

LIST OF ACCREDITATION SPECIFICATIONS FOR INSPECTION BODIES

2024-3-31

No.	Name of Document
General rules	
1	CNAS-R01:2023 Rules for the use of accreditation symbols and claims of accreditation
2	CNAS-R02:2023 Rules for impartiality and confidentiality
3	CNAS-R03:2019 Rules for dealing with appeals, complaints and disputes
Rules specific to inspection body accreditation	
4	CNAS-RI01:2019 Rules for the accreditation of inspection bodies
5	CNAS-RL02:2023 Rules for proficiency testing CNAS-RL02:2018 Rules for proficiency testing
6	CNAS-RL03:2023 Rules for accreditation fees for laboratories and inspection bodies
7	CNAS-RL04:2022 Rules on accepting accreditation application from cross-frontier laboratories and inspection bodies
General criteria(list only)	
8	CNAS-CI01:2012 Accreditation criteria for the competence of inspection bodies (2nd revision in 2019) (ISO/IEC17020:2012, IDT)
Specific criteria	
9	CNAS-CI01-G001:2021 Application of accreditation criteria for the accreditation of inspection bodies (ILAC P15:05/2020)
10	CNAS-CL01-G002:2021 Requirements on the metrological traceability of measurement results
11	CNAS-CL01-G003:2021 Requirements for measurement uncertainty(1st revision in 2023-1-1)
12	CNAS-CI01-A001:2021 Guidance on the application of inspection body competence accreditation criteria in the field of boilers, pressure vessels (including gas cylinders) and pressure pipelines
13	CNAS-CI01-A002:2021 Guidance on the application of inspection body competence accreditation criteria in the field of elevator, cranes, ropeway, large recreation facilities, powered vehicles on the place used for a particular
14	CNAS-CI01-A003:2018 Guidance on the application of inspection body competence accreditation criteria in the field of CCC factory inspection

15	CNAS-CI01-A004:2018 Guidance on the application of inspection body competence accreditation criteria in the field of general factory inspection
16	CNAS-CI01-A005:2021 Guidance on the application of inspection body competence accreditation criteria in the field of construction engineering
17	CNAS-CI01-A006:2018 Guidance on the application of inspection body competence accreditation criteria in the field of commodity (cargo) weighing
18	CNAS-CI01-A007:2022 Guidance on the application of inspection body competence accreditation criteria in the field of motor vehicle
19	CNAS-CI01-A008:2018 Guidance on the application of inspection body competence accreditation criteria in the field of architectural fire protection systems and architectural electrical fire prevention
20	CNAS-CI01-A009:2023 Guidance on the application of inspection body competence accreditation criteria in the field of inspection on logistics safety and transportation of goods
21	CNAS-CI01-A010:2018 Guidance on the application of inspection body competence accreditation criteria in the field of energy conservation inspection
22	CNAS-CI01-A011:2018 Guidance on the application of inspection body competence accreditation criteria in the field of building energy efficiency
23	CNAS-CI01-A012:2018 Guidance on the application of inspection body competence accreditation criteria in the field of energy conservation industrial boiler in-use
24	CNAS-CI01-A013:2018 Guidance on the application of inspection body competence accreditation criteria in the field of the failure analysis body of pressure vessel
25	CNAS-CI01-A014:2020 Guidance on the application of inspection body competence accreditation criteria in the field of sports venues
26	CNAS-CI01-A015:2020 Guidance on the application of inspection body competence accreditation criteria in the field of equipment supervision
27	CNAS-CI01-A016:2021 Guidance on the application of inspection body competence accreditation criteria in the field of independent safety assessment of rail transit communication, signaling and processing systems
28	CNAS-CI01-A017:2021 Guidance on the application of inspection body competence accreditation criteria in the field of independent safety assessment of rail transit vehicles
29	CNAS-CI01-A018:2022 Guidance on the application of inspection body competence accreditation criteria in the field of evaluation of classified cybersecurity protection
30	CNAS-CI01-A019:2024 Guidance on the application of inspection body competence accreditation criteria in the field of atmospheric pressure tanks of tank vehicles
Guidance(list only)	
31	CNAS-GI001:2022 Guidance on inspection body accreditation

32	CNAS-GI002:2018 Guidance on accreditation requirements of the energy conservation inspection body of industrial boiler in-use
33	CNAS-GI003:2018 Guidance on accreditation requirements of the failure analysis body of pressure vessel
34	CNAS-GI004:2019 Guidance for inspection body accreditation in testing and commissioning for high-speed railway field
35	CNAS-GI005:2020 Guidance for inspection body accreditation in the field of equipment supervision
36	CNAS-GI006:2021 Guideline for the formulation of scopes of accreditation for inspection bodies
37	CNAS-GI007:2021 Guidance on measurements performed as part of an inspection process
38	CNAS-GI008:2021 Guidance for inspection body accreditation in the field of independent safety assessment of rail transit communication, signaling and processing systems
39	CNAS-GI009:2021 Guidance for inspection body accreditation in the field of independent safety assessment of rail transit vehicles
40	CNAS-GI010:2023 Guidance for inspection body accreditation in the field of construction engineering
41	CNAS-GL011:2018 Guidance on internal audit for laboratories and inspection bodies
42	CNAS-GL012:2018 Guidance on management review for laboratories and inspection bodies

NOTE The English version list is for reference only. The accreditation specifications in the list can be downloaded for free in the "Accreditation Specification" column of the Chinese website (<https://www.cnas.org.cn/rkgf/index.shtml>).