guide for security of smart card
370	GB/T 31499-2015	Information security technology—Technical requirements and testing and evaluation approaches for unified threat management products
371	GB/T 31501-2015	Information security technology—Authentication and authorization—Specification for authorization application programming decision interface
372	GB/T 31504-2015	Information security technology—Authentication and authorization—Digital identity information service framework specification
373	GB/T 31495.1-2015	Information security technology—Indicator system of information security assurance and evaluation methods—Part 1: Concepts and model
374	GB/T 31508-2015	Information security techniques—Public key infrastructure—Digital certificate policies classification and grading specification
375	GB/T 31509-2015	Information security technology—Guide of implementation for information security risk assessment
376	GB/T 31502-2015	Information security technology—Security protect framework of electronic payment system
377	GB/T 30271-2013	Information security technology—Assessment criteria for information security service capability
378	GB/T 30281-2013	Information security technology—Authentication and authorization—eXtensible Access Control Markup Language (XACML)
379	GB/T 30280-2013	Information security technology—Authentication and authorization—Geospatial eXtensible Access Control Markup Language (GeoXACML)

380	GB/T 30275-2013	Information security technology—Authentication and authorization—Authentication middleware framework and interface specification
381	GB/Z 30286-2013	Information security technology—Guide for the production of information system protect profile and information system security target
382	GB/T 30273-2013	Information security technology—Common methodology for information systems security assurance evaluation
383	GB/T 29827-2013	Information security technology - Trusted computing specification - Motherboard function and interface of trusted platform
384	GB/Z 29830.3-2013	Information technology - Security technology - A framework for IT security assurance - Part 3: Analysis of assurance methods
385	GB/T 29828-2013	Information security technology - Trusted computing specification - Trusted connect architecture
386	GB/Z 29830.1-2013	Information technology - Security technology - A framework for IT security assurance - Part 1: Overview and framework
387	GB/Z 29830.2-2013	Information technology - Security technology - A framework for IT security assurance - Part 2: Assurance methods
388	GB/T 29767-2013	Information security techniques - Public key infrastructure - Bridge Certification Authority leveled certificate specification
389	GB/T 29242-2012	Information security technology - Authentication and authorization - Security assertion markup language
390	GB/T 29241-2012	Information security technology - Public key infrastructure - PKI interoperability evaluation criteria
391	GB/T 29243-2012	Information security technology - Specifications of delegated certification path construction and delegated validation for digital certificate
392	GB/T 29245-2012	Information security techniques - Basic requirements of information security for national department
393	GB/T 28456-2012	Testing specification for applications of IPsec protocol
394	GB/T 28447-2012	Information security technology - Specification on the operation management of a certificate authority
395	GB/T 28457-2012	Testing specification for applications of SSL protocol
396	GB/T 28453-2012	Information security technology - Information system security management assessment requirements
397	GB/T 28452-2012	Information security technology - Common security technique requirement for application software system
398	GB/T 28455-2012	Information security technology - Entity authentication involving a trusted third party and access architecture specification
399	GB/T 26855-2011	Information security technology - Public key infrastructure - Certificate policy and certification practice statement framework

400	GB/T 25062-2010	Information security technology - Authentication and authorization - Role-based access control model and management specification
401	GB/T 25065-2010	Information security technology - Public key infrastructure - Security requirements for signature creation applications
402	GB/T 25064-2010	Information security technology - Public key infrastructure - Electronic signature formats specification
403	GB/T 24363-2009	Information security technology - Specifications of emergency response plan for information security
404	GB/T 20274.4-2008	Information security technology Evaluation framework for information systems security assurance Part 4: Engineering assurance
405	GB/T 20274.3-2008	Information security technology Evaluation framework for information systems security assurance Part 3: Management assurance
406	GB/T 20274.2-2008	Information security technology - Evaluation framework for information systems security assurance Part 2: Technical assurance
407	GB/T 21052-2007	Information security technology - Physical security technical requirement for information system
408	GB/T 20270-2006	Information security technology Basis security techniques requirement for network
409	GB/T 20269-2006	Information security technology Information system security management requirements
410	GB/T 20282-2006	Information security technology - Information system security engineering management requirements
411	GB/T 20271-2006	Information security technology Common security techniques requirement for information system
412	GB/T 20008-2005	Information security technology -- Operating systems security evaluation criteria
413	GB/T 20011-2005	Information security technology -- Routers security evaluation criteria
414	GB/T 17902.2-2005	Information technology-Security techniques-Digital signatures with appendix-Part2:Identity-based mechanisms
415	GB/T 15843.5-2005	Information technology-Security techniques-Entity authentication-Part 5:Mechanisms using zero knowledge techniques
416	GB/Z 19717-2005	Secure message interchange based on Multipurpose Internet Mail Extensions
417	GB/T 17902.3-2005	Information technology-Deurity techniques-Digital signatures with appendix-Part3:Certificate-based mechanisms

National Standards Projects under TC260 as of Apr 2026

No.	Project Code	Standards Title in English	Project Status
1	20260947-T-469	Cybersecurity technology—Evaluation methods for cybersecurity threat information	Under public comment
2	20260948-T-469	Data Security Technology - Technical Requirements for Automated Tools to Collect Network Data	Under drafting
3	20260949-T-469	Cybersecurity technology — Classification requirements for consumer intelligent connected device	Under drafting
4	20260950-T-469	Data security technology — Requirements for Professional Institution Specialized in Personal Information Protection Compliance Auditing	Under public comment
5	20260951-T-469	Cybersecurity technology—Security classification and grading methods for artificial intelligence applications	Under drafting
6	20261182-T-469	Data security technology—Personal information protection guidelines for small personal information processors	Under drafting
7	20260935-T-469	Data security technology — Implementation guidelines for data provision, delegated processing and co-processing	Under drafting
8	20261217-T-469	Cybersecurity technology—Operation supervision framework of cloud computing service	Under drafting
9	20261218-T-469	Cybersecurity technology - Specification on the operation management of a certificate authority	Under drafting
10	20261219-T-469	Cybersecurity technology - Security technical requirements for desktop cloud	Under drafting
11	20261184-T-469	Cybersecurity technology-Physically unclonable function security specification	Under public comment
12	20261185-T-469	Cybersecurity technology - Technical specification for mobile communication signal jammers	Under drafting

13	20261186-T-469	Cybersecurity technology-Methods for visual representation of cyberspace security	Under public comment
14	20261187-T-469	Cybersecurity Technology— — Implementation Guidelines for Blockchain System Security	Under public comment
15	20260806-T-469	Cybersecurity technology — Guidelines for categorization and classification of cybersecurity vulnerability	Under drafting
16	20260805-T-469	Cybersecurity technology - Certificate request and application protocol based on multiple channels	Under drafting
17	20260326-T-469	Cybersecurity technology—Safety guidelines for the application of artificial intelligence technology to minors	Under drafting
18	20260695-T-469	Cybersecurity technology — Governance of information security	Under drafting
19	20260698-T-469	Information technology—Security techniques— Anonymous entity authentication—Part 4: Mechanisms based on weak secrets	Under drafting
20	20260699-T-469	Cybersecurity technology-Technical specification for industrial control system dedicated firewall	Under drafting
21	20260700-T-469	Cybersecurity technology-Technical specification for industrial control system dedicated firewall	Under drafting
22	20260696-T-469	Cybersecurity technology—Guide of implementation for information security risk assessment	Under drafting
23	20260697-T-469	Cybersecurity technology—Basic security requirement of government system	Under drafting
24	20257057-T-469	Cybersecurity technology—Guideline for cyber security warning	Under drafting
25	20257058-T-469	Cybersecurity technology—Security specifications for embedded software in IC card with CPU	Under drafting
26	20257064-T-469	Cybersecurity technology—Security requirements and evaluation approaches for industrial control network monitor	Under drafting

27	20257065-T-469	Cybersecurity technology—Technical requirements of mobile security management platform	Under drafting
28	20257066-T-469	Data security technology—Data security capability maturity mode	Under drafting
29	20257073-T-469	Cybersecurity technology—Identity-based cryptographic algorithms SM9 — Part 2: Algorithms	Under drafting
30	20256752-Q-339	Cybersecurity requirements for data links of civil unmanned aircraft	Under drafting
31	20253231-T-469	Cybersecurity technology—Security technical specification for embedded operating system	Under approval
32	20253237-T-469	Cybersecurity technology—Technical specification for security of operating systems	Under approval
33	20252483-T-469	Cybersecurity technology—Security technology specifications for electronic mail system	Under approval
34	20252480-T-469	Cybersecurity technology—Cybersecurity product interconnectivity—Part 4:Threat information format	Under approval
35	20252481-T-469	Cybersecurity technology—Security requirements for cryptographic modules	Under public comment
36	20252482-T-469	Cybersecurity Technology - Security Reference Model and General Requirements for Internet of Things	Under review
37	20252484-T-469	Cybersecurity technology--Security technical requirements for application of sensing terminals in internet of things	Under public comment
38	20252485-T-469	Cybersecurity technology—Capability requirements and evaluation specification for cybersecurity classified protection assessment organization	Under approval
39	20252487-T-469	Cybersecurity technology - Security management fundamental requirements for industrial control systems	Under drafting
40	20252488-T-469	Cybersecurity technology—Cryptographic device application interface specification	Under public comment

41	20252486-T-469	Cybersecurity technology—Trusted computing specification—Trusted support platform for server	Under public comment
42	20251761-T-469	Cybersecurity technology—Technical requirements for minors mode in mobile internet	Under approval
43	20251762-T-469	Cybersecurity technology—Security requirements for blockchain consensus mechanism	Under public comment
44	20251312-T-469	Data security technology—Personal information protection requirements for minors' products and services	Under review
45	20251238-T-469	Cybersecurity technology—Government cloud platform security monitoring methods	Under public comment
46	20251240-T-469	Cybersecurity technology—Requirements for government cloud security configuration baseline	Under approval
47	20250864-T-469	Data security technology —The guideline and evaluation method for anonymization of personal information	Under review
48	20250865-T-469	Cybersecurity technology- Zero trust maturity model and evaluation method	Under drafting
49	20250784-T-469	Network security technology—Network security products interconnection Part 6: Interface	Under review
50	20250855-T-469	Cybersecurity technology—Entity authentication involving a trusted third party and access architecture specification	Under approval
51	20250974-T-469	Cybersecurity technology—Technical mechanism for secret sharing	Under approval
52	20250913-T-469	Cybersecurity technology—Authentication and authorization—Specification for attribute-based access control model and management	Under approval
53	20250915-T-469	Cybersecurity technology—Technical requirements for network storage security	Under approval
54	20250918-T-469	Cybersecurity technology—Open resource authorization protocol for third party	Under approval

55	20250923-T-469	Cybersecurity technology—Assessment criteria for secure software development capability	Under approval
56	20250921-T-469	Cybersecurity technology—Guidelines for storage security	Under approval
57	20250980-T-469	Cybersecurity technology— Security technical specification for computer BIOS	Under approval
58	20250973-T-469	Cybersecurity technology -Implementation guide for monitoring and warning of critical information infrastructure security	Under review
59	20250976-T-469	Cybersecurity technology - Implementation guide for critical information infrastructure cybersecurity proactive defense	Under review
60	20250787-T-469	Cybersecurity technology—Cybersecurity product interconnectivity—Part 5: Behavior information format	Under approval
61	20250633-T-469	Cybersecurity technology—Security requirements, test and evaluation methods for quantum key distribution — Part 1: Requirements	Under approval
62	20250634-T-469	Cybersecurity technology—Incident investigation principles and processes	Under approval
63	20250641-T-469	Cybersecurity technology—Cryptographic application identifier	Under approval
64	20250640-T-469	Cybersecurity technology—SM9 cryptographic algorithm encryption and signature message format	Under approval
65	20250647-T-469	Cybersecurity technology—Guidelines for information security management systems auditing	Under approval
66	20250632-T-469	Cybersecurity technology—Security specifications for IC card chip with CPU	Under approval
67	20250635-T-469	Cybersecurity technology—Security requirements, test and evaluation methods for quantum key distribution —Part 2: Test and evaluation methods	Under approval
68	20250637-T-469	Cybersecurity technology—Cybersecurity incident management—Part1: Principles and process	Under approval

69	20250644-T-469	Cybersecurity technology—Cybersecurity protection capability maturity model of industrial control systems	Under approval
70	20250638-T-469	Cybersecurity technology — Requirements for bodies providing audit and certification of information security management systems	Under approval
71	20250639-T-469	Cybersecurity technology—SM2 cryptographic algorithm encryption and signature message format	Under approval
72	20250642-T-469	Cybersecurity technology—Randomness test methods for binary sequence	Under approval
73	20250643-T-469	Cybersecurity technology—Evaluation framework for information systems security assurance—Part 2 : Security assurance requirements	Under approval
74	20250646-T-469	Cybersecurity technology—Cybersecurity incident management—Part 2: Guidelines to plan and prepare for incident response	Under approval
75	20250636-T-469	Cybersecurity technology—Technical specifications for mobile terminal security	Under approval
76	20241504-T-469	Cybersecurity technology—Technical specification for the unified threat management products	Under approval
77	20240405-T-469	Data security technology — Requirements for data security protection	Under public comment
78	20240330-T-469	Cybersecurity technology—Public service for national network identity authentication—Requirements for application access	Under approval
79	20233639-T-469	Cybersecurity technology—Guide of implementation for internet-based e-government information security —Part 1: General	Under approval
80	20230241-T-469	Cybersecurity technology—Definition and description of internet malware	Under approval
81	20230248-T-469	Data security technology - Public data opening security requirements	Under public comment
82	20220783-T-469	Data security technology—Management guidance for smart mobile terminals on personal information processing of mobile internet applications	Under approval

83	20192184-T-469	Cybersecurity technology - Security requirements for supply chain of information technology products of critical information infrastructure	Under review
84	undefined	Information security techniques—SM3 cryptographic hash algorithm	Under drafting

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