Name: National Institute of Measurement and Testing Technology

Address: No.10, Yushuang Road, Chengdu, Sichuan, China

Registration No. CNAS L0893

Accreditation Criteria: ISO/IEC 17025:2017 and relevant requirements of CNAS

Effective Date: 2025-04-07 Expiry Date: 2030-11-10

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
Ⅰ Food and agricultural products						
1	Food	1	aluminium	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National food safety standards Determination of Aluminum in Food GB 5009.182-2017	Accredited only for the first method and the third method	2025-04-07
		2	Arsenic	National food safety standard Determination of total arsenic and abio-arsenic in foods GB 5009.11-2024	Accredited only for the first article-the first method and the second method	2025-04-07

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		3	Phosphorus	National food safety standards Determination of Phosphorus in Food GB 5009.87-2016	Accredited only for the third method	2025-04-07
		4	Ba	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		5	Boron	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		6	Ca	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National food safety standard Determination of Calcium in foods GB 5009.92-2016		2025-04-07
		7	Cd	National food safety standards Determination of Cadmium in foods GB 5009.15-2023	Accredited only for the first method	2025-04-07
				National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National food safety standards Determination of Cadmium in Food GB 5009.15-2023	Accredited only for the second method	2025-04-07
		8	Cerium	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		9	Cobalt	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		10	copper	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National Food safety standards Determination of Copper in foods GB 5009.13-2017		2025-04-07
		11	Cr	National Food Safety Standard Determination of Chromium in Food GB 5009.123-2023	Accredited only for the first method	2025-04-07
				National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National food safety standards Determination of Cadmium in Food GB 5009.123-2023	Accredited only for the second method	2025-04-07
		12	Dy	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		13	Er	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		14	Europium	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		15	Gd	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		16	germanium	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		17	holmium	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		18	antimony	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		19	Iron	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National food safety standards Determination of Iron in Food GB 5009.90-2016	Accredited only for the	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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					first method and the third method	
		20	Lanthanum	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		21	Lead	National Food safety standards Determination of Lead in foods GB 5009.12-2023	Accredited only for the second method	2025-04-07
				National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		22	lutecium	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		23	magnesium	National Food safety standards Determination of Magnesium in foods GB 5009.241-2017		2025-04-07
				National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		24	manganese	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National food safety standards Determination of Manganese in Food GB 5009.242-2017	Accredited only for the first method and the third method	2025-04-07
		25	Mercury	National food safety standard Determination of total mercury and organic-mercury in foods GB 5009.17-2021	Accredited only for Part 1,the first	2025-04-07

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					method ,the thrid method	
				National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		26	molybdenum	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National food safety standards Determination of Molybdenum in Food GB 5009.297-2023	Accredited only for the second method	2025-04-07
		27	neodymium	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		28	Nickel	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National food safety standards Determination of Nickel in Food GB 5009.138-2024	Accredited only for the first method	2025-04-07
		29	Phosphorus	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		30	Potassium	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National Food safety standards- Determination of Potassium and Sodium in foods GB 5009.91-2017		2025-04-07
		31	praseodymium	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		32	Samarium	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07

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		33	scandium	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		34	Selenium	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National Food Safety Standard Determination of Selenium in Food GB 5009.93-2017		2025-04-07
				National food safety standards Determination of Selenium in Food GB 5009.93-2017	Accredited only for the third method	2025-04-07
		35	sodium	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National Food safety standards- Determination of Potassium and Sodium in foods GB 5009.91-2017		2025-04-07
		36	strontium	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		37	Terbium	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		38	Thallium	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		39	Tin	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National food safety standards Determination of Tin in Food GB 5009.16-2023	Accredited only for the first method and the third method	2025-04-07
		40	Titanium	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07

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		41	Tm	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		42	V	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
		43	Ytterbium	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		44	Yttrium	National Food Safety Standard Determination of Rare Earth Elements in plant origin GB 5009.94-2012		2025-04-07
		45	zinc	National food safety standards Determination of multi-elements in foods GB 5009.268-2016		2025-04-07
				National food safety standards Determination of Zinc in Food GB 5009.14-2017	Accredited only for the first method and the third method	2025-04-07
2	Food of plant origin	1	3-hydroxy carbofuran	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		2	abamectin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		3	Acephate	Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2018		
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		4	acetamiprid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		5	acetochlor	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		6	acrylamide	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		7	alachlor	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07

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				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		8	albendazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		9	aldicarb	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Part 3	2025-04-07
		10	aldicarb-sulfone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Part 3	2025-04-07
		11	aldicarb-sulfoxide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Part 3	2025-04-07
		12	aldrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		13	Allethrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		14	alpha-cypermethrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		15	alpha-endosulfan	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		16	ametoctradin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

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				23200.121-2021		
		17	ametryn	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		18	amidosulfuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		19	amisulbrom	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		20	anilofos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		21	atrazine	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in		2025-04-07

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				fruits and vegetables-LC-MS-MS method GB/T 20769-2008		
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		22	azinphos-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		23	azoxystrobin	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		24	benalaxyl	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07

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				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		25	benazolin-ethyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		26	bendiocarb	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		27	bensulfuron methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		28	benzovindiflupyr	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		29	benzoximate	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		30	benzyladenine	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		31	beta-BHC	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07

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				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		32	beta-endosulfan	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		33	bifenazate	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		34	bifenox	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		35	Bifenthrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in	Only do Method 2 in Part2	2025-04-07

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				vegetables and fruits NY/T 761-2008		
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		36	bioresmethrin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		37	bitertanol	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		38	bladex	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		39	boscalid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		40	bromopropylate	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas		2025-04-07

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				chromatography-tandem mass spectrometry method GB 23200.113-2018		
		41	bromuconazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		42	bupirimate	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		43	buprofezin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		44	butachlor	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

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				23200.121-2021		
		45	butralin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		46	cadusafos	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		47	cafenstrole	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		48	carbaryl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of	Only do	2025-04-07

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				organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Part 3	
		49	carbendazim	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		50	carbofuran	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		51	carboxin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		52	carfentrazone-ethyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		53	cartap	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		54	cartap hydrochloride	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07

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		55	chlorantraniliprole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		56	chlorbenside	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		57	chlorbenzuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		58	Chlordane-trans	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		59	chlordimeform	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		60	Chlorfenapyr	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		61	Chlorfenson	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		62	chlorfenvinphos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		63	chlorfluazuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		64	chloridazon	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		65	chlorimuron-ethyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		66	chlormequat	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		67	chlorobenzilate	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		68	chloroneb	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		69	chlorothalonil	Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		70	chlorpropham	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		71	chlorpyrifos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		72	chlorpyrifos-methyl	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		73	chlorsulfuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		74	chlortoluron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		75	chromafenozide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		76	cinosulfuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		77	cis-permethrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		78	clethodim	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		79	clethodim sulfone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		80	clethodim sulfoxide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		81	clofentezine	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		82	clomazone	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		83	clothianidin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		84	coumaphos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas		2025-04-07

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		№	Item/ Parameter			
				chromatography-mass spectrometry GB 23200.8-2016		
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		85	coumoxystrobin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		86	cyantraniliprole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		87	cyazofamid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		88	cyazofamid metabolite CCIM	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		89	cyclosulfamuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		90	cycloxydim	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
		91	cyflufenamid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		92	cyflumetofen	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		93	cyfluthrin	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		94	cyhalothrin	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		95	cymoxanil	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		96	Cypermethrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		97	cyproconazole	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		98	cyprodinil	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		99	DDT	Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in	Only do Method 2 in Part2	2025-04-07

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		№	Item/ Parameter			
				vegetables and fruits NY/T 761-2008		
		100	delta-BHC	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		101	Deltamethrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		102	demeton	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		103	demeton-S-methyl sulfone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		104	demeton S-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		105	demeton-S-sulfone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		106	demeton-S-sulfoxide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		107	desmedipham	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		108	diazinon	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		109	dichlorvos	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		110	diclobutrazol	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		111	diclofop-methyl	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		112	dicloran	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		113	Dicofol	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		114	dicrotophos	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		115	dieldrin	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		116	diethofencarb	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		117	Diethyl aminoethyl hexanoate	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		118	difenoconazole	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		119	diflubenzuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

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		№	Item/ Parameter			
				23200.121-2021		
		120	diflufenican	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		121	dimepiperate	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		122	dimethenamid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		123	Dimethoate	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		124	dimethomorph	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		125	dimoxystrobin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		126	diniconazole	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		127	dinocap	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		128	dinotefuran	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		129	diphenylamine	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		130	disulfoton sulfone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		131	disulfoton sulfoxide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		132	disulfoton	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		133	dithianon	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07

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		№	Item/ Parameter			
		134	diuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		135	edifenphos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		136	emamectin benzoate	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		137	endosulfan	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		138	endosulfan-sulfate	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		139	endrin	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2018		
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		140	enestroburin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		141	EPN	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		142	epoxiconazole	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		143	esfenvalerate	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		144	ethion	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		145	ethiprole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		146	ethofumesate	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		147	ethoprophos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB		2025-04-07

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		№	Item/ Parameter			
				23200.113-2018		
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		148	ethoxysulfuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		149	etofenprox	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		150	etoxazole	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		151	etrimfos	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		152	famoxadone	National food safety standard Determination of 208 pesticides		2025-04-07

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		№	Item/ Parameter			
				and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		153	fenamidone	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		154	fenaminstrobin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		155	fenamiphos	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		156	fenamiphos sulfone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
		157	fenamiphos sulfoxide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		158	fenarimol	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		159	fenazaquin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		160	fenbuconazole	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

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		№	Item/ Parameter			
				23200.121-2021		
		161	fenhexamid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		162	fenitrothion	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		163	fenobucarb	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Part 3	2025-04-07
		164	fenothiocarb	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		165	fenoxanil	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		166	fenoxaprop-ethyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		167	fenoxycarb	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		168	fenpropathrin	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		169	fenpropidin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		170	fenpropimorph	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		171	fenpyrazamine	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		172	fenpyroximate	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
		173	fensufothion oxon	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		174	fensufothion oxon sulfone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		175	fensuifothion	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		176	fensuifothion sulfone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		177	fenthion	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB		2025-04-07

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		№	Item/ Parameter			
				23200.113-2018		
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		178	fenthion sulfone	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		179	fenthion sulfoxide	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		180	Fenvalerate	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides		2025-04-07

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		№	Item/ Parameter			
				and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		181	fipronil	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		182	fipronil sulfide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		183	fipronil sulfone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		184	fironil-desulfinyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		185	flonicamid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		186	florasulam	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		187	fluazifop-butyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		188	fluazinam	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		189	flubendiamide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		190	flucetosulfuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		191	flucythrinate	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB		2025-04-07

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		№	Item/ Parameter			
				23200.113-2018		
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		192	fludioxonil	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		193	flufenacet	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		194	flufenoxuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		195	flumetralin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		196	flumetsulam	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		197	flumorph	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		198	fluopicolide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		199	fluopyram	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		200	fluorodifen	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		201	fluoroglycofen ethyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		202	flurtamone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
		203	flusilazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		204	fluthiacet-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		205	flutolanil	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		206	flutriafol	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		207	fluxapyroxad	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

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		№	Item/ Parameter			
				23200.121-2021		
		208	fonofos	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		209	forchlorfenuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of plant growth regulators in bean sprouts BJS 201703		2025-04-07
		210	formothion	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		211	fosthiazate	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		212	furathiocarb	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
		213	glufosinate-ammonium	Determination of phosphonic and amino acid group-containing herbicides residues in foodstuffs for export LC-MS/MS method SN/T 3983-2014		2025-04-07
		214	glyphosate	Determination of glyphosate residues in food for import and export. HPLC-MS/MS method SN/T 1923-2007		2025-04-07
				Determination of phosphonic and amino acid group-containing herbicides residues in foodstuffs for export LC-MS/MS method SN/T 3983-2014		2025-04-07
		215	halosulfuron-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		216	HCH	Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		217	heptenophos	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		218	hexachlorobenzene	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		219	hexaconazole	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		220	hexaflumuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		221	hexazinone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		222	hexythiazox	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		223	Imazalil	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		224	imibenconazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		225	imidacloprid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		226	imidaclothiz	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		227	indoxacarb	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

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		№	Item/ Parameter			
				23200.121-2021		
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		228	iodosulfuron-methyl-sodium	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		229	ipconazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		230	iprobenfos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		231	iprodione	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas		2025-04-07

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		№	Item/ Parameter			
				chromatography-mass spectrometry GB 23200.8-2016		
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		232	iprovalicarb	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		233	isazofos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		234	isocarbophos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		235	isofenphos-methyl	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		236	isoprocarb	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Part 3	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.113-2018		
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		237	isoprothiolane	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		238	isoproturon	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		239	isopyrazam	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		240	isoxaflutole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.121-2021		
		241	isoxaflutole-diketonitrile	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		242	ivermectin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		243	kresoxim-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		244	lactofen	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		245	lambda-Cyhalothrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		246	linuron	National food safety standard Determination of 331 pesticides		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		
		247	lufenuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		248	malaoxon	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		249	Malathion	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		250	mandipropamid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
		251	mefenacet	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		252	Mepanipyrim	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		253	mepronil	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		254	mesosulfuron-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		255	metaflumizone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		256	Metalaxyl	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		257	metalaxyl-M	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		258	metamifop	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		259	metamitron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		260	metazachlor	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.121-2021		
		261	metazosulfuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		262	metconazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		263	methacrifos	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		264	Methamidophos	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		
		265	methidathion	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		266	methiocarb	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		267	methiocarb sulfone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		268	methiocarb sulfoxide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		269	methomyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Part 3	2025-04-07
		270	methoprene	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		271	methoxychlor	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		272	methoxyfenozide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		273	metolachlor	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		274	metolcarb	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Part 3	2025-04-07
		275	metrafenone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		276	metribuzin	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		277	metsulfuron-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		278	mevinphos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		279	molinate	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		280	Monocrotophos	Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

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		№	Item/ Parameter			
				23200.121-2021		
		281	myclobutanil	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		282	naled	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		283	napropamide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		284	nicotine	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		285	nitenpyram	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

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		№	Item/ Parameter			
				23200.121-2021		
		286	novaluron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		287	o,p'-DDD	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		288	o,p'-DDE	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		289	o,p'-DDT	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas		2025-04-07

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		№	Item/ Parameter			
				chromatography-mass spectrometry GB 23200.8-2016		
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		290	omethoate	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		291	orthosulfamuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		292	oxadiargyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
		293	oxadiazon	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		294	oxadixyl	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		295	oxamyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		296	oxamyl oxime	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		297	oxaziclomefone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		298	oxydemeton-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		299	oxyfluorfen	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		300	p,p'-DDD	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		301	p,p'-DDE	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		302	p,p'-DDT	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		303	paclobutrazol	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of plant growth regulators in bean sprouts BJS 201703		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		304	parathion	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		305	parathion-methyl	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in	Only do Method 2 in Part 1	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				vegetables and fruits NY/T 761-2008		
		306	penconazole	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		307	pencycuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		308	pendimethalin	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		309	penflufen	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		310	penoxsulam	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		311	pentachloroanisole	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		312	pentachloronitrobenzene	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		313	penthiopyrad	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		314	Permethrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		315	phenamacril	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		316	phenmedipham	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		317	phenthoate	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		318	phorate	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		319	Phorate sulfone	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		320	Phorate Sulfoxide	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		321	phosalone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		322	phosfolan	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07

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		№	Item/ Parameter			
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		323	phosfolan-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		324	phosmet	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		325	phosmet oxon	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		326	phosphamidon	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
		327	phoxim	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		328	picolinafen	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		329	picoxystrobin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		330	Piperonyl butoxide	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07

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		№	Item/ Parameter			
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		331	Pirimicarb	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		332	pirimicarb-desmethyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		333	pirimicarb-desmethyl-formanido	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		334	pirimiphos-methyl	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07

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		№	Item/ Parameter			
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		335	pretilachlor	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		336	probenazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		337	prochloraz	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		338	prochloraz-metabolite BTS44595	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		339	prochloraz-metabolite BTS44596	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		340	procymidone	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		341	profenofos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		342	promecarb	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		343	prometryn	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		344	pronamide	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		345	propachlor	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		346	propamocarb	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		347	propanil	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		348	propargite	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		349	propauizafop	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		350	propiconazole	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		351	propoxur	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		352	propyrisulfuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		353	proquinazid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		354	prosulfocarb	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		355	pyraclostrobin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07

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		№	Item/ Parameter			
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		356	pyraflufen-ethyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		357	pyrametostrobin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		358	pyraoxystrobin	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		359	pyrazosulfuron-ethyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		360	pyrethrin	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
		361	pyribenzoxim	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		362	pyridaben	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		363	pyridalyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		364	pyridaphenthion	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07

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		№	Item/ Parameter			
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		365	pyriftalid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		366	pyrimethanil	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		367	pyrimorph	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		368	pyriproxyfen	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		369	pyrisoxazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		370	quinalphos	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07

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		№	Item/ Parameter			
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		371	quinoxyfen	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		372	quizalofop-ethyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		373	rotenone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		374	saflufenacil	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		375	sedaxane	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		376	sethoxydim	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		377	silthiofam	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		378	simazine	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		379	simetryn	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		380	spinetoram J	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		381	spinetoram L	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		382	spinosad	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		383	spirodiclofen	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		384	spiromesifen	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		385	spirotetramat	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		386	spirotetramat-enol	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		387	spirotetramat-enol-glucoside	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		388	spirotetramat-keto-hydroxy	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		389	spirotetramat-mono-hydroxy	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		390	sulfentrazone	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
		391	Sulfotep	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		392	sulfoxaflor	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		393	tau-fluvalinate	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.121-2021		
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
		394	Tebuconazole	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		395	tebufenozide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		396	tebuthiuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2021		
		397	tecnazene	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		398	teflubenzuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		399	tefluthrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
		400	Terbufos	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		401	terbufos sulfone	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		402	terbufos sulfoxide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		403	terbuthylazine	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		404	Tetrachlorvinphose	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		405	tetraconazole	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		406	tetradifon	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		407	thiabendazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		408	thiacloprid	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		409	thiamethoxam	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of thiamethoxam and its metabolite clothianidin residues in foods Liquid		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography - mass spectrometry GB 23200.39-2016		
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		410	thidiazuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		411	thifensulfuron-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		412	thifluzamide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		413	thiobencarb	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		414	thiophanate-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		415	tolclofos-methyl	National food safety standard Determination of 208 pesticides		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		416	tolfenpyrad	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		417	tralkoxydim	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		418	trans-permethrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		419	triadimefon	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		420	triadimenol	National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		421	Triallate	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		422	triasulfuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		423	Triazophos	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		424	tribenuron-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		425	trichlorfon	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part 1	2025-04-07
		426	tricyclazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		427	tridemorph	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		428	Trifloxystrobin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
				National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		429	triflumizole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		430	triflumizole metabolite FM-6-1	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		431	triflumuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07

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		№	Item/ Parameter			
		432	triflusulfuron-methyl	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		433	triticonazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		434	tritosulfuron	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		435	uniconazole	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		436	vamidothion	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB 23200.121-2021		2025-04-07
		437	zeta-cypermethrin	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		438	zoxamide	National food safety standard Determination of 331 pesticides and metabolites residues in foods of plant origin Liquid chromatography-tandem mass spectrometry method GB		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.121-2021		
				National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
		439	α-BHC	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		440	γ-BHC	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		2025-04-07
				Pesticide multiresidue screen methods for determination of organophosphorus pesticides,organochlorine pesticides,pyrethroid pesticides and carbamate pesticedes in vegetables and fruits NY/T 761-2008	Only do Method 2 in Part2	2025-04-07
				National food safety standard Determination of 208 pesticides and metabolites residues in foods of plant origin Gas chromatography-tandem mass spectrometry method GB 23200.113-2018		2025-04-07
		441	δ-BHC	National food safety standards-Determination of 500 pesticides		2025-04-07

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		№	Item/ Parameter			
				and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016		
		442	3-Indolebutyric acid	Determination of plant growth regulators in bean sprouts BJS 201703		2025-04-07
		443	gibberellic acid	Determination of plant growth regulators in bean sprouts BJS 201703		2025-04-07
		444	Indole-3-acetic acid	Determination of plant growth regulators in bean sprouts BJS 201703		2025-04-07
		445	6-Benzylaminopurine	Determination of plant growth regulators in bean sprouts BJS 201703		2025-04-07
		446	chloramphenicolum	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008		2025-04-07
3		1	bromchlorbuterol	National food safety standard—Determination of β—agonists residues in animal derived food by liquid chromatography—tandem mass sepectrometric method GB 31658.22-2022		2025-04-07
		2	chloramphenicolum	Determination of multi-residues of chloramphenicols in animal-original food GB/T 22338-2008		2025-04-07
		3	Chlorotetracycline	Determination of tetracyclines residues in food of animal origin LC-MS/MS method and HPLC method GB/T 21317-2007		2025-04-07
		4	Demethylchlortetracycline	Determination of tetracyclines residues in food of animal origin LC-MS/MS method and HPLC method GB/T 21317-2007		2025-04-07
		5	cinoxacin	Analysis of fourteen quinolones in food of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21312-2007		2025-04-07
		6	Ciprofloxacin	Method for the determination of quinolones in animal tissues-LC-MS/MS method GB/T 20366-2006		2025-04-07
				Analysis of fourteen quinolones in food of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21312-2007		2025-04-07

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		№	Item/ Parameter			
		7	clenbuterol	National food safety standard—Determination of β—agonists residues in animal derived food by liquid chromatography—tandem mass sepectrometric method GB 31658.22-2022		2025-04-07
		8	danofloxacin	Method for the determination of quinolones in animal tissues-LC-MS/MS method GB/T 20366-2006		2025-04-07
				Analysis of fourteen quinolones in food of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21312-2007		2025-04-07
		9	difloxacin	Method for the determination of quinolones in animal tissues-LC-MS/MS method GB/T 20366-2006		2025-04-07
		10	doxycycline	Determination of tetracyclines residues in food of animal origin LC-MS/MS method and HPLC method GB/T 21317-2007		2025-04-07
		11	enoxacin	Method for the determination of quinolones in animal tissues-LC-MS/MS method GB/T 20366-2006		2025-04-07
				Analysis of fourteen quinolones in food of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21312-2007		2025-04-07
		12	Enrofloxacin	Method for the determination of quinolones in animal tissues-LC-MS/MS method GB/T 20366-2006		2025-04-07
				Analysis of fourteen quinolones in food of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21312-2007		2025-04-07
		13	Florfenicol	Determination of multi-residues of chloramphenicols in animal-original food GB/T 22338-2008		2025-04-07
		14	Lomefloxacin	Method for the determination of quinolones in animal tissues-LC-MS/MS method GB/T 20366-2006		2025-04-07
				Analysis of fourteen quinolones in food of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21312-2007		2025-04-07

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		№	Item/ Parameter			
		15	methacycline	Determination of tetracyclines residues in food of animal origin LC-MS/MS method and HPLC method GB/T 21317-2007		2025-04-07
		16	metronidazole	Determination of nitroimidazoles in foodstuffs of animal origin for import and export-LC-MS/MS method SN/T 1928-2007		2025-04-07
		17	Norfloxacin	Method for the determination of quinolones in animal tissues-LC-MS/MS method GB/T 20366-2006		2025-04-07
				Analysis of fourteen quinolones in food of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21312-2007		2025-04-07
		18	Ofloxacin	Method for the determination of quinolones in animal tissues-LC-MS/MS method GB/T 20366-2006		2025-04-07
				Analysis of fourteen quinolones in food of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21312-2007		2025-04-07
		19	Oxytetracycline dihydrate	Determination of tetracyclines residues in food of animal origin LC-MS/MS method and HPLC method GB/T 21317-2007		2025-04-07
		20	Pefloxacin	Method for the determination of quinolones in animal tissues-LC-MS/MS method GB/T 20366-2006		2025-04-07
				Analysis of fourteen quinolones in food of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21312-2007		2025-04-07
		21	ractompamine	National food safety standard—Determination of β—agonists residues in animal derived food by liquid chromatography—tandem mass sepectrometric method GB 31658.22-2022		2025-04-07
		22	salbutamol	National food safety standard—Determination of β—agonists residues in animal derived food by liquid chromatography—tandem mass sepectrometric method GB 31658.22-2022		2025-04-07
		23	Sarafloxacin	Method for the determination of quinolones in animal tissues-LC-MS/MS method GB/T 20366-2006		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Analysis of fourteen quinolones in food of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21312-2007		2025-04-07
		24	sparfloxacin	Method for the determination of quinolones in animal tissues-LC-MS/MS method GB/T 20366-2006		2025-04-07
		25	Sulfabenzamide	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		26	sulfacetamide	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		27	sulfachloropyridazine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		28	Sulfadiazine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		29	Sulfadimethoxypyrimidine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07

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		№	Item/ Parameter			
		30	sulfadimoxine/sulfadoxine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		31	Sulfaguanidine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
		32	Sulfamerazine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		33	Sulfamethazine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		34	Sulfamethizole	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		35	Sulfamethoxazole	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		36	Sulfamethoxydiazine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		37	Sulfamethoxypyridazine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		38	sulfamonomethoxine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		39	Sulfamoxole	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		40	Sulfanitran	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
		41	Sulfaphenazole	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		42	Sulfapyridine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		43	Sulfaquinoxaline	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		44	Sulfathiazole	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		45	Sulfisomidine	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
		46	Sulfisoxazole	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry 1025 Bulletin of the Ministry of agriculture-23-2008		2025-04-07
		47	terbutaline	National food safety standard—Determination of β—agonists residues in animal derived food by liquid chromatography—tandem mass sepectrometric method GB 31658.22-2022		2025-04-07
		48	Tetracycline	Determination of tetracyclines residues in food of animal origin LC-MS/MS method and HPLC method GB/T 21317-2007		2025-04-07
		49	thiamphenicol	Determination of multi-residues of chloramphenicols in animal-original food GB/T 22338-2008		2025-04-07
		50	Trimethoprim	Determination of residues of sulfonamides in foodstuffs of animal origin LC-MS/MS GB/T 21316-2007		2025-04-07
4	tea	1	o,p'-DDD	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		2	o,p'-DDT	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		3	o,p'-DDE	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	p,p'-DDD	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		5	p,p'-DDT	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		6	p,p'-DDE	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		7	esfenvalerate	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		8	zeta-cypermethrin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		9	α-BHC	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		10	alpha-cypermethrin	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		11	β-BHC	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		12	γ-BHC	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		13	δ-BHC	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		14	atrazine	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	aldrin	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		16	difenconazole	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		17	phenothrin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		18	imidacloprid	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		19	pymetrozin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		20	pyraclostrobin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		21	propiconazole	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		22	prothiophos	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		23	acrylamide	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	profenofos	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		25	propoxur	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		26	chlorfenapyr	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		27	methacrifos	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		28	pyridaben	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		29	dieldrin	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		30	trichlorphon	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		31	diafenthiuron	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		32	acetamiprid	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		33	chlorpyrifos	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		34	carbendazin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		35	paclobutrazol	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		36	trans-chlordane	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		37	trans-permethrin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		38	dinotefuran	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		39	phosalone	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		40	tau-fluvalinate	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.13-2016		
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		41	fipronil	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		42	flufenoxuron	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		43	flusilazole	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		44	cyfluthrin	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		45	flucythrinate	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		46	procymidone	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		47	lambda-cyhalothrin	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		48	methamidophos	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		49	phorate	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		50	phorate sulfone	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		51	phorate sulfoxide	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		52	chlorprifos methyl	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		53	parathion methyl	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		54	carbaryl	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		55	fenpropathrin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Determination of pesticides residues in tea . GC/MS method GB/T 23376-2009		2025-04-07
		56	metalaxyl	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		57	methoxychlor	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		58	gamma-cyhalothrin	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		59	monocrotophos	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		60	thiofanox	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		61	thiofanox sulfone	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		62	thiofanox-sulfoxide	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		63	carbofuran	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		64	fenazaquin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		65	dimethoate	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		66	bifenazate	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		67	bifenthrin	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		68	endosulfan	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		69	endosulfan-sulfate	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		70	phosfolan	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		71	permethrin	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		72	cypermethrin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		73	isazofos	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07

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		№	Item/ Parameter			
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		74	malathion	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		75	malaoxon	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		76	prochloraz	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		77	etofenprox	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		78	azoxystrobin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		79	methomyl	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		80	ethoprophos	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		81	demeton	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		82	fenvalerate	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		83	propargite	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		84	clothianidin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		85	thiacloprid	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		86	thiamethoxam	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		87	hexythiazox	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		88	buprofezin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07

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		№	Item/ Parameter			
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
				Determination of pesticides residues in tea . GC/MS method GB/T 23376-2009		2025-04-07
		89	dicofor	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		90	tetradifon	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		91	cartap hydrochloride	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		92	fenitrothion	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		93	methidathion	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		94	tridemorph	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		95	propamocarb	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		96	isocarbophos	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		97	cis-chlordane	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		98	cis-permethrin	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		99	terbufos	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		100	terbufos sulfone	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		101	aldicarb	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		102	aldicarb sulfone	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		103	quintozene	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		104	dimethomorph	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		105	unieonazole	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		106	phoxim	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		107	chlorfenapyr	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		108	deltamethrin	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		109	nicotine	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		110	omethoate	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		111	etoxazole	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		112	vinclozolin	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
				Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		113	endrin	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		114	endrin ketone	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008		2025-04-07
		115	indoxacarb	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
		116	rotenone	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016		2025-04-07
Ⅱ Materials						

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Metal material	1	Tensile testing at room temperature	Metallic materials—Tensile testing—Part 1: Method of test at room temperature GB/T 228.1-2021	Accredited only for Young's modulus，tensile strength, yield strength, percentage elongation after fracture ，percentage reduction of area，proof strength，maximum force ≤300kN	2025-04-07
		2	Tensile testing at elevated temperature	Metallic materials—Tensile testing—Part 2: Method of test at elevated temperature GB/T 228.2-2015	Accredited only for tensile strength, yield strength, percentage elongation after fracture and	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					percentage reduction of area, proof strength. Accredited only for test temperature 100℃~800 ℃, maximum force ≤300kN	
		3	Modulus	Metallic materials—Determination of modulus of elasticity and Poisson`s ratio GB/T 22315-2008 5.5.1	Accredited only for static method	2025-04-07
		4	Compressive strength	Metallic materials—Compression test method at room temperature GB/T 7314-2017 9.6	Accredited only for maximum force ≤300kN	2025-04-07
		5	Proof strength, plastic compression	Metallic materials—Compression test method at room temperature GB/T 7314-2017 9.3	Accredited only for maximum force ≤100kN	2025-04-07
		6	Compressive modulus of	Metallic materials—Compression test method at room temperature GB/T 7314-2017 9.7	Accredited only for	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			elasticity		maximum force ≤100kN	
		7	Quasistatic fracture toughness	Metallic materials—Unified method of test for determination of quasistatic fracture toughness GB/T 21143-2007	Accredited only for room temperature, maximum force ≤100kN	2025-04-07
		8	Plane-strain fracture toughness	Metallic materials—Determination of plane-strain fracture toughness GB/T 4161-2007	Accredited only for room temperature, maximum force ≤100kN	2025-04-07
		9	Fatigue ductile coefficient and power	The test method for axial loading constant-amplitude low-cycle fatigue of metallic materials GB/T 15248-2008	Accredited only for room temperature and 100℃~800℃, maximum force ≤100kN	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Fatigue strength coefficient and power	The test method for axial loading constant-amplitude low-cycle fatigue of metallic materials GB/T 15248-2008	Accredited only for room temperature and 100℃~800℃, maximum force ≤100kN	2025-04-07
		11	Torsional strength	Metallic materials—Torsion test at room temperature GB/T 10128-2007 8.4	Accredited only for maximum torque≤1000N·m	2025-04-07
		12	Shear modulus	Metallic materials—Torsion test at room temperature GB/T 10128-2007 8.1	Accredited only for maximum torque≤200 N·m	2025-04-07
		13	Proof strength, non-proportional torsion	Metallic materials—Torsion test at room temperature GB/T 10128-2007 8.2	Accredited only for maximum torque≤200 N·m, Except for cumulative loading method	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Impact absorbed energy	Metallic materials—Charpy pendulum impact test method GB/T 229-2020	Accredited only for impact absorbed energy at room temperature ≤240J	2025-04-07
		15	Flattening test	Metal materials—Tube—Flattening test GB/T 246-2017	Accredited only for maximum force ≤300kN	2025-04-07
2	Rubber,vulcanized or thermoplastic	1	Tensile stress-strain properties	Rubber, vulcanized or thermoplastic-Determination of tensile stress-strain prop erties GB/T 528-2009		2025-04-07
		2	Fatigue life	Rubber, vulcanized or thermoplastic-Determination tension fatigue GB/T 1688-2008		2025-04-07
		3	Hardness	Rubber vulcanized or thermoplastic-Determination of indentation hardness-Part 1:Duromerer method (Shore hardness) GB/T 531.1-2008		2025-04-07
3	Plastics	1	Tensile properties	Plastics—Determination of tensile properties—Part 1:General principles GB/T 1040.1-2018		2025-04-07
		2	Compressive properties	Plastics-Determination of compressive properties GB/T 1041-2008		2025-04-07
		3	Flexural properties	Plastics-Determination of flexural properties GB/T 9341-2008		2025-04-07
		4	Impact strength	Plastics-Determination of charpy impact properties -Part 1:Non-instrumented impact test GB/T 1043.1-2008		2025-04-07
4	Dentistry-Digital	1	Scanning accuracy	Dentistry-Digital impression devices YY/T 1818-2022 5.5		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	impression devices					
5	optical glass	1	Refractive index	Test methods for colorless optical glass - Part 11: Precise measurement of visible refractive index GB/T7962.11-2010 7		2025-04-07
6	Photomask template	1	Appearance quality	Photomask quartz glass substrate GB/T34178-2017 4.2		2025-04-07
		2	planeness	Photomask quartz glass substrate GB/T34178-2017 4.3		2025-04-07
				Circular quartz glass mask substrate GB/T16523-1996 3.4		2025-04-07
		3	Dimensions and dimensional deviations	Photomask quartz glass substrate GB/T34178-2017 4.1		2025-04-07
				Circular quartz glass mask substrate GB/T16523-1996 3.1		2025-04-07
7	wafer	1	Appearance quality	Quartz glass wafer for photolithography GB/T34177-2017 5.2		2025-04-07
		2	Dimensions and dimensional deviations	Quartz glass wafer for photolithography GB/T34177-2017 5.1		2025-04-07
		3	Flatness	Quartz glass wafer for photolithography GB/T34177-2017 6.3		2025-04-07
Ⅲ	Water, soil，Solid waste and gas					
1	Water	1	Cyanide	Standard examination methods for drinking water—Part 5：Inorganic nonmetallic indices GB/T 5750.5-2023 7.1,7.2		2025-04-07
		2	Fluoride	Standard examination methods for drinking water—Part 5：Inorganic nonmetallic indices GB/T 5750.5-2023 6.2		2025-04-07
		3	Nitrate（N）	Standard examination methods for drinking water—Part 5：Inorganic nonmetallic indices GB/T 5750.5-2023 6.2,8.2		2025-04-07
		4	Chloride	Standard examination methods for drinking water—Part 5：Inorganic nonmetallic indices GB/T 5750.5-2023 5.1,6.2		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	sulfate	Standard examination methods for drinking water—Part 5：Inorganic nonmetallic indices GB/T 5750.5-2023 6.2		2025-04-07
		6	Trichloromethane	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.1,4.2,4.3		2025-04-07
		7	Carbon tetrachloride	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.1,4.2,4.3		2025-04-07
		8	Bromate	Standard examination methods for drinking water—Part 10: Disinfection by-products indices GB/T 5750.10-2023 22.1,22.2		2025-04-07
		9	formaldehyde	Standard examination methods for drinking water—Part 10: Disinfection by-products indices GB/T 5750.10-2023 11.1		2025-04-07
		10	Chlorate	Standard examination methods for drinking water—Part 10: Disinfection by-products indices GB/T 5750.10-2023 21.2		2025-04-07
		11	Chlorite	Standard examination methods for drinking water—Part 10: Disinfection by-products indices GB/T 5750.10-2023 21.2		2025-04-07
		12	colority	Standard examination methods for drinking water—Part 4：Organoleptic and physical indices GB/T 5750.4-2023 4.1		2025-04-07
		13	Turbidity	Standard examination methods for drinking water—Part 4：Organoleptic and physical indices GB/T 5750.4-2023 5.1		2025-04-07
		14	Smell and taste	Standard examination methods for drinking water—Part 4：Organoleptic and physical indices GB/T 5750.4-2023 6.1		2025-04-07
		15	Material Seen by eye	Standard examination methods for drinking water—Part 4：Organoleptic and physical indices GB/T 5750.4-2023 7.1		2025-04-07
		16	pH value	Standard examination methods for drinking water—Part 4：Organoleptic and physical indices GB/T 5750.4-2023 8.1		2025-04-07
		17	Total dissolved solids	Standard examination methods for drinking water—Part 4：Organoleptic and physical indices GB/T 5750.4-2023 11.1		2025-04-07
		18	hardness	Standard examination methods for drinking water—Part 4：Organoleptic and physical indices GB/T 5750.4-2023 10.1		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Permanganate index	Standard examination methods for drinking water—Part 7: Aggregate organic indices GB/T 5750.7-2023 4.1,4.2		2025-04-07
		20	volatile phenols	Standard examination methods for drinking water—Part 4: Organoleptic and physical indices GB/T 5750.4-2023 12.1,12.2		2025-04-07
		21	anion synthetic detergent	Standard examination methods for drinking water—Part 4: Organoleptic and physical indices GB/T 5750.4-2023 13.1		2025-04-07
		22	Total alpha	Standard examination methods for drinking water—Part 13: Radiological indices GB/T 5750.13-2023 4		2025-04-07
		23	Total beta	Standard examination methods for drinking water—Part 13: Radiological indices GB/T 5750.13-2023 5		2025-04-07
		24	arsenic	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 9		2025-04-07
		25	cadmium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 12		2025-04-07
		26	Hexavalent chromium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 13.1		2025-04-07
		27	Lead	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 14		2025-04-07
		28	mercury	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 11		2025-04-07
		29	selenium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 10		2025-04-07
		30	aluminum	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 4		2025-04-07
		31	iron	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 5		2025-04-07
		32	manganese	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 6		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		33	copper	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 7		2025-04-07
		34	zine	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 8		2025-04-07
		35	free chlorine	Standard examination methods for drinking water—Part 11: Disinfectants indices GB/T 5750.11-2023 4.1		2025-04-07
		36	total chlorine	Standard examination methods for drinking water—Part 11: Disinfectants indices GB/T 5750.11-2023 5.1		2025-04-07
		37	Ozone	Standard examination methods for drinking water—Part 11: Disinfectants indices GB/T 5750.11-2023 9.2		2025-04-07
		38	antimony	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 22		2025-04-07
		39	barium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 19		2025-04-07
		40	berylium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 23		2025-04-07
		41	boron	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 29		2025-04-07
		42	molybdenum	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 16		2025-04-07
		43	nickel	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 18		2025-04-07
		44	silver	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 15		2025-04-07
		45	thallium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 24		2025-04-07
		46	Dibromochloromethane	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,4.3		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		47	Bromodichloromethane	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,4.3		2025-04-07
		48	1,2-Dichloroethane	Standard examination methods for drinking water—Part 10: Disinfection by-products indices GB/T 5750.10-2023 4.2,4.3		2025-04-07
		49	Dichloromethane	Standard examination methods for drinking water—Part 10: Disinfection by-products indices GB/T 5750.10-2023 4.2,4.3		2025-04-07
		50	1,1,1-Trichloroethane	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,4.3		2025-04-07
		51	Bromoform	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,4.3		2025-04-07
		52	heptachlor	Standard examination methods for drinking water—Part 9: Pesticides indices GB/T 5750.9-2023 22.1		2025-04-07
		53	Malathion	Standard examination methods for drinking water—Part 9: Pesticides indices GB/T 5750.9-2023 10.1		2025-04-07
		54	Hexachlorobenzene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.3		2025-04-07
		55	Dimethoate	Standard examination methods for drinking water—Part 9: Pesticides indices GB/T 5750.9-2023 11.1		2025-04-07
		56	chlorothalonil	Standard examination methods for drinking water—Part 9: Pesticides indices GB/T 5750.9-2023 12.2		2025-04-07
		57	Chlorpyrifos	Standard examination methods for drinking water—Part 9: Pesticides indices GB/T 5750.9-2023 19.1		2025-04-07
		58	Dichlorvos	Standard examination methods for drinking water—Part 9: Pesticides indices GB/T 5750.9-2023 17.1		2025-04-07
		59	Atrazine	Standard examination methods for drinking water—Part 9: Pesticides indices GB/T 5750.9-2023 20.1		2025-04-07
		60	deltamethrin	Standard examination methods for drinking water—Part 9: Pesticides indices GB/T 5750.9-2023 14.2		2025-04-07
		61	Ethylbenzene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,21.1,21.2		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		62	Xylenes	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,21.1,21.2		2025-04-07
		63	1,2-Dichlorobenzene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,4.3		2025-04-07
		64	1,4-Dichlorobenzene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,4.3		2025-04-07
		65	Trichloroethylene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,4.3		2025-04-07
		66	Hexachlorobutadiene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,4.3		2025-04-07
		67	Carbon dichloride	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,4.3		2025-04-07
		68	Toluene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,21.1,21.2		2025-04-07
		69	Bis(2-ethylhexyl）phthalate	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 15.1		2025-04-07
		70		Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 20.1		2025-04-07
		71	Benzene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,21.1,21.2		2025-04-07
		72	Styrene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,21.1,21.2		2025-04-07
		73	Benzo(a)pyrene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 12.1,12.2		2025-04-07
		74	Vinyl chloride	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,7.1		2025-04-07
		75	Chlorobenzene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,21.2		2025-04-07
		76	Ammonia（N）	Standard examination methods for drinking water—Part 5：Inorganic nonmetallic indices GB/T 5750.5-2023 11.1,11.2,11.3		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		77	sodium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 25		2025-04-07
		78	Electrical conductivity	Standard examination methods for drinking water—Part 4: Organoleptic and physical indices GB/T 5750.4-2023 9.1		2025-04-07
		79	Biochemical oxygen demand（BOD）	Standard examination methods for drinking water—Part 7: Aggregate organic indices GB/T 5750.7-2023 5.1		2025-04-07
		80	Total organic carbon(TOC)	Standard examination methods for drinking water—Part 7: Aggregate organic indices GB/T 5750.7-2023 7.1		2025-04-07
		81	Nitrogen (nitrite)	Standard examination methods for drinking water—Part 5: Inorganic nonmetallic indices GB/T 5750.5-2023 12.1		2025-04-07
		82	phosphorus	Standard examination methods for drinking water—Part 5: Inorganic nonmetallic indices GB/T 5750.5-2023 10		2025-04-07
		83	Iodide	Standard examination methods for drinking water—Part 5: Inorganic nonmetallic indices GB/T 5750.5-2023 13.2,13.3		2025-04-07
		84	tin	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 26		2025-04-07
		85	cobalt	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 17		2025-04-07
		86	1,3-Dichlorobenzene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.2,4.3		2025-04-07
		87	1,2,3-Trichlorobenzene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.3		2025-04-07
		88	1,2,4-Trichlorobenzene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.3		2025-04-07
		89	1,3,5-Trichlorobenzene	Standard examination methods for drinking water—Part 8: Organic indices GB/T 5750.8-2023 4.3		2025-04-07
		90	titanium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 4.5,20.1		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		91	chromium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 4.4,4.5		2025-04-07
		92	potassium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 4.4,4.5		2025-04-07
		93	calcium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 4.4,4.5		2025-04-07
		94	magnesium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 4.4,4.5		2025-04-07
		95	vanadium	Standard examination methods for drinking water—Part 6: Metal and metalloid indices GB/T 5750.6-2023 4.4,4.5		2025-04-07
2	Waste Water	1	Water temperature	Water quality--Determination of water temperature--Thermometer or reversing thermometer method GB/T 13195-1991		2025-04-07
		2	pH value	Water quality-Determination of pH-Electrode method HJ 1147-2020		2025-04-07
				Water used in industrial circulating cooling system and boiler-Determination of pH GB/T 6904-2008		2025-04-07
		3	Colority	Water quality--Determination of colority GB/T 11903-1989	Accredited only for Platinum cobalt colorimetry	2025-04-07
		4	Turbidity	Water quality--Determination of turbidity GB/T 13200-1991		2025-04-07
		5	Suspended matter	Water quality--Determination of suspended substance--Gravimetric method GB/T 11901-1989		2025-04-07
		6	Dissolved Oxygen	Water quality--Determination of dissolved oxygen--Iodometric method GB/T 7489-1987		2025-04-07
				Water quality-Determination of dissolved oxygen-Electrochemical probe method HJ 506-2009		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	permanganate index	Determination of the chemical oxygen demand in industrial circulating cooling water—Permanganate index method GB/T 15456-2019		2025-04-07
		8	Chemical Oxygen Demand	Water quality-Determination of the chemical oxygen demand-Dichromate method HJ 828-2017		2025-04-07
				Methods for analysis of groundwater quality-Part 70: Determination of oxygen consumption-Dichromate titrimetric method DZ/T 0064.70-2021		2025-04-07
		9	Biochemical oxygen demand（BOD_5）	Water quality-Determination of biochemical oxygen demand after 5 days (BOD_5) for dilution and seeding method HJ 505-2009		2025-04-07
		10	Total organic carbon(TOC)	Water quality-Determination of total organic carbon-Combustion oxidation nondispersive infrared absorption methodHJ/T 501-2009 HJ 501-2009		2025-04-07
		11	Ammonia nitrogen	Water quality—Determination of ammonia nitrogen—Nessler's reagent spectrophotometry HJ 535-2009		2025-04-07
				Water quality—Determination of ammonia nitrogen—Salicylic acid spectrophotometry HJ 536-2009		2025-04-07
				Water quality-Determination of ammonia nitrogen-Distillation-neutralization titration HJ 537-2009		2025-04-07
		12	Total nitrogen	Water quality-Determination of total nitrogen-Alkaline potassium persulfate digestion UV spectrophotometric method HJ 636-2012		2025-04-07
		13	Total phosphorus	Water quality--Determination of total phosphorus--Ammonium molybdate spectrophotometric method GB/T 11893-1989		2025-04-07
		14	Volatile phenol	Water quality-Determination of volatile phenolic compounds-bromine method HJ 502-2009		2025-04-07
				Water quality-Determination of volatile phenolic compounds-4-AAP spectrophotometric method HJ 503-2009		2025-04-07
		15	free chlorine	Water quality - Determination of free chlorine and total chlorine - Spectrophotonetric method using N, N-diethyl-1, 4-		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				phenylenediamine HJ 586-2010		
		16	total chlorine	Water quality - Determination of free chlorine and total chlorine - Spectrophotonetric method using N, N-diethyl-1, 4-phenylenediamine HJ 586-2010		2025-04-07
		17	petroleum oils	Water quality—Determination of petroleum,animal fats and vegetable oils—Infrared spectrophotometry HJ 637-2018		2025-04-07
		18	animal and vegetable oils	Water quality- Determination of petroleum oils and animal and vegetable oils- Infrared spectrophotometry HJ 637-2018		2025-04-07
		19	hardness	Analysis of water used in boiler and cooling system-Determination of hardness GB/T 6909-2018		2025-04-07
		20	alkalinity	Industrial circulating cooling-Water-Determination of carbonate alkalinity GB/T 20780-2006		2025-04-07
				Industrial circulating cooling water-Determination of total and composite alkalinity GB/T 15451-2006		2025-04-07
				Determination of alkalinity、bicarbonate and carbonate (Acid titration method) SL 83-1994		2025-04-07
		21	Fluoride	Water quality-Determination of Inorganic Anions（F^-、Cl^-、NO_2^-、Br^-、NO_3^-、PO_4^{3-}、SO_3^{2-}、SO_4^{2-}）-Ion Chromatography HJ 84-2016		2025-04-07
		22	chloride	Water quality-Determination of chloride-Silver nitrate titration method GB 11896-1989		2025-04-07
				Water quality-Determination of Inorganic Anions（F^-、Cl^-、NO_2^-、Br^-、NO_3^-、PO_4^{3-}、SO_3^{2-}、SO_4^{2-}）-Ion Chromatography HJ 84-2016		2025-04-07
		23	sulfate	Water quality-Determination of Inorganic Anions（F^-、Cl^-、NO_2^-、Br^-、NO_3^-、PO_4^{3-}、SO_3^{2-}、SO_4^{2-}）-Ion Chromatography HJ 84-2016		2025-04-07
		24	nitrate-nitrogen	Water quality-Determination of nitrate-nitrogen-Ultraviolet		2025-04-07

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				spectrophotometry（Interim） HJ/T 346-2007		
				Water quality-Determination of Inorganic Anions（F^-、Cl^-、NO_2^-、Br^-、NO_3^-、PO_4^{3-}、SO_3^{2-}、SO_4^{2-}）-Ion Chromatography HJ 84-2016		2025-04-07
		25	nitrogen (nitrite)	Water quality--Determination of nitrogen (nitrite)--Spectrophotometric method GB/T 7493-1987		2025-04-07
				Water quality-Determination of Inorganic Anions（F^-、Cl^-、NO_2^-、Br^-、NO_3^-、PO_4^{3-}、SO_3^{2-}、SO_4^{2-}）-Ion Chromatography HJ 84-2016		2025-04-07
		26	phosphorus	Water quality-Determination of phosphate-Ion chromatography HJ 669-2013		2025-04-07
				Water quality-Determination of Inorganic Anions（F^-、Cl^-、NO_2^-、Br^-、NO_3^-、PO_4^{3-}、SO_3^{2-}、SO_4^{2-}）-Ion Chromatography HJ 84-2016		2025-04-07
		27	Sulfides	Water quality--Determination of sulfide--Methylene blue spectrophotometric method HJ 1226-2021		2025-04-07
		28	Cyanide	Water quality-Determination of Cyanide Volumetric and Spectrophotometry method HJ 484-2009	Accredited only for Spectrophotometry	2025-04-07
		29	lead	Water quality-Determination of copper, zinc, lead and cadmium-Atomic absorption spectrometry GB/T 7475-1987	Accredited only for Direct method	2025-04-07
				Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		30	arsenic	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		31	mercury	Water quality-Determination of mercury-atomic fluorescence spectrometric method SL 327.2-2005		2025-04-07
		32	cadmium	Water quality-Determination of copper, zinc, lead and cadmium-Atomic absorption spectrometry GB/T 7475-1987	Accredited only for Direct method	2025-04-07
				Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		33	chromium	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		34	nickel	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		35	iron	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		36	manganese	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		37	potassium	Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		38	sodium	Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		39	copper	Water quality-Determination of copper, zinc, lead and cadmium-Atomic absorption spectrometry GB/T 7475-1987	Accredited only for Direct method	2025-04-07
				Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		40	zinc	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		41	calcium	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		42	magnesium	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		43	aluminum	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		44	molybdenum	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		45	silver	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		46	barium	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		47	vanadium	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		48	stibonium	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		49	tin	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		50	beryllium	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		51	cobalt	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		52	thallium	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
		53	titanium	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		54	selenium	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		55	boron	Water quality—Determination of 65 elements-Inductively coupled plasma-mass spectrometry HJ 700-2014		2025-04-07
				Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		56	strontium	Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		57	bismuth	Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		58	phosphorus	Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		59	sulphur	Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		60	silicon	Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		61	zirconium	Water quality-Determination of 32 elements-Inductively coupled plasma optical emission spectrometry HJ 776-2015		2025-04-07
		62	chromium(6)	Water quality--Determination of chromium(6)-1.5 Diphenylcarbahydrazide spectrophotometric method GB/T 7467-1987		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		63	formaldehyde	Water quality-Dertermination of formaldehyde-Acetylacetone spectrophotometric method HJ 601-2011		2025-04-07
		64	Benzene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		65	Toluene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		66	m-xylene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		67	o-xylene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		68	p-xylene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		69	Styrene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		70	Isopropylbenzene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		71	Chloroform	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		72	Carbon tetrachloride	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		73	Trichloroethylene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		74	Carbon dichloride	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		75	Bromoform	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		76	Bromodichloromethane	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		77	Dibromochloromethane	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		78	Dichloromethane	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		79	1,2-Dichloroethane	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		80	1,1,1-Trichloroethane	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		81	1,1-Dichloroethene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		82	Hexachlorobutadiene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		83	1-Chloro-2,3-epoxyprop	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		84	1,4-Dichlorobenzene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		85	1,2,4-Trichlorobenzene	Water quality-Determination of volatile organic compounds-Purge and trap/gas chromatography-mass spectrometer HJ 639-2012		2025-04-07
		86	1,2,3,5-tetrachlorobenzene	Water quality-Determination of organochlorine pesticides and chlorobenzenes- Gas chromatography mass spectrometry HJ 699-2014		2025-04-07
		87	1,2,4,5-tetrachlorobenzene	Water quality-Determination of organochlorine pesticides and chlorobenzenes- Gas chromatography mass spectrometry HJ 699-2014		2025-04-07
		88	Pentachlorobenzene	Water quality-Determination of organochlorine pesticides and chlorobenzenes- Gas chromatography mass spectrometry HJ 699-2014		2025-04-07
		89	Hexachlorobenzene	Water quality-Determination of organochlorine pesticides and chlorobenzenes- Gas chromatography mass spectrometry HJ 699-2014		2025-04-07
		90	2,4-dinitrotoluene	Water quality-Determination of nitroaromatics-Gas chromatography mass spectrometry HJ 716-2014		2025-04-07
		91	Benzo(a)pyrene	Water quality-Determination of polycyclic aromatic hydrocarbons by liquid- liquid extraction and solid-phase extraction -High performance liquid chromatography HJ 478-2009		2025-04-07
		92	Naphthalene	Water quality-Determination of polycyclic aromatic hydrocarbons by liquid- liquid extraction and solid-phase extraction -High performance liquid chromatography HJ 478-		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2009		
		93	Phenanthrene	Water quality-Determination of polycyclic aromatic hydrocarbons by liquid- liquid extraction and solid-phase extraction -High performance liquid chromatography HJ 478-2009		2025-04-07
		94	Anthracene	Water quality-Determination of polycyclic aromatic hydrocarbons by liquid- liquid extraction and solid-phase extraction -High performance liquid chromatography HJ 478-2009		2025-04-07
		95	Pyrene	Water quality-Determination of polycyclic aromatic hydrocarbons by liquid- liquid extraction and solid-phase extraction -High performance liquid chromatography HJ 478-2009		2025-04-07
		96	Benzo(a)anthracene	Water quality-Determination of polycyclic aromatic hydrocarbons by liquid- liquid extraction and solid-phase extraction -High performance liquid chromatography HJ 478-2009		2025-04-07
		97	Benzo(b)fluoranthene	Water quality-Determination of polycyclic aromatic hydrocarbons by liquid- liquid extraction and solid-phase extraction -High performance liquid chromatography HJ 478-2009		2025-04-07
		98	Benzo(k)fluoranthene	Water quality-Determination of polycyclic aromatic hydrocarbons by liquid- liquid extraction and solid-phase extraction -High performance liquid chromatography HJ 478-2009		2025-04-07
		99	Dibenzo(a,h)anthracene	Water quality-Determination of polycyclic aromatic hydrocarbons by liquid- liquid extraction and solid-phase extraction -High performance liquid chromatography HJ 478-2009		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		100	chlorothalonil	Water quality-Determination of chlorothalonil and deltamethrin - Gas chromatography method HJ 698-2014		2025-04-07
		101	deltamethrin	Water quality-Determination of chlorothalonil and deltamethrin - Gas chromatography method HJ 698-2014		2025-04-07
		102	heptachlor	Water quality-Determination of organochlorine pesticides and chlorobenzenes- Gas chromatography mass spectrometry HJ 699-2014		2025-04-07
		103	Total alpha	Methods for analysis of groundwater quality-Part 76: Determination of Total alpha and Total beta radioactivity-Radiochemical method DZ/T 0064.76-2021		2025-04-07
		104	total beta	Methods for analysis of groundwater quality-Part 76: Determination of Total alpha and Total beta radioactivity-Radiochemical method DZ/T 0064.76-2021		2025-04-07
		105	Radon	Methods for analysis of groundwater quality-Part 75: Determination of radium and radon radioactivity-Emanation method DZ/T 0064.75-2021		2025-04-07
		106	silica dioxide	Urban water supply-Determination of silica dioxide-Molybdosilicate blue method CJ/T 141-2018		2025-04-07
		107	Particle count	Standard Guide for Ultra-Pure Water Used in the Electronics and Semiconductor Industries ASTM D5127-2013		2025-04-07
3	Water for analytical laboratory use	1	pH value	Water for analytical laboratory use - Specification and test methods GB/T 6682-2008		2025-04-07
				Chemical reagent--General rule for the determination of pH GB/T 9724-2004		2025-04-07
		2	Electrical conductivity	Water for analytical laboratory use - Specification and test methods GB/T 6682-2008		2025-04-07
				Test method for resistivity of electronic grade water GB/T 11446.4-2013		2025-04-07
		3	Oxidizable substance content	Water for analytical laboratory use - Specification and test methods GB/T 6682-2008		2025-04-07

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		№	Item/ Parameter			
		4	absorbance	Water for analytical laboratory use - Specification and test methods GB/T 6682-2008		2025-04-07
				Chemical reagent--General rule for the molecular absorption spedtrophotomrtry (ulteaviolet and visible) GB/T 9721 -2006		2025-04-07
		5	Evaporative residue	Water for analytical laboratory use - Specification and test methods GB/T 6682-2008		2025-04-07
				Chemical reagent--General rule for the determination of dry residue after evaporation GB/T 9740-2008		2025-04-07
		6	Soluble silicon	Water for analytical laboratory use - Specification and test methods GB/T 6682-2008		2025-04-07
4	soil	1	arsenic	Soil quality-Analysis if total mercury,arsenic and lead contents-Atomic florescence spectrometry-Part 2:Analysis of total arsenic contents in soils GB/T 22105.2-2008		2025-04-07
				Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
		2	cadmium	Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
		3	mercury	Soil quality-Analysis if total mercury,arsenic and lead contents-Atomic florescence spectrometry-Part 1:Analysis of total mercury contents in soils GB/T 22105.1-2008		2025-04-07
				Soil quality-Determination of trace elements using inductively coupled plasma mass spectrometry (ICP-MS) ISO/TS 16965:2013		2025-04-07
		4	lead	Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
		5	copper	Soil and sediment—Determination of copper, zinc, lead, nickel and chromium—Flame atomic absorption spectrophotometry		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				HJ 491-2019		
				Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
		6	chromium	Soil and sediment—etermination of copper,zinc,lead,nickel and chromium—Flame atomic absorption spectrophotometry HJ 491-2019		2025-04-07
				Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
		7	zinc	Soil and sediment—Determination of copper, zinc, lead, nickel and chromium—Flame atomic absorption spectrophotometry HJ 491-2019		2025-04-07
				Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
		8	nickel	Soil and sediment—Determination of copper, zinc, lead, nickel and chromium—Flame atomic absorption spectrophotometry HJ 491-2019		2025-04-07
				Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
		9	BHC	Method of gas chromatographic for determination of BHC and DDT in soil GB/T 14550-2003		2025-04-07
		10	DDT	Method of gas chromatographic for determination of BHC and DDT in soil GB/T 14550-2003		2025-04-07
		11	organic matter	Soil testing part 6:method for determination of soil organic matter NY/T 1121.6-2006		2025-04-07
		12	Total Phosphorus	Soil-Determination of Total Phosphorus by alkali fusion-Mo-Sb		2025-04-07

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Anti spectrophotometric method HJ 632-2011		
		13	total potassium	Method for determination of total potassium in soils NY/T 87-1988		2025-04-07
		14	exchangeable potassium	Determination of exchangeable potassium and non-exchangeable potassium content in soil NY/T 889-2004 3.1		2025-04-07
		15	non-exchangeable potassium	Determination of exchangeable potassium and non-exchangeable potassium content in soil NY/T 889-2004 3.2		2025-04-07
		16	available phosphorus	Soil quality-Determination of available phosphorus-Sodium hydrogen HJ 704-2014		2025-04-07
				Soil testing part7: method for determination of available phosphorus in siol NY/T 1121.7-2014		2025-04-07
		17	available zinc	Determination of available zinc,manganese,iron,copper in soil-extraction with buffered DTPA solution NY/T 890-2004		2025-04-07
		18	available manganese	Determination of available zinc,manganese,iron,copper in soil-extraction with buffered DTPA solution NY/T 890-2004		2025-04-07
		19	available iron	Determination of available zinc,manganese,iron,copper in soil-extraction with buffered DTPA solution NY/T 890-2004		2025-04-07
		20	available copper	Determination of available zinc,manganese,iron,copper in soil-extraction with buffered DTPA solution NY/T 890-2004		2025-04-07
		21	exchangeable calcium	Soil testing part13:method for determination of soil exchangeable calcium and magnesium NY/T 1121.13-2006		2025-04-07
		22	exchangeable magnesium	Soil testing part13:method for determination of soil exchangeable calcium and magnesium NY/T 1121.13-2006		2025-04-07
		23	exchangeable potassiim	Determination of exchangeable potassiim and sodium in forest soil LY/T1246-1999		2025-04-07
		24	exchangeable sodium	Determination of exchangeable potassiim and sodium in forest soil LY/T1246-1999		2025-04-07
		25	exchangeable manganese	Determination of exchangeable manganese in forest soil LY/T1263-1999		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	total nitrogen	Soil quality-Determination of total nitrogen-Modified Kjeldahl method HJ 717-2014		2025-04-07
				Method for the determination of soil total nitrogen(Semi-micro Kjeldahl method) NY/T 53-1987		2025-04-07
		27	1,1-dichloroethene	Soil and sediment. Determination of volatile halohydrocarbons . Purge and trap gas chromatography mass spectrometry HJ 735-2015		2025-04-07
				Soil and sediment. Determination of volatile halohydrocarbons . Headspace gas chromatography mass spectrometry HJ 736-2015		2025-04-07
		28	methylene chloride	Soil and sediment. Determination of volatile halohydrocarbons . Purge and trap gas chromatography mass spectrometry HJ 735-2015		2025-04-07
				Soil and sediment. Determination of volatile halohydrocarbons . Headspace gas chromatography mass spectrometry HJ 736-2015		2025-04-07
		29	chloroform	Soil and sediment. Determination of volatile halohydrocarbons . Purge and trap gas chromatography mass spectrometry HJ 735-2015		2025-04-07
				Soil and sediment. Determination of volatile halohydrocarbons . Headspace gas chromatography mass spectrometry HJ 736-2015		2025-04-07
		30	1,1,1-trichloroethane	Soil and sediment. Determination of volatile halohydrocarbons . Purge and trap gas chromatography mass spectrometry HJ 735-2015		2025-04-07
				Soil and sediment. Determination of volatile halohydrocarbons . Headspace gas chromatography mass spectrometry HJ 736-2015		2025-04-07
		31	carbon tetrachloride	Soil and sediment. Determination of volatile halohydrocarbons . Purge and trap gas chromatography mass spectrometry HJ 735-		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2015		
				Soil and sediment. Determination of volatile halohydrocarbons . Headspace gas chromatography mass spectrometry HJ 736-2015		2025-04-07
		32	1,2-dichloroethane	Soil and sediment. Determination of volatile halohydrocarbons . Purge and trap gas chromatography mass spectrometry HJ 735-2015		2025-04-07
				Soil and sediment. Determination of volatile halohydrocarbons . Headspace gas chromatography mass spectrometry HJ 736-2015		2025-04-07
		33	benzene	Soil and sediment. Determination of volatile organic compounds- Headspace-gas chromatography/mass method HJ 642-2013		2025-04-07
		34	trichloroethene	Soil and sediment. Determination of volatile halohydrocarbons . Purge and trap gas chromatography mass spectrometry HJ 735-2015		2025-04-07
				Soil and sediment. Determination of volatile halohydrocarbons . Headspace gas chromatography mass spectrometry HJ 736-2015		2025-04-07
		35	1,2-dichloropropane	Soil and sediment. Determination of volatile halohydrocarbons . Purge and trap gas chromatography mass spectrometry HJ 735-2015		2025-04-07
				Soil and sediment. Determination of volatile halohydrocarbons . Headspace gas chromatography mass spectrometry HJ 736-2015		2025-04-07
		36	toluene	Soil and sediment. Determination of volatile organic compounds- Headspace-gas chromatography/mass method HJ 642-2013		2025-04-07
		37	tetrachloroethylene	Soil and sediment. Determination of volatile halohydrocarbons . Purge and trap gas chromatography mass spectrometry HJ 735-2015		2025-04-07

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		№	Item/ Parameter			
				Soil and sediment. Determination of volatile halohydrocarbons . Headspace gas chromatography mass spectrometry HJ 736-2015		2025-04-07
		38	m-xylene,p-xylene	Soil and sediment. Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 642-2013		2025-04-07
		39	o-xylene	Soil and sediment. Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 642-2013		2025-04-07
		40	1,1,2,2-tetrachloroethane	Soil and sediment. Determination of volatile halohydrocarbons . Purge and trap gas chromatography mass spectrometry HJ 735-2015		2025-04-07
				Soil and sediment. Determination of volatile halohydrocarbons . Headspace gas chromatography mass spectrometry HJ 736-2015		2025-04-07
		41	1,4-dichlorobenzene	Soil and sediment. Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 642-2013		2025-04-07
		42	1,2,4-trichlorobenzene	Soil and sediment. Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 642-2013		2025-04-07
		43	hexachlorobutadiene	Soil and sediment. Determination of volatile halohydrocarbons . Purge and trap gas chromatography mass spectrometry HJ 735-2015		2025-04-07
				Soil and sediment. Determination of volatile halohydrocarbons . Headspace gas chromatography mass spectrometry HJ 736-2015		2025-04-07
		44	pH	Soil Testing Part 2: Method for determination of soil pH NY/T 1121.2-2006		2025-04-07
		45	hydrolyzable nitrogen	Determination of hydrolyzable nitrogen in forest soil DB51/T 1875-2014		2025-04-07
				Nitrogen determination methods of forest soils LY/T 1228-2015 4		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		46	available sulpher	Soil Testing Part 14: Method for determination of soil available sulpher NY/T 1121.14-2023		2025-04-07
		47	available silicon	Soil Testing Part 15: Method for determination of soil available silicon NY/T 1121.15-2006		2025-04-07
		48	available molybdenum	Soil Testing Part 9: Method for determination of soil available molybdenum NY/T 1121.9-2023		2025-04-07
		49	available boron	Soil Testing Part 8: Method for determination of soil available boron NY/T 1121.8-2006		2025-04-07
		50	available lead	Soil quality Analysis of available lead and cadmium contents in soils-Atomic absorption spectrometry GB/T 23739-2009		2025-04-07
		51	available cadmium	Soil quality Analysis of available lead and cadmium contents in soils-Atomic absorption spectrometry GB/T 23739-2009		2025-04-07
		52	soil cation exchange capacity	Soil Testing Part 5： Method for determination of soil cation exchange capacity in calcareous soil NY/T 1121.5-2006		2025-04-07
				Method for determination of soil cation exchange capacity and exchangeable bases in neutral soil NY/T 295-1995		2025-04-07
		53	exchangeable bases and total exchangeable bases	Determination of exchangeable bases and total exchangeable bases in calcareous soil NY/T 1615-2008		2025-04-07
		54	total water-soluble salt	Soil Testing Part 16: Method for determination of total water-soluble salt NY/T 1121.16-2006		2025-04-07
				Analysis methods of water soluble salts of forest soil LY/T1251-1999		2025-04-07
		55	ammonium	Soil-Determination ofammonium, nitrite, nitrate by extraction with potassium chloride solution-spectrophotometric methods HJ 634-2012 4.1		2025-04-07
				Nitrogen determination methods of forest soils LY/T 1228-2015 6.1		2025-04-07
		56	nitrate by extraction	Soil-Determination ofammonium, nitrite, nitrate by extraction with potassium chloride solution-spectrophotometric methods		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				HJ 634-2012 4.3		
				Nitrogen determination methods of forest soils LY/T 1228-2015 5.1		2025-04-07
		57	dry matter	Soil-Determination of dry matter and water content-Gravimetric HJ 613-2011		2025-04-07
		58	water	Soil-Determination of dry matter and water content-Gravimetric HJ 613-2011		2025-04-07
		59	cobalt	Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
		60	manganese	Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
		61	vanadium	Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
		62	molybdenum	Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
		63	antimony	Soil and sediment-Determination of aqua regia extracts of 12 metal element-Inductively coupled plasma mass spectrometry HJ 803-2016		2025-04-07
5	Environment structure of residues	1	moisture concent	Solid waste-Extraction procedure for leaching toxicity-Acetic acid buffer solution method HJ/T 300-2007 7.1		2025-04-07
				Solid waste-Extraction procedure for leaching toxicity-Sulphuric acid&nitric acid method HJ/T 299-2007 7.1		2025-04-07
		2	mercury	Identification standards for hazardous wastes-Identification for extraction toxicity GB 5085.3-2007 Appendix B		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	lead	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		4	barium	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		5	chromium	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		6	copper	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		7	cadmium	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		8	nickel	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		9		Solid waste-Determination of chromium(Ⅵ)-1,5-Diphenylcarbohydrazide spectrophotometric method GB/T 15555.4-1995		2025-04-07
		10	zinc	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		11	brryllium	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		12	arsenic	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
		13	selenium	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
		14	silver	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		15	aluminium	Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		16	calcium	Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		17	cobalt	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		18	iron	Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		19	potassium	Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		20	magnesium	Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		21	manganese	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		22	molybdenum	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
		23	sodium	Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		24	antimony	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		25	strontium	Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		26	titanium	Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		27	thallium	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		28	vanadium	Solid waste-Determination of metals-Inductively coupled piasma mass spectrometry(ICP-MS) HJ 766-2015		2025-04-07
				Solid waste-Determination of 22 metal elements-Inductively coupled plasma optical emission spectrometry HJ 781-2016		2025-04-07
		29	1,4-Dichlorobenzene	Solid waste -Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 643-2013		2025-04-07
		30	Hexachlorobutadiene	Solid waste-Determination of volatile halohydrocarbons-Purge and trap gas chromatography mass spectrometry HJ 713-2014		2025-04-07
				Solid waste -Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 643-2013		2025-04-07
		31	1,2,4-Trichlorobenzene	Solid waste -Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 643-2013		2025-04-07

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		№	Item/ Parameter			
		32	Benzene	Solid waste -Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 643-2013		2025-04-07
		33	Carbon tetrachloride	Solid waste-Determination of volatile halohydrocarbons-Purge and trap gas chromatography mass spectrometry HJ 713-2014		2025-04-07
				Solid waste -Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 643-2013		2025-04-07
		34	Chloroform	Solid waste-Determination of volatile halohydrocarbons-Purge and trap gas chromatography mass spectrometry HJ 713-2014		2025-04-07
				Solid waste -Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 643-2013		2025-04-07
		35	1,2-Dichloroethane	Solid waste-Determination of volatile halohydrocarbons-Purge and trap gas chromatography mass spectrometry HJ 713-2014		2025-04-07
		36	1,1-Dichloroethylene	Solid waste-Determination of volatile halohydrocarbons-Purge and trap gas chromatography mass spectrometry HJ 713-2014		2025-04-07
				Solid waste -Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 643-2013		2025-04-07
		37	Dichloromethane	Solid waste-Determination of volatile halohydrocarbons-Purge and trap gas chromatography mass spectrometry HJ 713-2014		2025-04-07
				Solid waste -Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 643-2013		2025-04-07
		38	Tetrachloroethylene	Solid waste-Determination of volatile halohydrocarbons-Purge and trap gas chromatography mass spectrometry HJ 713-2014		2025-04-07
				Solid waste -Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 643-2013		2025-04-07
		39	Toluene	Solid waste -Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 643-2013		2025-04-07
		40	Trichloroethylene	Solid waste-Determination of volatile halohydrocarbons-Purge and trap gas chromatography mass spectrometry HJ 713-2014		2025-04-07
				Solid waste -Determination of volatile organic compounds-Headspace-gas chromatography/mass method HJ 643-2013		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
6	Ambient air and stationary source	1	Ozone	Ambient ai-Determination of ozone -Indigo disulphonate spectrophotometry HJ 504-2009		2025-04-07
		2	Ammonia	Ambient air-Determination of ammonia -Sodium hypochlorite-salicylic acid spectrophotometry HJ 534-2009		2025-04-07
		3	Total hydrocarbons	Ambient air-Determination of total hydrocarbons, methane and nonmethane hydrocarbons-Direct injection/Gas chromatography HJ 604-2017		2025-04-07
		4	Benzene and its analogis	Ambient air-Determination of benzene and its analogis using sorbent adsorption thermal desorption and chromatographic method HJ 583-2010		2025-04-07
		5	Sulfur dioxide	Ambient air-Determination of sulfur dioxide-Formaldehyde absorbing-pararosaniline spectrophotometry HJ 482-2009		2025-04-07
				Stationary source exhaust gas-determination of Sulfur Dioxide-potentiometric method HJ 57-2017		2025-04-07
		6	Nitrogen oxides	Ambient air-Determination of nitrogen oxides-N-(1-naphthyl)ethylene diamine dihydrochloride spectrophotometric method HJ 479-2009		2025-04-07
				Stationary source emissions-determination of nitrogen oxide-potentiometric method HJ 693-2014		2025-04-07
		7	Formaldehyde	Air quality-Determination of formaldehyde-Acetylacetone spectrophotometric method GB/T 15516-1995		2025-04-07
				Standard method for hygienic examination of formaldehyde in air of residentiala reas-Spectrophotometric method GB/T 16129-1995		2025-04-07
		8	Hydrogen sulfide	Standard method for hygienic examination of hydrogen sulfide in air of residential areas-Mthylene blue spectrophotometric method GB/T 11742-1989		2025-04-07
				Air quality-Determination of sulfuretted hydrogen, methyl sulfhydryl, dimethyl sulfide and dimethyl disulfide-Gas chromatography GB/T 14678-1993 6		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		9	methyl sulfhydryl	Air quality-Determination of sulfuretted hydrogen, methyl sulfhydryl, dimethyl sulfide and dimethyl disulfide-Gas chromatography GB/T 14678-1993 6		2025-04-07
		10	dimethyl sulfide	Air quality-Determination of sulfuretted hydrogen, methyl sulfhydryl, dimethyl sulfide and dimethyl disulfide-Gas chromatography GB/T 14678-1993 6		2025-04-07
		11	dimethyl disulfide	Air quality-Determination of sulfuretted hydrogen, methyl sulfhydryl, dimethyl sulfide and dimethyl disulfide-Gas chromatography GB/T 14678-1993 6		2025-04-07
		12	nonmethane hydrocarbons	stationary source emission-Detrmination of nonmethane hydrocarbons-Gas chromatography HJ 38-2017		2025-04-07
		13	chlorine	Stationary source emission-Determination of chlorine-Methyl orange spectrophotometric method HJ/T30-1999		2025-04-07
		14	volatile organic compounds	Ambient air-Determination volatile organic compounds-Sorbent adsorption and thermal desorption/gas chromatography mass spectrometry method HJ 644-2013		2025-04-07
				Ambient air-Determination of 65 volatile organic compounds-Collected in canisters and analyzed by gas chromatography/mass spectrometry HJ 759-2023		2025-04-07
				Stationary source emission -Determination of volatile organiccompounds-Sorbent adsorption and thermal desorption gaschromatography mass spectrometry method HJ 734-2014		2025-04-07
				Emission from stationary sources-sampling of volatile organic compounds-Bags method HJ 732-2014 5,6		2025-04-07
		15	Sulfur-containing organics	Determination of 8 sulfur-containing organic compounds in stationary source exhaust gas, Methanethiol, air bag sampling-preconcentration / gas chromatography-mass spectrometry HJ 1078-2019		2025-04-07
7	Place、indoor air and	1	Ammonia	Standard for indoor environmental pollution control of civil building engineering GB 50325-2020 6.0.9		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	confined space air			Examination methods for public places-Part 2: Chemical pollutants GB/T 18204.2-2014 8		2025-04-07
		2	Formaldehyde	Examination methods for public places-Part 2: Chemical pollutants GB/T 18204.2-2014 7		2025-04-07
				Standard for indoor environmental pollution control of civil building engineering GB 50325-2020 6.0.7、6.0.8		2025-04-07
		3	Benzene	Standard for indoor environmental pollution control of civil building engineering （2013） GB 50325-2020 Addenda D		2025-04-07
				Standard method for hygienic examination of benzene,toluene and xylene in air of residential areas-Gas chromatography GB/T 11737-1989		2025-04-07
				Ambient air-Determination of benzene and its analogis using sorbent adsorption thermal desorption and chromatographic method HJ 583-2010		2025-04-07
				Indoor Air Quality Standand GB/T 18883-2022 Addenda C		2025-04-07
		4	Toluene	Standard method for hygienic examination of benzene,toluene and xylene in air of residential areas-Gas chromatography GB 11737-1989		2025-04-07
				Ambient air-Determination of benzene and its analogis using sorbent adsorption thermal desorption and chromatographic method HJ 583-2010		2025-04-07
		5	xylene	Standard method for hygienic examination of benzene,toluene and xylene in air of residential areas-Gas chromatography GB 11737-1989		2025-04-07
				Ambient air-Determination of benzene and its analogis using sorbent adsorption thermal desorption and chromatographic method HJ 583-2010		2025-04-07
		6	Total volatile organic compound	Standard for indoor environmental pollution control of civil building engineering GB 50325-2020 版） appendix E		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Indoor air quality standard GB/T 18883-2022 appendix D		2025-04-07
		7	Niton	Standard for indoor environmental pollution control of civil building engineering GB 50325-2020 Addenda C、6.0.6		2025-04-07
				Indoor air quality standard GB/T 18883-2022 Addenda 附录 H.2	Accredited only for scintillation flask method	2025-04-07
8	gas fuel	1	tar and dust	Test methods of components and impurities of the manufactured gas GB/T 12208-2008 5		2025-04-07
		2	naphthalene	Test methods of components and impurities of the manufactured gas GB/T 12208-2008 6.2	Accredited only for gas chromatography	2025-04-07
		3	ammonia	Test methods of components and impurities of the manufactured gas GB/T 12208-2008 7.2	Accredited only for Nessler's reagent spectrophotometry	2025-04-07
		4	hydrogen sulfide	Test methods of components and impurities of the manufactured gas GB/T 12208-2008 8.2	Accredited only for methylene blue spectrophotometry	2025-04-07
		5	hydrogen	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 6		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography		2025-04-07

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 28901-2012		
		6	oxygen	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 6		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		7	nitrogen	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 6		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		8	carbon monoxide	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 6		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		9	carbon dioxide	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 6		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		10	methane	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 6		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		11	chloride	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 6,7		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		12	ethane	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 6,7		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	propylene	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 6,7		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		14	eropane	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 6,7		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		15	n-butane	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 7		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		16	i-butane	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 7		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		17	n/i-butane	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 7		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		18	trans-butene	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 7		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		19	cis-butene	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 7		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		20	n-pentane	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 7		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		21	i-pentane	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 7		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
		22	hexane	Analysis of manufactured gas and liquefied petroleum gas normal composition by gas GB/T 10410-2008 7		2025-04-07
				Analysis of coke-oven gas composition by gas chromatography GB/T 28901-2012		2025-04-07
9	Natrture gas	1	Carbon monoxide	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		2	hydrocarbon	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		3	helium	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		4	Hydrogen	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		5	oxygen	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		6	Nitrogen	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		7	Carbon dioxide	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		8	methane	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		9	ethane	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		10	eropane	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	isobutane	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		12	n-butane	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		13	neopentane	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		14	isopentane	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		15	n-pentane	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		16	hexane	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		17	heptane	Analysis of natural gas by gas Chromatography GB/T 13610-2020		2025-04-07
		18	sulfureted hydrogen	Natural gas----Determination of sulfur compound----Part 1：Determination of hydrogen sulfide content by iodometric titration method GB/T 11060.1-2023 6,7		2025-04-07
				Natural gas----Determination of sulfur compound----part 2：Determination of hydrogen sulfide content by methylene blue method GB/T 11060.2-2023 3,4,5,6,7,8		2025-04-07
		19	Composition of gas reference material (helium, hydrogen, oxygen, nitrogen, carbon dioxide, carbon monoxide, methane, ethane, propane, n-butane, isobutane, n-pentane, isopentane,	Gas analysis-Comparision methods for determining and checking the composition of calibration gas mixtures GB/T 10628-2008 5		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			neopentane, n-hexane, C6+)			
		20	calorific value	Natryral gas-Calculation of calorific value,density,relative density and wobbe index from composition GB/T 11062-2020 7,8,9		2025-04-07
		21	density	Natryral gas-Calculation of calorific value,density,relative density and wobbe index from composition GB/T 11062-2020 10		2025-04-07
		22	relative density	Natryral gas-Calculation of calorific value,density,relative density and wobbe index from composition GB/T 11062-2020 10		2025-04-07
		23	wobbe index	Natryral gas-Calculation of calorific value,density,relative density and wobbe index from composition GB/T 11062-2020 10		2025-04-07
		24	water	Determination of the water dew point of natural gas-Cooled surface condensation hygrometers GB/T 17283-2014 6		2025-04-07
		25	total sulfur	Natural gas - Determination of sulfur compound - Part 8：Determination of total sulfur content by Ultraviolet fluorescence method GB/T 11060.8-2020		2025-04-07
		26	sampling	natural gas sampling guidelines GB/T 13609-2017		2025-04-07
		27	Sulfide	Natural gas—Determination of sulfur compounds—Part 10: Determination of sulfur compounds using gas chromatography method GB/T 11060.10-2021 appendix C and appendix H	Accredited only for GC-FPD and GC-SCD	2025-04-07
10	Reference gas-helium	1	helium	Pure helium and high pure helium and ultra pure helium GB/T 4844-2011 5.1		2025-04-07
		2	neon	Pure helium and high pure helium and ultra pure helium GB/T 4844-2011 5.2		2025-04-07
		3	hydrogen	Pure helium and high pure helium and ultra pure helium GB/T 4844-2011 5.2		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	oxygen+argon	Pure helium and high pure helium and ultra pure helium GB/T 4844-2011 5.2		2025-04-07
		5	nitrogen	Pure helium and high pure helium and ultra pure helium GB/T 4844-2011 5.2		2025-04-07
		6	carbon monoxide	Pure helium and high pure helium and ultra pure helium GB/T 4844-2011 5.2		2025-04-07
		7	carbon dioxide	Pure helium and high pure helium and ultra pure helium GB/T 4844-2011 5.2		2025-04-07
		8	methane	Pure helium and high pure helium and ultra pure helium GB/T 4844-2011 5.2		2025-04-07
		9	moisture	Pure helium and high pure helium and ultra pure helium GB/T 4844-2011 5.3		2025-04-07
				Gas analysis-Determination of moisture-Part 1:Electrolytic method GB/T 5832.1-2016 6		2025-04-07
11	Reference gas - hydrogen	1	hydrogen	Pure hydrogen and high pure hydrogen and ultra pure hydrogen GB/T 3634.2-2011 5.1		2025-04-07
		2	oxygen	Pure hydrogen and high pure hydrogen and ultra pure hydrogen GB/T 3634.2-2011 5.2		2025-04-07
				Determination of trace oxygen in gases——Electrochemical method GB/T 6285-2016		2025-04-07
		3	argon	Pure hydrogen and high pure hydrogen and ultra pure hydrogen GB/T 3634.2-2011 5.2		2025-04-07
		4	nitrogen	Pure hydrogen and high pure hydrogen and ultra pure hydrogen GB/T 3634.2-2011 5.2		2025-04-07
		5	carbon monoxide	Pure hydrogen and high pure hydrogen and ultra pure hydrogen GB/T 3634.2-2011 5.2		2025-04-07
		6	carbon dioxide	Pure hydrogen and high pure hydrogen and ultra pure hydrogen GB/T 3634.2-2011 5.2		2025-04-07
		7	methane	Pure hydrogen and high pure hydrogen and ultra pure hydrogen GB/T 3634.2-2011 5.2		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	moisture	Pure hydrogen and high pure hydrogen and ultra pure hydrogen GB/T 3634.2-2011 5.3		2025-04-07
				Determination of moisture in gases - Part 3: The method of Cavity Ring-Down Spectroscopy GB/T 5832.3-2011		2025-04-07
12	Industrial gases-Hydrogen	1	hydrogen	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.2		2025-04-07
				Gas for electronic industry-Hydrogen GB/T 16942-2009 4.3		2025-04-07
		2	nitrogen	Gas for electronic industry-Hydrogen GB/T 16942-2009 4.3		2025-04-07
				Pure hydrogen and high pure hydrogen and ultra pure hydrogen GB/T 3634.2-2011 5.7		2025-04-07
				Gas analysis-Gas chromatograph with helium ionization detector GB/T 28726-2012 5.7		2025-04-07
		3	oxygen	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.5		2025-04-07
				Determination of trace oxygen in gases-Electrochemical method GB/T 6285-2016 6		2025-04-07
				Gas for electronic industry-Hydrogen GB/T 16942-2009 4.4		2025-04-07
		4	total nitrogen	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.7		2025-04-07
		5	argon	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.7		2025-04-07
				Gas analysis-Gas chromatograph with helium ionization detector GB/T 28726-2012 5.7		2025-04-07
				Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 3634.2-2011 5.7		2025-04-07
		6	helium	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.6		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Determination of carbon monoxide carbon dioxide and hydrocarbon in gases - Gas chromatographic method GB/T 27894.3 -2011		2025-04-07
		7	carbon monoxide	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.9		2025-04-07
				Determination of carbon monoxide carbon dioxide and hydrocarbon in gases - Gas chromatographic method GB/T 8984-2008 appendix A		2025-04-07
				Gas for electronic industry-Hydrogen GB/T 16942-2009 4.3		2025-04-07
		8	carbon dioxide	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.8		2025-04-07
				Determination of carbon monoxide carbon dioxide and hydrocarbon in gases - Gas chromatographic method GB/T 8984-2008 appendix A		2025-04-07
				Gas for electronic industry-Hydrogen GB/T 16942-2009 4.3		2025-04-07
		9	total hydrocarbons	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.4		2025-04-07
				Determination of carbon monoxide carbon dioxide and hydrocarbon in gases - Gas chromatographic method GB/T 8984-2008 appendixA		2025-04-07
				Gas for electronic industry-Hydrogen GB/T 16942-2009 4.5		2025-04-07
		10	moisture	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.3		2025-04-07
				Gas analysis-Determination of moisture-Part 1:Electrolytic method GB/T 5832.1-2016		2025-04-07
				Gas analysis-Determination of moisture-Part 3:Cavity ring-down spectroscopy GB/T 5832.3-2011		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Gas analysis-Determination of moisture-Part 2:Dew point method GB/T 5832.2-2016 6		2025-04-07
				Gas for electronic industry-Hydrogen GB/T 16942-2009 4.7		2025-04-07
				Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.10		2025-04-07
		11	formaldehyde	Standard method for hygienic examination of formaldehyde in air of residentiala reas-Spectrophotometric method GB/T 16129-1995		2025-04-07
		12	ammonia	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.11		2025-04-07
				air quality—Determination of ammonia—Ion sleective electrode method GB/T14669-1993		2025-04-07
		13	particulate matter	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.12		2025-04-07
				Ambient air—Determination of total suspended particulates — Gravimetric method GB/T15432-1995		2025-04-07
		14	total sulfur	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.13		2025-04-07
				Standard Test Method for Determination of Trace Hydrogen Sulfide, Carbonyl Sulfide, Methyl Mercaptan, Carbon Disulfide and Total Sulfur in Hydrogen Fuel by Gas Chromatography and Sulfur Chemiluminescence Detection ASTM D7652-2011	Only for the determination of sulfides in fuel hydrogen used in the hydrogen energy industry	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	total halide	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.12		2025-04-07
		16	formic acid	Hydrogen specification for proton exchange membrane fuel cell vehicles GB/T 37244-2018 5.14		2025-04-07
				Standard Test Method for Determination of Trace Gaseous Contaminants in Hydrogen Fuel by Fourier Transform Infrared (FTIR) Spectroscopy ASTM D7653-2018		2025-04-07
Ⅳ Measuring instrument						
1	Hot Cathode Vacuum Gauge Head	1	Joining size	hot cathode vacuum gauge head JB/T 7462-2005 4.35.2		2025-04-07
		2	Leak rates	hot cathode vacuum gauge head JB/T 7462-2005 4.45.3		2025-04-07
		3	Dispersion	hot cathode vacuum gauge head JB/T 7462-2005 4.55.4		2025-04-07
		4	Measuring range	hot cathode vacuum gauge head JB/T 7462-2005 4.65.5		2025-04-07
		5	Resistances between collecting electrode and other electrodes	hot cathode vacuum gauge head JB/T 7462-2005 4.75.6		2025-04-07
		6	Ability of resistance to transport environment	hot cathode vacuum gauge head JB/T 7462-2005 4.85.7		2025-04-07
2	Extension and compensating cables for thermocoup-les	1	Thermoelectric properties and tolerance	Extension and compensating cables for thermocouples GB/T4989-2013 5.1		2025-04-07
		2	Insulation resistance	Extension and compensating cables for thermocouples GB/T4989-2013 5.5		2025-04-07
3	vacuum oven	1	the highest temperature	vacuum ovens GB/T 29251-2012 5.26.4		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	temperature fluctuation	vacuum ovens GB/T 29251-2012 5.36.5		2025-04-07
		3	vacuum sealing	vacuum ovens GB/T 29251-2012 5.46.6		2025-04-07
		4	temperature indication error	vacuum ovens GB/T 29251-2012 5.56.7		2025-04-07
		5	temperature stability	vacuum ovens GB/T 29251-2012 5.66.8		2025-04-07
		6	surface temperature	vacuum ovens GB/T 29251-2012 5.76.9		2025-04-07
		7	heating time	vacuum ovens GB/T 29251-2012 5.86.10		2025-04-07
		8	overtemperature protection	vacuum ovens GB/T 29251-2012 5.106.11		2025-04-07
		9	continuous working time	vacuum ovens GB/T 29251-2012 5.116.12		2025-04-07
4	Vacuum thermal environmental simulation test equipment	1	ultimate pressure	Vacuum technology-Vacuum thermal environmental simulation test equipment of spacecraft-General specification GB/T 32221-2015 4.3.14.3.13		2025-04-07
		2	working pressure	Vacuum technology-Vacuum thermal environmental simulation test equipment of spacecraft-General specification GB/T 32221-2015 4.3.14.3.13		2025-04-07
		3	pump-down time of main pump	Vacuum technology-Vacuum thermal environmental simulation test equipment of spacecraft-General specification GB/T 32221-2015 4.3.24.3.13		2025-04-07
		4	heat sink tenperature	Vacuum technology-Vacuum thermal environmental simulation test equipment of spacecraft-General specification GB/T 32221-2015 4.3.34.3.13		2025-04-07
		5	heak sink temperature evenness	Vacuum technology-Vacuum thermal environmental simulation test equipment of spacecraft-General specification GB/T 32221-2015 4.3.44.3.13		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	temperature control precision	Vacuum technology-Vacuum thermal environmental simulation test equipment of spacecraft-General specification GB/T 32221-2015 4.3.44.3.13		2025-04-07
		7	heat sink average temperature change rate	Vacuum technology-Vacuum thermal environmental simulation test equipment of spacecraft-General specification GB/T 32221-2015 4.3.54.3.13		2025-04-07
5	Standard instruments of thermal conductivity	1	Thermal conductivity	Thermal insulation-Determination of steady-state thermal resistance and related properties-Guarded hot plate apparatus GB/T 10294-2008 3.5.2	(0～600)℃	2025-04-07
6	Thermal insulating materials	1	Thermal conductivity	Thermal insulation-Determination of steady-state thermal resistance and related properties-Guarded hot plate apparatus GB/T 10294-2008 3.5.2		2025-04-07
		2	Density	Thermal insulation-Determination of steady-state thermal resistance and related properties-Guarded hot plate apparatus GB/T 10294-2008 3.5.1		2025-04-07
7	Heat treatment furnace	1	temperature uniformity	Testing method for working zone of heat treatment furnace GB/T 9452-2023 7		2025-04-07
				AEROSPACE MATERIAL SPECIFICATION AMS2750H 3.5		2025-04-07
		2	Work zone	Testing method for working zone of heat treatment furnace GB/T 9452-2023 8		2025-04-07
		3	system accuracy test	AEROSPACE MATERIAL SPECIFICATION AMS2750H 3.4		2025-04-07
8	Load Cell	1	Load cell error	Load Cells GB/T 7551-2008 8.2.1	accredited only for 30t and below	2025-04-07
		2	Repeatability	Load Cells GB/T 7551-2008 8.2.1.15		2025-04-07
		3	Temperature effect on minimum dead	Load Cells GB/T 7551-2008 8.2.1.16		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			load output			
		4	Creep	Load Cells GB/T 7551-2008 8.2.2		2025-04-07
9	X-ray three dimensional size measuring machines	1	probing form error	Geometrical product specification(GPS)-X-ray three dimensional size measuring machines-Part 3:Acceptace and reverification tests GB/T 34874.3-2017 7.2.3.1		2025-04-07
		2	probing size error	Geometrical product specification(GPS)-X-ray three dimensional size measuring machines-Part 3:Acceptace and reverification tests GB/T 34874.3-2017 7.2.3.2		2025-04-07
		3	probing size error all	Geometrical product specification(GPS)-X-ray three dimensional size measuring machines-Part 3:Acceptace and reverification tests GB/T 34874.3-2017 7.2.3.3		2025-04-07
		4	length measurement error	Geometrical product specification(GPS)-X-ray three dimensional size measuring machines-Part 3:Acceptace and reverification tests GB/T 34874.3-2017 7.3		2025-04-07
10	industrial robots	1	pose accuracy and pose repeatability	industrial robots-Performance criteria and related test methods GB/T 12642-2013 7.2.1,7.2.2	according to single laser tracking interferometer method	2025-04-07
		2	multidirectional pose accuracy variation	industrial robots-Performance criteria and related test methods GB/T 12642-2013 7.2.3	according to single laser tracking interferometer method	2025-04-07
		3	distance accuracy and pose repeatability	industrial robots-Performance criteria and related test methods GB/T 12642-2013 7.3	according to single laser	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					tracking interferometer method	
		4	pose stabilization time	industrial robots-Performance criteria and related test methods GB/T 12642-2013 7.4	according to single laser tracking interferometer method	2025-04-07
		5	pose overshoot	industrial robots-Performance criteria and related test methods GB/T 12642-2013 7.5	according to single laser tracking interferometer method	2025-04-07
		6	drift pose accuracy	industrial robots-Performance criteria and related test methods GB/T 12642-2013 7.6	according to single laser tracking interferometer method	2025-04-07
		7	exchangeability	industrial robots-Performance criteria and related test methods GB/T 12642-2013 7.7	according to single laser tracking interferometer method	2025-04-07
		8	path accuracy and path repeatability	industrial robots-Performance criteria and related test methods GB/T 12642-2013 8.2,8.3	according to single laser	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					tracking interferometer method	
		9	repeat directional accuracy	industrial robots-Performance criteria and related test methods GB/T 12642-2013 8.4	according to single laser tracking interferometer method	2025-04-07
		10	corner deviation	industrial robots-Performance criteria and related test methods GB/T 12642-2013 8.5	according to single laser tracking interferometer method	2025-04-07
		11	path velocity	industrial robots-Performance criteria and related test methods GB/T 12642-2013 8.6	according to single laser tracking interferometer method	2025-04-07
		12	minimum posing time	industrial robots-Performance criteria and related test methods GB/T 12642-2013 9	according to single laser tracking interferometer method	2025-04-07
		13	static compliance	industrial robots-Performance criteria and related test methods GB/T 12642-2013 10	according to single laser	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					tracking interferometer method	
		14	weaving deviation	industrial robots-Performance criteria and related test methods GB/T 12642-2013 11	according to single laser tracking interferometer method	2025-04-07
11	Rolling bearing	1	single inner diameter	Rolling bearing，The principles and methods of measurement and inspection GB/T307.2-2005 7		2025-04-07
		2	single outer diameter	Rolling bearing，The principles and methods of measurement and inspection GB/T307.2-2005 8		2025-04-07
12	Compressed Natural Gas Dispenser	1	Routine inspection	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.1		2025-04-07
		2	Gas tightness test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.3		2025-04-07
		3	Design pressure test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.2		2025-04-07
		4	Rated static pressure test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.5.1.3.1		2025-04-07
		5	Measurement accuracy test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.5.1		2025-04-07
		6	Repetition test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.5.2		2025-04-07
		7	Environmental temperature adaptation test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.8		2025-04-07
		8	Safety performance test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.4		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Power adaptability test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.9		2025-04-07
		10	Electromagnetic compatibility test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.10		2025-04-07
		11	Electricity loss redisplay test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.7		2025-04-07
		12	Transport test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.13		2025-04-07
		13	Breakaway protection device	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.3.3.3		2025-04-07
		14	Full self-stop test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.6		2025-04-07
		15	Work stability test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.2.12		2025-04-07
		16	Safety valve opening test	Compressed natural gas dispenser for vehicle GB/T 19237-2021 5.3.3.4		2025-04-07
13	Liquefied Natural Gas Dispenser	1	Basic Functions	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.1		2025-04-07
		2	Mark	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.2		2025-04-07
		3	Appearance and structure	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.3		2025-04-07
		4	Compressive Strength	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.4		2025-04-07
		5	Air Tightness	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.5		2025-04-07
		6	Emergency shutdown	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.7		2025-04-07
		7	Breakaway Protection Device	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.8		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Safety protection device	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.9		2025-04-07
		9	Power loss protection and reproduction functions	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.10		2025-04-07
		10	Electrical Safety Performance	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.11		2025-04-07
		11	Metric Performance	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.12.3,5.12.4		2025-04-07
		12	Repetitive	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.12.3,5.12.5		2025-04-07
		13	Flow range	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.12.6		2025-04-07
		14	Minimum mass variable	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.12.7		2025-04-07
		15	Payment amount error	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.12.8		2025-04-07
		16	Low temperature adaptation	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.13.1		2025-04-07
		17	High temperature adaptability	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.13.2		2025-04-07
		18	Alternating humidity and heat adaptation	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.13.3		2025-04-07
		19	Power adaptability	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.13.4		2025-04-07
		20	Electrostatic discharge immunity	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.13.5		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Radiofrequency electromagnetic field radiation immunity	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.13.6		2025-04-07
		22	Electrical fast transient pulse group disturbance rejection	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.13.7		2025-04-07
		23	Surge (impact) immunity	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.13.8		2025-04-07
		24	Voltage sag, short - term interruption and voltage variation immunity	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.13.9		2025-04-07
		25	Transport adaptation	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.16		2025-04-07
		26	Low Temperature Flowmeter	Liquefied natural gas dispenser for vehicle GB/T 36126-2018 5.17.1		2025-04-07
14	Diaphragm gas meters	1	Indication error	Diaphragm gas meter GB/T 6968-2019 5.1.1		2025-04-07
		2	loss of pressure	Diaphragm gas meter GB/T 6968-2019 5.1.2		2025-04-07
		3	startup flow rate	Diaphragm gas meter GB/T 6968-2019 5.1.3		2025-04-07
		4	overload flow rate	Diaphragm gas meter GB/T 6968-2019 5.1.4		2025-04-07
		5	additional device influence	Diaphragm gas meter GB/T 6968-2019 5.1.5		2025-04-07
		6	rotary volume	Diaphragm gas meter GB/T 6968-2019 5.1.6		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	sealing	Diaphragm gas meter GB/T 6968-2019 5.2.1		2025-04-07
		8	compressive strength	Diaphragm gas meter GB/T 6968-2019 5.2.2		2025-04-07
		9	meachnical seal	Diaphragm gas meter GB/T 6968-2019 5.2.3		2025-04-07
		10	vibration resistance	Diaphragm gas meter GB/T 6968-2019 5.2.4		2025-04-07
		11	impact resistance	Diaphragm gas meter GB/T 6968-2019 5.2.5		2025-04-07
		12	drop shock	Diaphragm gas meter GB/T 6968-2019 5.2.6		2025-04-07
		13	salt spray corrosion resistance	Diaphragm gas meter GB/T 6968-2019 5.2.8		2025-04-07
		14	storage temperature	Diaphragm gas meter GB/T 6968-2019 5.3.1		2025-04-07
		15	temperature adaptability	Diaphragm gas meter GB/T 6968-2019 5.3.2		2025-04-07
		16	durability	Diaphragm gas meter GB/T 6968-2019 5.4.1		2025-04-07
		17	counter	Diaphragm gas meter GB/T 6968-2019 5.4.2		2025-04-07
		18	anti-reverse-rotation device	Diaphragm gas meter GB/T 6968-2019 5.4.3		2025-04-07
		19	mechanical seal	Diaphragm gas meter GB/T 6968-2019 5.5		2025-04-07
		20	backflow protection device	Diaphragm gas meter GB/T 6968-2019 5.6.2		2025-04-07
		21	high temperature resistance	Diaphragm gas meter GB/T 6968-2019 5.6.3		2025-04-07
		22	appearance	Diaphragm gas meter GB/T 6968-2019 5.9.1		2025-04-07

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	mark	Diaphragm gas meter GB/T 6968-2019 5.9.2		2025-04-07
		24	moisture resistance	Diaphragm gas meter GB/T 6968-2019 B1.1		2025-04-07
		25	weather resistance	Diaphragm gas meter GB/T 6968-2019 B1.2		2025-04-07
		26	Diaphragm gas meter additional device	Diaphragm gas meter GB/T 6968-2019 附录 C		2025-04-07
15	Integrated circuit card diaphragm gas meter	1	Maximum permissible error	Integrated circuit card family diaphragm gas meter CJ/T 112-2008 7.12.1 7.12.2 7.12.3 7.12.4		2025-04-07
		2	Pressure absorption	Integrated circuit card family diaphragm gas meter CJ/T 112-2008 7.11		2025-04-07
		3	External leak tightness	Integrated circuit card family diaphragm gas meter CJ/T 112-2008 7.10		2025-04-07
		4	Basic function of controller	Integrated circuit card family diaphragm gas meter CJ/T 112-2008 7.3.1 7.3.2 7.3.3 7.4.1 7.4.2 7.4.3 7.4.4		2025-04-07
		5	Valve sealing, durability	Integrated circuit card family diaphragm gas meter CJ/T 112-2008 7.7.1 7.7.2		2025-04-07
		6	Anti-interference (electromagnetic compatibility)	Integrated circuit card family diaphragm gas meter CJ/T 112-2008 7.5.3.1 7.5.3.2 7.5.3.3		2025-04-07
		7	Resistance to storage temperature and constant humidity and heat (environmental test)	Integrated circuit card family diaphragm gas meter CJ/T 112-2008 7.2.1.1 7.2.2		2025-04-07
16	Meters for cold potable water	1	mark/indication device/protective device	Meters for cold potable water GB/T 778.2-2018 6		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	stationary pressure test/basic error/water temperature test/overload water temperature test/hydrostatic test/backflow test/pressure loss test/fluid disturbance test/durability test/field test/environment test	Meters for cold potable water GB/T 778.2-2018 7		2025-04-07
		3	high temperature /low temperature/alternate hot and humid/change of power/vibration/mechanical shock/electrostatic discharge immunity/electromagnetic radiation	Meters for cold potable water GB/T 778.2-2018 8		2025-04-07
17	hydrogen dispensers	1	Routine inspection	Hydrogen dispensers GB/T 31138-2022 7.2,7.3		2025-04-07
		2	Measurement accuracy test	Hydrogen dispensers GB/T 31138-2022 7.4.1		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Compression strength test	Hydrogen dispensers GB/T 31138-2022 7.4.2		2025-04-07
		4	Compression strength test	Hydrogen dispensers GB/T 31138-2022 7.4.4		2025-04-07
		5	Gas tightness test	Hydrogen dispensers GB/T 31138-2022 7.4.5		2025-04-07
		6		Hydrogen dispensers GB/T 31138-2022 7.4.6		2025-04-07
		7		Hydrogen dispensers GB/T 31138-2022 7.4.7		2025-04-07
		8		Hydrogen dispensers GB/T 31138-2022 7.5.2		2025-04-07
		9		Hydrogen dispensers GB/T 31138-2022 7.4.11		2025-04-07
		10		Hydrogen dispensers GB/T 31138-2022 7.5.1		2025-04-07
		11		Hydrogen dispensers GB/T 31138-2022 7.5.2		2025-04-07
		12		Hydrogen dispensers GB/T 31138-2022 7.5.3		2025-04-07
		13		Hydrogen dispensers GB/T 31138-2022 7.5.4		2025-04-07
		14		Hydrogen dispensers GB/T 31138-2022 7.5.5		2025-04-07
		15		Hydrogen dispensers GB/T 31138-2022 7.5.6		2025-04-07
		16		Hydrogen dispensers GB/T 31138-2022 7.5.7		2025-04-07
		17		Hydrogen dispensers GB/T 31138-2022 7.5.8		2025-04-07
		18		Hydrogen dispensers GB/T 31138-2022 7.5.9		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19		Hydrogen dispensers GB/T 31138-2022 7.5.10		2025-04-07
		20		Hydrogen dispensers GB/T 31138-2022 7.5.11		2025-04-07
		21		Hydrogen dispensers GB/T 31138-2022 7.5.12		2025-04-07
		22		Hydrogen dispensers GB/T 31138-2022 7.5.15		2025-04-07
18	General pressure gauge	1	Basic error	General pressure gauge GB/T1226-2017 5.3		2025-04-07
		2	Hysteresis error	General pressure gauge GB/T1226-2017 5.4		2025-04-07
		3	Stability of pointer deflection	General pressure gauge GB/T1226-2017 5.5		2025-04-07
		4	Percuss distance after tapping	General pressure gauge GB/T1226-2017 5.6		2025-04-07
		5	Temperature effect	General pressure gauge GB/T1226-2017 5.7		2025-04-07
		6	Over-pressure	General pressure gauge GB/T1226-2017 5.8		2025-04-07
		7	Cyclic pressure	General pressure gauge GB/T1226-2017 5.9		2025-04-07
19	Digital pressure instrument	1	Basic error	Digital pressure instrument JB/T 7392-2006 5.4		2025-04-07
		2	Hysteresis error	Digital pressure instrument JB/T 7392-2006 5.4,5.5		2025-04-07
		3	Differential pressure	Digital pressure instrument JB/T 7392-2006 5.7		2025-04-07
		4	Zero drift	Digital pressure instrument JB/T 7392-2006 5.8		2025-04-07
		5	Alternating load	Digital pressure instrument JB/T 7392-2006 5.11		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Insulation performance	Digital pressure instrument JB/T 7392-2006 5.13		2025-04-07
20	Accurate pressure gauge	1	Basic error	Accurate pressure gauge GB/T1227-2017 5.6		2025-04-07
		2	Hysteresis error	Accurate pressure gauge GB/T1227-2017 5.7		2025-04-07
		3	Stability of Pointer deflection	Accurate pressure gauge GB/T1227-2017 5.8		2025-04-07
		4	Zero error	Accurate pressure gauge GB/T1227-2017 5.10		2025-04-07
		5	Distance after tapping	Accurate pressure gauge GB/T1227-2017 5.9		2025-04-07
		6	Temperature effect	Accurate pressure gauge GB/T1227-2017 5.11		2025-04-07
		7	Overpressure	Accurate pressure gauge GB/T1227-2017 5.12		2025-04-07
		8	Cyclic pressure	Accurate pressure gauge GB/T1227-2017 5.13		2025-04-07
21	Pressure Transmitters	1	Basic error and hysteresis error	Transmitters for use in industrial-process control systems-part2:Methods for inspection and roution testing,Test methods of the performances for pressure transducer/sensor GB/T 17614.2-2015, GB/T 15478-2015 5.5.1		2025-04-07
		2	Changes of supply	Transmitters for use industrial-process control systems-part2:Methods for inspection and routine testing,Test methods of the performances for pressure transducer/sensor GB/T 17614.2-2015, GB/T 15478-2015 5.6.2		2025-04-07
		3	Ambient temperature	Transmitters for use industrial-process control systems-part2:Methods for inspection and routine testing,Test methods of the performances for pressure transducer/sensor GB/T 17614.2-2015, GB/T 15478-2015 5.6.3		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 5		2025-04-07
		4	Exceed capacity	Transmitters for use industrial-process control systems-part2:Methods for inspection and routine testing,Test methods of the performances for pressure transducer/sensor GB/T 17614.2-2015, GB/T 15478-2015 5.6.4		2025-04-07
				Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 10		2025-04-07
		5	Static pressure	Transmitters for use industrial-process control systems-part2:Methods for inspection and routine testing,Test methods of the performances for pressure transducer/sensor GB/T 17614.2-2015, GB/T 15478-2015		2025-04-07
		6	Inaccuracies and measurement errors	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
		7	Nonlinearity	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
		8	discordance	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	dead zone	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part2:Tests under reference conditions 18271.2-2017 4.2		2025-04-07
		10	frequency response	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part2:Tests under reference conditions GB/T 18271.2-2017 5.3		2025-04-07
		11	Step response	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part2:Tests under reference conditions GB/T 18271.2-2017 5.4		2025-04-07
		12	Starting drift	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part2:Tests under reference conditions GB/T 18271.2-2017 7.1		2025-04-07
		13	long-time drift	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part2:Tests under reference conditions GB/T 18271.2-2017 7.2		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 24		2025-04-07
		14	humidity	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 6		2025-04-07
		15	Vibration	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems——Part2:Methods of evaluating the performance GB/T 28474.2-2012 5.2		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 7		2025-04-07
		16	impact	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 8		2025-04-07
		17	installation site	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 9		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Influence of Pipeline Static Pressure	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 20.3		2025-04-07
		19	Accelerated service life	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 23		2025-04-07
		20	insulation resistance	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems——Part2:Methods of evaluating the performance GB/T 28474.2-2012 5.2		2025-04-07
				GB/T 18271.2-2017 6.3		2025-04-07
		21	Insulation strength	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems——Part2:Methods of evaluating the performance GB/T 28474.2-2012 5.2		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part2:Tests under reference conditions GB/T 18271.2-2017 6.3		2025-04-07
		22	Electrical power	Transmitters for use in industrial-process control systems——		2025-04-07

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			consumption	Part1:Methods for performance evaluation GB/T 17614.1-2015 7		
				Process measurement and control devices——General methods and procedures for evaluating performance——Part2:Tests under reference conditions GB/T 18271.2-2017 6.4		2025-04-07
		23	Output ripple	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part2:Tests under reference conditions GB/T 18271.2-2017 6.5		2025-04-07
		24	Output load	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 11		2025-04-07
		25	Source impedance	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
		26	Power Supply Voltage and Frequency Change	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 12.1		2025-04-07
		27	Lower supply voltage	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 12.3		2025-04-07
		28	Short-term interruption of power supply voltage	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 12.4		2025-04-07
		29	Reverse protection of power supply voltage	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 12.7		2025-04-07
		30	Transient Influence of Power Supply Voltage	Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 12.2		2025-04-07
		31	grounding	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 13.3		2025-04-07
		32	electrical fast transient burst	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems——Part2:Methods of evaluating the performance GB/T 28474.2-2012 5.2		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 12.5		2025-04-07
		33	surge immunity	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems——Part2:Methods of evaluating the performance GB/T 28474.2-2012 5.2		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 12.6		2025-04-07
		34	Resistance oscillation wave	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
		35	Conducted sine wave radio frequency interference	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 12.10		2025-04-07
		36	electrostatic discharge	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems——Part2:Methods of evaluating the performance GB/T 28474.2-2012 5.2		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				the effects of influence quantities GB/T 18271.3-2017 17		
		37	power frequency magnetic fields	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems——Part2:Methods of evaluating the performance GB/T 28474.2-2012 5.2		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 15		2025-04-07
		38	damped oscillatory magnetic field	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
		39	radio frequency electromagnetic field	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems——Part2:Methods of evaluating the performance GB/T 28474.2-2012 5.2		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 16		2025-04-07
		40	Input open and short circuit	Transmitters for use in industrial-process control systems——Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 18		2025-04-07
		41	Output open circuit	Transmitters for use in industrial-process control systems——		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			and short circuit	Part1:Methods for performance evaluation GB/T 17614.1-2015 7		
				Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 19		2025-04-07
		42	The adjustment limit of lower limit value and range	Process measurement and control devices——General methods and procedures for evaluating performance——Part2:Tests under reference conditions GB/T 18271.2-2017 6.7		2025-04-07
		43	recede	Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 8		2025-04-07
		44	dumping	Process measurement and control devices——General methods and procedures for evaluating performance——Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 8		2025-04-07
		45	Unidirectional static pressure	Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems——Part2:Methods of evaluating the performance GB/T 28474.2-2012 5.2		2025-04-07
		46	tightness	Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems——Part2:Methods of evaluating the performance GB/T 28474.2-2012 5.2		2025-04-07
		47	Anti-transportation environmental performance	Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems——Part2:Methods of evaluating the performance GB/T 28474.2-2012 5.2		2025-04-07
22	Vacuum Valve	1	Leak Rate	Vacuum valves JB/T 6446-2004 6.1		2025-04-07
				Vacuum technology-Valves-Leak test GB/T 34878-2017 6		2025-04-07
23	General Machinery and Equipment	1	Vibrations	Code for field measurement of vibrations and pulsations in hydraulic machines (turbines, storage pumps and pump-turbines) GB/T 17189-2017 7.2、7.3		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Code for field acceptance test of small hydro turbines GB/T 22140-2018 10.3		2025-04-07
				Evaluation of mechanical vibration for machine sets in hydraulic power plants and pump-storage plants GB/T32584-2016 5		2025-04-07
		2	Stress and strain	Code for field measurement of vibrations and pulsations in hydraulic machines (turbines, storage pumps and pump-turbines) GB/T 17189-2017 7.5		2025-04-07
				The specification for grading and evaluating the loading capacity on derricks of the drilling rig and working rig SY/T 6326-2019 6		2025-04-07
		3	Rotating speed	Code for field measurement of vibrations and pulsations in hydraulic machines (turbines, storage pumps and pump-turbines) GB/T 17189-2017 7.7		2025-04-07
				Code for field acceptance test of small hydro turbines GB/T 22140-2018 appendix C		2025-04-07
24	Machine tool	1	Location accuracy	Test code for machine tools Part 2: Determination of accuracy and repeatability of positioning numerically controlled axes GB/T 17421.2-2023 5.3		2025-04-07
		2	Geometric accuracy	Test code for machine tools Part 1:Geometric accuracy of machine operating under no-load or finishing conditions GB/T 17421.1-2023 8～12		2025-04-07
25	Polymerase chain reaction analyzer	1	accuracy of thermo control	Polymerase chain reaction analyzer YY/T 1173-2010 6.2.4		2025-04-07
		2	uniformity of thermo control	Polymerase chain reaction analyzer YY/T 1173-2010 6.2.5		2025-04-07
		3	heating rate	Polymerase chain reaction analyzer YY/T 1173-2010 6.2.1		2025-04-07
		4	cooling rate	Polymerase chain reaction analyzer YY/T 1173-2010 6.2.2		2025-04-07
		5	duration accuracy of thermo control	Polymerase chain reaction analyzer YY/T 1173-2010 5.1.6		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	repeatability of sample	Polymerase chain reaction analyzer YY/T 1173-2010 6.5		2025-04-07
		7	linearity of sample	Polymerase chain reaction analyzer YY/T 1173-2010 6.6.1		2025-04-07
26	Auto-scanning water phantom system in radiation therapy	1	Positioning accuracy	Auto-scanning water phantom system in radiation therapy-Functional-performance characteristics and test methods YY/T 1538-2017 5.2		2025-04-07
		2	Positioning repeatability	Auto-scanning water phantom system in radiation therapy-Functional-performance characteristics and test methods YY/T 1538-2017 5.3		2025-04-07
		3	Verticality	Auto-scanning water phantom system in radiation therapy-Functional-performance characteristics and test methods YY/T 1538-2017 5.4		2025-04-07
		4	Sampling density	Auto-scanning water phantom system in radiation therapy-Functional-performance characteristics and test methods YY/T 1538-2017 5.5		2025-04-07
		5	Radiation measurement unit requirements	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T1538-2017 5.6		2025-04-07
		6	software functions	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T1538-2017 5.7		2025-04-07
		7	Effective range	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T0976-2016 6.2.1		2025-04-07
		8	The resolution of a display or data terminal	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T0976-2016 6.2.2		2025-04-07
		9	repeatability	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T0976-2016 6.2.3		2025-04-07
		10	Long-term stability	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T0976-2016 6.2.4		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	stabilization time	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T0976-2016 6.2.5		2025-04-07
		12	zero drift	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T0976-2016 6.4.1		2025-04-07
		13	Zero displacement	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T0976-2016 6.4.2		2025-04-07
		14	non-linearity	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T0976-2016 6.4.3		2025-04-07
		15	Range transform	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T0976-2016 6.4.4		2025-04-07
		16	response time of measuring assembly	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T0976-2016 6.4.5		2025-04-07
		17	stray radiation effect	Medical electrical equipment-dosimeters with ionization chambers as used in radiotherapy YY/T0976-2016 6.4.8		2025-04-07
27	3D modeling of urban underground space	1	Model accuracy	Technical specification for 3D modeling of urban underground space GB/T 41447-2022 7.2		2025-04-07
28	Imitation robots	1	Stop feature	Robotics Performance Specification for Service Robots and Test Methods Thereof Part 1: Wheeled Robot Motion GB/T 38834.1-2020 6		2025-04-07
29	silicon wafer	1	roughness	Test method for measuring surface roughness on planar surfaces of silicon wafer GB/T 29505-2013 7		2025-04-07
		2	thickness	Test method for thickness of films on silicon wafer surface-Optical reflection method GB/T 40279-2021 10		2025-04-07
30	double side mask aligner	1	Exposure line resolution	Technological verification procedures for double side mask aligner SJ21254-2018 5.4.1		2025-04-07
		2	Alignment accuracy of double-sided graphics	Technological verification procedures for double side mask aligner SJ21254-2018 5.4.2		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Process stability	Technological verification procedures for double side mask aligner SJ21254-2018 5.4.3		2025-04-07
31	Micro nano standard samples	1	Step height deviation	Micro nano standard samples(geometric) GB/T 39516-2020 7.3.1		2025-04-07
		2	Step uniformity	Micro nano standard samples(geometric) GB/T 39516-2020 7.3.2		2025-04-07
Ⅴ	Electrical equipment and related products					
1	Instruments(environmental test)	1	High temperature test	Basic environmental conditions and testing methods for transportation and storage of instruments GB/T 25480-2010 4.2	Only test: Temperature: normal temperature ~180 ℃,sample maximum: 240cm × 240cm × 260cm.	2025-04-07
		2	Low temperature test	Basic environmental conditions and testing methods for transportation and storage of instruments GB/T 25480-2010 4.3	Only test: Temperature: normal temperature ~180 ℃,sample maximum: 240cm × 240cm × 260cm.	2025-04-07
		3	Damp heat test	Basic environmental conditions and testing methods for transportation and storage of instruments GB/T 25480-2010 4.4	Only test: Temperature :-70	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					℃~150 ℃, Humidity: 20% RH~98% RH,sample maximum: 240cm × 240cm × 260cm.	
		4	Shock Test	Basic environmental conditions and testing methods for transportation and storage of instruments GB/T 25480-2010 4.5	Only test: half sine wave, back peak sawtooth wave, acceleration: （50～1000）m/s², pulse width: （8.0～17.5）ms, load: ≤ 100kg.	2025-04-07
				Process measurement and control devices -General methods and procedures for evaluating performance-Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 8	Only test: half sine wave, back peak sawtooth wave,	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					acceleration:（50～1000）m/s², pulse width:（8.0～17.5）ms, load: ≤ 100kg.	
				Transmitters for industrial-process systems-Part1:Methods for performance evaluation GB/T 17614.1-2015 7	Only test: half sine wave, back peak sawtooth wave, acceleration: （50-1000）m/s², pulse width:（8.0～17.5）ms, load: ≤ 100kg.	2025-04-07
		5	Drop and toppling test	Basic environmental conditions and testing methods for transportation and storage of instruments GB/T 25480-2010 4.6	Ooly test：drop height: ≤ 1.8m, load: ≤ 100kg.	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Basic environmental conditions and testing methods for transportation and storage of instruments GB/T 25480-2010 4.7	Only test: drop height: ≤ 1.8m, load: ≤ 100kg.	2025-04-07
				Process measurement and control devices -General methods and procedures for evaluating performance-Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 8	Only test: drop height: ≤ 1.8m, load: ≤ 100kg.	2025-04-07
		6	Ambient temperature effects test	Process measurement and control devices -General methods and procedures for evaluating performance-Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 5	Only test:Temperature: -70 ℃~180 ℃，sample maximum: 240cm × 240cm × 260cm.	2025-04-07
				Transmitters for industrial-process systems-Part1:Methods for performance evaluation GB/T 17614.1-2015 7	Only test:Temperature: -70 ℃~180 ℃，sample maximum: 240cm × 240cm × 260cm.	2025-04-07
		7	Ambient humidity effects test	Process measurement and control devices -General methods and procedures for evaluating performance-Part3:Tests for the effects	Only test:Temper	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				of influence quantities GB/T 18271.3-2017 6	ature: -70 ℃~180 ℃ humidity：20%RH~98 %RH sample maximum: 240cm × 240cm × 260cm	
				Transmitters for industrial-process systems-Part1:Methods for performance evaluation GB/T 17614.1-2015 7	Only test:Temper ature: -70 ℃~150 ℃, humidity: 20% RH~98% RH,sample maximum: 240cm × 240cm × 260cm.	2025-04-07
		8	Vibration Test	Process measurement and control devices -General methods and procedures for evaluating performance-Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 7	Only test: thrust: ≤ 30kN, acceleratio n: ≤ 1000m/s ², frequency: （5～	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2500）Hz，Displacement (p-p): -51mm to+51mm, load: ≤ 100kg.	
				Transmitters for industrial-process systems-Part1:Methods for performance evaluation GB/T 17614.1-2015 7	Only test: thrust: ≤ 30kN, acceleration: ≤ 1000m/s ², frequency: （5～2500）Hz，Displacement (p-p): -51mm to+51mm, load: ≤ 100kg.	2025-04-07
		9	Supply voltage andfrequency variations test	Process measurement and control devices -General methods and procedures for evaluating performance-Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 12.1	Only test: Frequency: (0～400)Hz，Voltage: （0～	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					300）V.	
				Transmitters for industrial-process systems-Part1:Methods for performance evaluation GB/T 17614.1-2015 7	Only test: Frequency: (0～400)Hz，Voltage: （0～300）V.	2025-04-07
		10	Supply voltage depression and Reverse supply voltage protection test	Process measurement and control devices -General methods and procedures for evaluating performance-Part3:Tests for the effects of influence quantities GB/T 18271.3-2017 12.3,12.7	Only test: Voltage: （0～300）V.	2025-04-07
				Transmitters for industrial-process systems-Part1:Methods for performance evaluation GB/T 17614.1-2015 7	Only test: Voltage: （0～300）V.	2025-04-07
		11	Insulation resistance test	Transmitters for industrial-process systems-Part1:Methods for performance evaluation GB/T 17614.1-2015 7	Only test: Resistance: (1-9999) MΩ.	2025-04-07
		12	Dielectric strength test	Transmitters for industrial-process systems-Part1:Methods for performance evaluation GB/T 17614.1-2015 7	Only test: AC：（0～5）kV，DC:(0~6)kV.	2025-04-07
		13	Power consumption test	Transmitters for industrial-process systems-Part1:Methods for performance evaluation GB/T 17614.1-2015 7		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
2	dedicated equipment（environmental test）	1	High temperature test	Laboratory environmental test methods for miliary materiel-part 3:High temperature test GJB 150.3A-2009	(1) Only test: Room temperature ~150 ℃;sample maximum: 240cm × 240cm × 260cm； (2) Only test: Room temperature ~180 ℃;sample maximum: 120cm×90cm×80cm ； (3) Only test: Room temperature ~700 ℃;sample maximum: 50cm×50cm×50cm.	2025-04-07
		2	Low temperature test	Laboratory environmental test methods for miliary materiel-part 4:low temperature test GJB 150.34A-2009	Only test:-70 ℃~ room temperature	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					，sample maximum: 240cm × 240cm × 260cm.	
		3	Temperature shock test	Laboratory environmental test methods for miliary materiel-part 5:Temperature shock test GJB 150.5A-2009	Only test:-70 ℃~180℃，sample maximum: 50cm×50cm×50cm.	2025-04-07
		4	Damp heat test	Laboratory environmental test methods for miliary materiel-part 9:Damp heat test GJB 150.7A-2009	Only test:temperature：-70℃~150℃，humidity :-70℃~150℃，sample maximum: 240cm × 240cm × 260cm.	2025-04-07
		5	Fungus test	Laboratory environmental test methods for military materiel Part 10:Fungus test GJB 150.10A-2009	Only test: :temperature：-70℃~150℃,humidity :20%RH～	2025-04-07

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					98%RH,sample maximum: 100cm×100cm×100cm.	
		6	Solt fog test	Laboratory environmental test methods for miliary materiel-part 11:Solt fog test GJB 150.11A-2009	Only test: sample maximum: 50cm×80cm×120cm.	2025-04-07
		7	Vibration test	Laboratory environmental test methods for miliary materiel-part 16:Vibration test GJB 150.16A-2009	Only test: thrust: ≤ 30kN, acceleration: ≤ 1000m/s ², frequency: （5～2500）Hz，Displacement (p-p): -51mm to+51mm, load: ≤ 100kg.	2025-04-07
		8	Shock test	Laboratory environmental test methods for miliary materiel-part 18:Shock test GJB 150.18A-2009	Only test: half sine wave, back peak	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					sawtooth wave, acceleration:（50～1000）m/s², pulse width:（8.0～17.5）ms, load: ≤ 100kg.	
		9	Low pressure(altitude)test	Laboratory environmental test methods for military materiel-part2:Low pressure(altitude)test GJB1 50.2A-2009	Only test：(1)pressure：27kPa～normal pressure，sample maximum: 240cm × 240cm × 260cm;(2) pressure：4kPa～normal pressure，sample maximum: 70cm × 80cm ×	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					90cm；(3)program I，II.	
3	electric and electronic products(environmental test)	1	Cold Temperature Test	Environmental testing for electric and electronic products Part2:Test methods-Tests A:Cold GB/T2423.1-2008	Only test: -70 ℃~Room temperature，sample maximum: 240cm × 240cm × 260cm.	2025-04-07
		2	Heat Temperature Test	Environmental testing for electric and electronic products Part2:Test methods-Tests B:Dry heat GB/T 2423.2-2008	Only test:(1) Room temperature ~150 ℃，sample maximum: 240cm × 240cm × 260cm；(2) Room temperature ~180 ℃，sample maximum: 120cm×90cm×80cm；	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(3) Room temperature ~700 ℃, sample maximum: 50cm×50cm×50cm.	
		3	Damp heat, steady state test	Environmental testing -Part2:Test methods-Test Cab:Damp heat,steady state GB/T 2423.3-2016	Only test: Temperature: -70 ℃~150 ℃, humidity: 20% RH~98% RH, sample maximum: 240cm × 240cm × 260cm.	2025-04-07
				Environmental testing-Part2:Test methods- TestCx:Damp heat,steady state(unsaturated pressurized vapour) GB/T2423.40-2013	Only test: sample maximum: 38cm×34cm×30cm.	2025-04-07
		4	Damp heat cyclic test	Environmental testing for electric and electronic products Part2:Test methods-Tests Db:Damp heat,cyclic GB/T 2423.4-2008	Only test:Temperature: -70 ℃~150 ℃, humidity:	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					20% RH~98% RH, sample maximum: 240cm × 240cm × 260cm.	
		5	Shock Test	Environmental testing-Part2:Test methods- Test Ea and guidance:Shock GB/T 2423.5-2019	Only test: acceleration: (50~1000) m/s ²,Pulse width: (3 ～ 30) ms, Load: ＜ 100kg.	2025-04-07
		6	Vibration Test	Environmental testing-Part2:Tests methods Test Fc:Vibration(sinusoidal) GB/T2423.10-2019	Only test: thrust: ≤ 30kN, acceleration: ≤ 1000m/s ², frequency: （5～2500） Hz, Displacement (p-p): -51mm to+51mm,	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					load: ≤ 100kg.	
				Environmental testing-Part2:Test methods Test Fh:Vibration,broadband random and guidance GB/T 2423.56-2023	Only test: thrust: ≤ 30kN, acceleration: ≤ 1000m/s ², frequency: （5～2500）Hz，Displacement (p-p): -51mm to+51mm, load: ≤ 100kg.	2025-04-07
		7	Free Fall Test	Environmental testing-Part2:Test methods Test Ec:Rough handling shocks,primarily for equipment-type specimens GB/T 2423.7-2018 5.2	Only Test : Method 1， free fall：≤1.8m，Load: ＜100kg.	2025-04-07
		8	Mould growth test	Environmental testing for electric and electronic products Part 2:Test methods-Test Jand guidance:Mold growth GB/T 2423.16-2022	Only test: Temperature: Room temperature ~150 ℃,	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					humidity: 20% RH~98% RH，sample maximum: 100cm×100cm×100cm.	
		9	Change of Temperature Test	Environmental testing-Part methods Test N:Change of temperature GB/T2423.22-2012	Only test: （1）temperature：-70℃～150℃，sample maximum：100cm×100cm×100cm；（2）temperature:-70℃～180℃，sample maximum：50cm×50cm×50cm.	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Salt Mist Test	Environmental testing for electric and electronic products Part2:Test methods-Tests Ka:Salt mist GB/T 2423.17-2008 3-10	Only test: sample maximum: 50cm×80cm×120cm.	2025-04-07
				Corrosion tests in artificial atmospheres-Salt spray tests GB/T 10125-2021	Only test: don't do Cass experiments，sample maximum: 50cm×80cm×120cm.	2025-04-07
		11	cyclic salt mist test	Environmental testing for electric and electronic products Part2:Test methods-Tests Kb:Salt mist cyclic(sodium chloride solution) GB/T 2423.18-2021	Only test: sample maximum: 50cm×80cm×120cm.	2025-04-07
		12	Low air pressure test	Environmental testing for electric and electronic products-Part2:Test methods- Test M:Low air pressure GB/T 2423.21-2008	Only test：(1)pressure：27kPa～normal pressure，sample maximum: 240cm × 240cm × 260cm;(2) pressure：4kPa～	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					normal pressure，sample maximum: 70cm × 80cm × 90cm.	
		13	Combined code/low air pressure tests	Environmental testing — Part2:Test methods — Test method and guidance：Combined temperature or temperature and humidity with lowair pressure tests GB/T2423.27-2020 4.4.2	Only test:（1）Temperature: -70 ℃~150 ℃,pressure：27kPa～normal pressure，sample maximum: 240cm × 240cm × 260cm;(2) Temperature: -70 ℃~150 ℃,pressure：4kPa～normal pressure，sample maximum:	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					70cm × 80cm × 90cm.	
4	electronic measuring instruments（environmental test）	1	Temperature test	General specification for Electronic measuring instruments GB/T 6587-2012 5.9.1	Only tested at -70 ℃ to 180 ℃, maximum sample size: 240cm × 240cm × 260cm.	2025-04-07
		2	Humidity test	General specification for Electronic measuring instruments GB/T 6587-2012 5.9.2	Only tested at -70 ℃ to 180 ℃, maximum sample size: 240cm × 240cm × 260cm.	2025-04-07
		3	Vibration test	General specification for Electronic measuring instruments GB/T 6587-2012 5.9.3, 5.10	Only test: thrust: ≤ 30kN, acceleration: ≤ 1000m/s ², frequency:（5～2500）Hz，Displaceme	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					nt (p-p): -51mm to+51mm, load: ≤ 100kg.	
		4	Shock test	General specification for Electronic measuring instruments GB/T 6587-2012 5.9.4	Only test: half sine wave, back peak sawtooth wave，Acceleration: （50～1000）m/s²，Pulse width: （8～17.5）ms，Load: ≤ 100kg.	2025-04-07
		5	Tilt drop test	General specification for Electronic measuring instruments GB/T 6587-2012 5.9.4	Only test: Drop height: ≤ 1.8m, load: ≤ 100kg.	2025-04-07
		6	Power adaptability test	General specification for Electronic measuring instruments GB/T 6587-2012 5.12	Only test: Frequency: (0～	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					400)Hz，Voltage:（0～300）V.	
		7	Touch Current test	General specification for Electronic measuring instruments GB/T 6587-2012 5.8.1	Only test：current:(0～20)mA，Voltage:（0～300）V.	2025-04-07
		8	Dielectric strength test	General specification for Electronic measuring instruments GB/T 6587-2012 5.8.2	Only test :AC:0～5kV，DC:0～6kV.	2025-04-07
		9	Protective grounding test	General specification for Electronic measuring instruments GB/T 6587-2012 5.8.3	Only measure: Resistance: (0-600) mΩ.	2025-04-07
5	Medical electrical equipment（environmental test）	1	High temperature test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.3、11.4	Only tested: temperature: normal temperature ~180 ℃, maximum sample	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					size: 240cm × 240cm × 260cm.	
		2	Low temperature test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.1、11.2	Only tested: temperature: -70℃~ Room temperature ,maximum sample size: 240cm × 240cm × 260cm.	2025-04-07
		3	Damp heat test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.5、11.6	Only tested: temperature: -70 ℃~150 ℃, humidity: 20% RH~98% RH, maximum sample size: 240cm × 240cm × 260cm.	2025-04-07
		4	Vibration test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.7、11.8	Only test: thrust: ≤ 30kN,	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					acceleration: ≤ 1000m/s ², frequency: （5～2500）Hz，Displacement (p-p): -51mm to+51mm, load: ≤ 100kg.	
6	Optics and optical insturment（environmental test）	1	Low temperature test	Optics and photonics—Environmental test methods Part 2:Cold, heat and humidity GB/T 12085.2-2022 5.2.2	Only tested: Temperature: -70 ℃ to normal temperature, maximum sample size: 240cm × 240cm × 260cm.	2025-04-07
		2	High temperature test	Optics and photonics—Environmental test methods Part 2:Cold, heat and humidity GB/T12085.2-2022 5.2.3	Only tested: temperature: normal temperature ~180 ℃,	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					maximum sample size: 240cm × 240cm × 260cm.	
		3	Damp heat test	Optics and photonics—Environmental test methods Part 2:Cold, heat and humidity GB/T12085.2-2022 5.2.4	Only tested: temperature: -70 ℃~150 ℃, humidity: 20% RH~98% RH, maximum sample size: 240cm × 240cm × 260cm.	2025-04-07
		4	Mechanical stresses test	Optics and photonics Environmental test methods Part3: Mehanical stresses GB/T 12085.3-2022 5.7、5.8	Only test: thrust: ≤ 30kN, acceleration: ≤ 1000m/s ², frequency: （5～2500）Hz，Displaceme	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					nt (p-p): -51mm to+51mm, load: ≤ 100kg.	
		5	Salt Mist Test	Optics and photonics Environmental test methods Part4:Salt mist GB/T 12085.4-2022	Only test: Maximum sample size: 50cm × 80cm × 120cm.	2025-04-07
7	Nuclear instrument（environmental test）	1	Low temperature test	Environmental conditions and testiong procedures for nuclear instrumentation GB/T 8993-1998 6.1	Only tested: Temperature: -70 ℃ to normal temperature, maximum sample size: 240cm × 240cm × 260cm.	2025-04-07
		2	High temperature test	Environmental conditions and testiong procedures for nuclear instrumentation GB/T 8993-1998 6.2	Only tested: temperature: normal temperature ~180 ℃, maximum sample size: 240cm	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					× 240cm × 260cm.	
		3	Vibration test	Environmental conditions and testiong procedures for nuclear instrumentation GB/T 8993-1998 6.5	Only test: thrust: ≤ 30kN, acceleration: ≤ 1000m/s ², frequency: （5～2500）Hz，Displacement (p-p): -51mm to+51mm, load: ≤ 100kg.	2025-04-07
8	Analytical instrument（environmental test）	1	Temperature test	Methods of environmental test for analytical instruments GB/T 11606-2007 4,5,6	Only tested: -70 ℃ to 180 ℃, maximum sample size: 240cm × 240cm × 260cm	2025-04-07
		2	Damp heat test	Methods of environmental test for analytical instruments GB/T 11606-2007 7,8	Only tested: temperature: -70	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					℃~150 ℃, humidity: 20% RH~98% RH, maximum sample size: 240cm × 240cm × 260cm.	
		3	Vibration test	Methods of environmental test for analytical instruments GB/T 11606-2007 9	Only test: thrust: ≤ 30kN, acceleration: ≤ 1000m/s ², frequency: （5～2500）Hz，Displacement (p-p): -51mm to+51mm, load: ≤ 100kg.	2025-04-07
9	Polymer material (environment	1	Low temperature test	Special environmental condition - Environmental test method - Part 1: General and guidance GB/T 20643.3-2006 4.2	Only test: Temperature: -70 ℃ to normal	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	test）				temperature , maximum sample size: 240cm × 240cm × 260cm.	
		2	High temperature test	Special environmental condition - Environmental test method - Part 1: General and guidance GB/T 20643.3-2006 4.2	Only test: temperature : normal temperature ~180 ℃, maximum sample size: 240cm × 240cm × 260cm.	2025-04-07
		3	change of temperature test	Special environmental condition - Environmental test method - Part 1: General and guidance GB/T 20643.3-2006 4.2	Only tested: -70 ℃~150 ℃, maximum sample size: 240cm × 240cm × 260cm.	2025-04-07
		4	Salt Mist Test	Special environmental condition - Environmental test method - Part 1: General and guidance GB/T 20643.3-2006 4.2	Only test: Maximum sample size: 50cm × 80cm × 120cm.	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
10	Rail transit（environmental test and Electrical safety）	1	Vibration Test	Railway applications-Rolling stock equipment-Shock and vibration tests(IEC 61373:2010,MOD) GB/T 21563-2018 8-9	Only test: ,thrust: ≤ 30kN, acceleration: ≤ 1000m/s ², frequency:（5～2500）Hz，Displacement (p-p): -51mm to+51mm, load: ≤ 100kg.	2025-04-07
				Railway applications-Electronic equipment used on rail vehicles GB/T 25119-2021 12.2.12	Only test: ,thrust: ≤ 30kN, acceleration: ≤ 1000m/s ², frequency:（5～2500）Hz，Displacement (p-p): -51mm to+51mm,	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					load: ≤ 100kg.	
		2	Shock Test	Railway applications-Rolling stock equipment-Shock and vibration tests(IEC 61373:2010,MOD) GB/T 21563-2018 10	Only test: half sine wave, back peak sawtooth wave，Acceleration: （50～1000）m/s²，Pulse width:（8～17.5）ms，Load: ≤ 100kg.	2025-04-07
				Railway applications-Electronic equipment used on rail vehicles GB/T 25119-2021 12.2.12	Only test: half sine wave, back peak sawtooth wave，Acceleration: （50～1000）m/s²，	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Pulse width: （8～17.5）ms，Load: ≤ 100kg.	
		3	Cold test	Railway applications-Electronic equipment used on rail vehicles GB/T 25119-2021 12.2.4,12.2.15	Only test: Temperature: -70 ℃ to normal temperature, maximum sample size: 240cm × 240cm × 260cm.	2025-04-07
		4	Dry heat test	Railway applications-Electronic equipment used on rail vehicles GB/T 25119-2021 12.2.5	Only test: temperature: normal temperature ~180 ℃, maximum sample size: 240cm × 240cm × 260cm.	2025-04-07
		5	Damp heat,cyclic	Railway applications-Electronic equipment used on rail vehicles GB/T 25119-2021 12.2.6	Only test: temperature: -70	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					℃~150 ℃, humidity: 20% RH~98% RH, maximum sample size: 240cm × 240cm × 260cm.	
		6	insulation test	Railway applications-Eiectronic equipmints used on rail vehicles GB/T 25119-2021 12.2.10	Only test：AC:0～5kV，DC:0～6kV.	2025-04-07
		7	Salt mist	Railway applications-Electronic equipment used on rail vehicles GB/T 25119-2021 12.2.11	Only test: sample maximum: 50cm × 80cm ×120cm	2025-04-07
11	semiconductor device （environment test	1	Temperature shock	Test methods for electronic and electrical comonent pasrts GJB 360B-2009 方法 107	Only test: -70 ℃~150 ℃, maximum sample size: 50cm × 50cm × 50cm.	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
12	safety of household and similar electrical appliances	1	Leakage current and electrical strength test	Household and similar electrical appliances-Safety-Part1: General requirements GB4706.1-2005 13,16	Only test：AC:0～5kV，DC:0～6kV，Frequency:(0～400)Hz，Voltage:（0～300）V。	2025-04-07
		2	Leakage resistance Tests	Household and similar electrical appliances-Safety-Part1: General requirements GB4706.1-2005 27.5	Only test: Resistance:(0-600) mΩ	2025-04-07
13	Electrical products（general safety）	1	Degrees of protection provided by enclosure (IP code)	Degrees of protection provided by enclosure (IP code) GB/T 4208-2017 5-15	Except: IPX9	2025-04-07
		2	insulation resistance test	Technical requirements and test methods of insulation resistance and insulating strength for use in industrial process measurement and control instruments GB/T15479-1995 5.3	only test: (1~9999)MΩ	2025-04-07
		3	insulating strength test	Technical requirements and test methods of insulation resistance and insulating strength for use in industrial process measurement and control instruments GB/T15479-1995 5.4	Only Test:AC:0～5kV ,DC:0～6kV.	2025-04-07
14	Electric radiantheating	1	Electric-to-radiantpower	Electric radiant heating film for low temperature JG/T 286-2010 6.21		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	film forlow temperature		transfer efficiency			
		2	Working life	Electric radiant heating film for low temperature JG/T 286-2010 6.22		2025-04-07
		3	Cold test	Electric radiant heating film for low temperature JG/T 286-2010 6.17		2025-04-07
		4	Leakage current in damped environment	Electric radiant heating film for low temperature JG/T 286-2010 6.10.2		2025-04-07
		5	Electric strength in damped environmen	Electric radiant heating film for low temperature JG/T 286-2010 6.10.3		2025-04-07
		6	Electric strength in operating temperature	Electric radiant heating film for low temperature JG/T 286-2010 6.9.2		2025-04-07
		7	Leakage current in operating temperature	Electric radiant heating film for low temperature JG/T 286-2010 6.9.1		2025-04-07
		8	Insulation resistance in cold condition	Electric radiant heating film for low temperature JG/T 286-2010 6.11.1		2025-04-07
		9	Insulation resistance in operating condition	Electric radiant heating film for low temperature JG/T 286-2010 6.11.2		2025-04-07
		10	Heating up time	Electric radiant heating film for low temperature JG/T 286-2010 6.7		2025-04-07
		11	Temperature distribution	Electric radiant heating film for low temperature JG/T 286-2010 6.6		2025-04-07
		12	Power deviation	Electric radiant heating film for low temperature JG/T 286-2010 6.4		2025-04-07
		13	Dimensional deviation	Electric radiant heating film for low temperature JG/T 286-2010 6.3		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Cross-sectional areaof the wire	Electric radiant heating film for low temperature JG/T 286-2010 6.12.1		2025-04-07
		15	Abnormal temperature response	Electric radiant heating film for low temperature JG/T 286-2010 6.8		2025-04-07
		16	Operating temperature	Electric radiant heating film for low temperature JG/T 286-2010 6.5		2025-04-07
		17	Visual inspection	Electric radiant heating film for low temperature JG/T 286-2010 6.2		2025-04-07
		18	Tensile test	Electric radiant heating film for low temperature JG/T 286-2010 6.12.2		2025-04-07
		19	Scratching test	Electric radiant heating film for low temperature JG/T 286-2010 6.13		2025-04-07
		20	Peel strength test	Electric radiant heating film for low temperature JG/T 286-2010 6.14		2025-04-07
		21	Cold bending tes	Electric radiant heating film for low temperature JG/T 286-2010 6.15		2025-04-07
		22	Cold fold test	Electric radiant heating film for low temperature JG/T 286-2010 6.16		2025-04-07
		23	Low temperature test	Electric radiant heating film for low temperature JG/T 286-2010 6.17		2025-04-07
		24	Drop test	Electric radiant heating film for low temperature JG/T 286-2010 6.20		2025-04-07
		25	Impact resistance test	Electric radiant heating film for low temperature JG/T 286-2010 6.19		2025-04-07
15	The infrared electric heater	1	lectric-to-radiant power transfer efficiency	Test method of infrared heater GB/T 7287-2008 17	Only test method B	2025-04-07
		2	normaltotal emittance and	Test method of infrared heater GB/T 7287-2008 18,19		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			normal spectral emissivity			
		3	surface temperature distribution	Test method of infrared heater GB/T 7287-2008 8		2025-04-07
		4	the temperature ratio of the radiation suface and the back of heater	Test method of infrared heater GB/T 7287-2008 9		2025-04-07
		5	insulation resistance	Test method of infrared heater GB/T 7287-2008 15		2025-04-07
		6	dielectric strength	Test method of infrared heater GB/T 7287-2008 14		2025-04-07
		7	leakage current	Test method of infrared heater GB/T 7287-2008 14		2025-04-07
		8	temperature rise time	Test method of infrared heater GB/T 7287-2008 10		2025-04-07
		9	power deviation	Test method of infrared heater GB/T 7287-2008 11		2025-04-07
		10	infrared surface power density	The general technical specification for non-metallic basic body infrared heater GB/T 4654-200 8 6.1		2025-04-07
		11	size，shapeappearance	Test method of infrared heater GB/T 7287-2008 7		2025-04-07
		12	Leakage current in operating temperature	Test method of infrared heater GB/T 7287-2008 12.2.1		2025-04-07
		13	Electric strength in operating temperature	Test method of infrared heater GB/T 7287-2008 12.2.2		2025-04-07
		14	resistance to moisture	Test method of infrared heater GB/T 7287-2008 13		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Working life	Test method of infrared heater GB/T 7287-2008 22		2025-04-07
		16	Cold bending test	Test method of infrared heater GB/T 7287-2008 25.2.1		2025-04-07
		17	Cold fold test	Test method of infrared heater GB/T 7287-2008 25.2.2		2025-04-07
		18	Tensile test of terminal	Test method of infrared heater GB/T 7287-2008 21		2025-04-07
		19	Peel strength	Test method of infrared heater GB/T 7287-2008 26		2025-04-07
		20	Overload capacity	Test method of infrared heater GB/T 7287-2008 29		2025-04-07
		21	Low temperature storage	Test method of infrared heater GB/T 7287-2008 28		2025-04-07
		22	Resistance to cold and heat transfer.	Test method of infrared heater GB/T 7287-2008 16		2025-04-07
		23	Effective radiation capacity ratio	Test method of infrared heater GB/T 7287-2008 20		2025-04-07
		24	Distribution temperature	Test method of infrared heater GB/T 7287-2008 20		2025-04-07
		25	Radiation spectral range	Test method of infrared heater GB/T 7287-2008 20		2025-04-07
		26	Mechanical strength	Test method of infrared heater GB/T 7287-2008 24		2025-04-07
16	Far infrared health-care textiles,Infrared radiation paints	1	Normal emissivity	Healthcare Textiles-Part5: Far infrared T/CAS 115.5-2021 Appendix B		2025-04-07
		2	Spectral emissivity	The general technical specification on infrared radiation paints GB/ T 4653-1984 A.6		2025-04-07
		3	Normal total emissivity	The general technical specification on infrared radiation paints GB/ T 4653-1984 A.7		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Magnetic field intensity	Healthcare Textiles-Part5: Far infrared T/CAS 115.5-2021 Appendix B		2025-04-07
		5	Infrad spectral range	Healthcare Textiles-Part5: Far infrared T/CAS 115.5-2021 Appendix B		2025-04-07
17	safety footwear	1	Electrical insulation	Foot protection-Safety footwear GB 21148-2020 6.4.3, Annex C		2025-04-07
18	Insulating Gloves	1	withstand voltage test	live working-gloves of insulating material GB/T 17622-2008 6.4	Test of composite insulated gloves are not included.	2025-04-07
19	Insulating tools for live-working	1	Electrical Test	preventive test code of tools,devixes and equipment for live working DL/T976-2017 5.1.2,5.2.2,5.3.2,5.4.2,5.5.2,5.6.2,5.7.2,5.8.2,5.9.2,5.10.2,7.1.2,7.3.2,7.4.2,7.5.2,7.6.2,7.7.2,7.8.2,7.9.2,8.1.2,8.2.2,8.3.2,9.1.2,9.3.2	Accredited only for 110kV and below	2025-04-07
		2	Mechanical test	preventive test code of tools,devixes and equipment for live working DL/T976-2017 5.5.3	Only test : ≤300KN	2025-04-07
20	measuring instruments for power frequency parameters of transmission lines	1	voltage measurement error test	General technical conditions of measuring instruments for piwer frequency paeameters of transmission lines DL/T 1119-2010 5.4.3	Accredited only for level ≤0.5	2025-04-07
		2	current measurement error test	General technical conditions of measuring instruments for piwer frequency paeameters of transmission lines DL/T 1119-2010 5.4.2	Accredited only for level ≤ 0.5	2025-04-07
21	transformation ratio tester	1	measuring range of transformation ratio	general technical specificatications of the transformationratio tester DL/T 963-2005 4.4		2025-04-07
		2	phase sequence and group test	general technical specificatications of the transformationratio tester DL/T 963-2005 4.6		2025-04-07
22	Spark tester	1	output voltage test	Spark tester GB/T 26873-2011 6.5.1		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	stability test	Spark tester GB/T26873-2011 6.5.3		2025-04-07
		3	Sensitivity test	Spark tester GB/T 26873-2011 6.5.2		2025-04-07
23	Gas relay	1	Appearance	Buchholz relay JB/T9647-2014 6.3.1		2025-04-07
				Rules for the inspection of Buchholz relay DL/T540-2013 7.1		2025-04-07
		2	Operation characteristics	Buchholz relay JB/T9647-2014 6.3.2		2025-04-07
				Rules for the inspection of Buchholz relay DL/T540-2013 7.4,7.5		2025-04-07
		3	Insulation	Buchholz relay JB/T9647-2014 6.3.3		2025-04-07
				Rules for the inspection of Buchholz relay DL/T540-2013 7.2		2025-04-07
		4	Sealing	Buchholz relay JB/T9647-2014 6.3.4		2025-04-07
				Rules for the inspection of Buchholz relay DL/T540-2013 7.3		2025-04-07
24	Ultra-capacitor for electric vehicles	1	Electrostatic capacity	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.4,6.3.5		2025-04-07
		2	Stored energy	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.5,6.3.6		2025-04-07
		3	internal resistance	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.6,6.3.7		2025-04-07
		4	Large current discharge	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.12.1,6.3.9.2		2025-04-07
		5	Voltage holding	Super capacitor QC/T 741-2014 6.2.8		2025-04-07
		6	High and low temperature	Super capacitor QC/T 741-2014 6.2.9,6.2.10		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			characteristics			
25	Pressure relief device for transformers	1	Appearance check	Pressure relief device for transformers JB/T 7065-2015 6.2.2.1		2025-04-07
		2	Open pressure	Pressure relief device for transformers JB/T 7065-2015 6.2.2.2		2025-04-07
		3	Opening time	Pressure relief device for transformers JB/T 7065-2015 6.2.2.3		2025-04-07
		4	Insulation performance of signal switch	Pressure relief device for transformers JB/T 7065-2015 6.2.2.4		2025-04-07
		5	Aging opening performance	Pressure relief device for transformers JB/T 7065-2015 6.2.2.5		2025-04-07
		6	Sealing performance of sealed pressure value	Pressure relief device for transformers JB/T 7065-2015 6.2.2.6		2025-04-07
26	Transformer	1	Winding resistance measurement	Power transformer—— Part1：General GB1094.1-2013 11.2		2025-04-07
		2	Voltage ratio measurement and connection group label verification	Power transformer—— Part1：General GB1094.1-2013 11.3		2025-04-07
		3	Measurement of short circuit impedance and load loss	Power transformer—— Part1：General GB1094.1-2013 11.4		2025-04-07
		4	No-load loss and no-load current measurement	Power transformer—— Part1：General GB1094.1-2013 11.5		2025-04-07
		5	Measurement of DC insulation resistance	Power transformer—— Part1：General GB1094.1-2013 11.1.2.1		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			between winding and ground			
		6	External voltage withstand test	Power transformer—— Part3：Insulation level and dielectric tests GB/T1094.3-2017 10		2025-04-07
		7	On load tap changer	Power transformer—— Part1：General GB1094.1-2013 11.7		2025-04-07
		8	Pressure seal test for liquid immersed transformer	Power transformer—— Part1：General GB1094.1-2013 11.8		2025-04-07
		9	With current transformer ratio and polarity test	Power transformer—— Part1：General GB/T1094.1-2013 11.1.2.1		2025-04-07
		10	Insulation inspection of liquid immersed transformer core and clip	Power transformer—— Part1：General GB1094.1-2013 11.12		2025-04-07
		11	Insulating liquid test	Power transformer—— Part1：General GB/T1094.1-2013 11.1.2.1	Only test the dielectric strength of insulating liquid	2025-04-07
27	electronic production manufacturing and using system	1	static decay time test	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.5,5.8		2025-04-07
		2	Resistance test	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2,5.3		2025-04-07
28	electric cables	1	AC voltage test	Test methods for electrical properties of electric cables and wires - Part 8：AC Voltage test GB/T 3048.8-2007 6		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Aerial insulated cables for rated voltages up to and including 1kV GB/T 12527-2008 7.4.4		2025-04-07
29	Subway track	1	Transition resistance	Technical standard for stray current corrosion protection of Metro CJJ/T49-2020 7.2,AppendixA		2025-04-07
				Railway applications-Fixed installations-Part 2：Protective provisions against the effects of stray currents caused by d.c. traction supply system GB/T 28026.2-2018 10,AppendixA,AppendixB,AppendixC		2025-04-07
		2	Longitudinal resistance	Technical standard for stray current corrosion protection of Metro CJJ/T49-2020 7.2,AppendixA		2025-04-07
				Railway applications-Fixed installations-Part 2：Protective provisions against the effects of stray currents caused by d.c. traction supply system GB/T 28026.2-2018 10,AppendixA,AppendixB,AppendixC		2025-04-07
		3	insulation resistance	Technical standard for stray current corrosion protection of Metro CJJ/T49-2020 7.2,AppendixA		2025-04-07
				Railway applications-Fixed installations-Part 2：Protective provisions against the effects of stray currents caused by d.c. traction supply system GB/T 28026.2-2018 10,AppendixA,AppendixB,AppendixC		2025-04-07
				High-speed railway fastening systems-test methods-part 5: Determination of insulation resistance TB/T 3396.5-2015 7		2025-04-07
		4	Constant current test	Technical standard for stray current corrosion protection of Metro CJJ/T49-2020 7.2,AppendixA		2025-04-07
		5	Insulation characteristic test	Technical standard for stray current corrosion protection of Metro CJJ/T49-2020 7.2,AppendixA		2025-04-07
		6	Stray current test	Acceptance standard for construction quality of Metro Engineering GB/T 50299-2018 19.12.6,19.12.7		2025-04-07
30	Solar cell photoelectric	1	Current-Voltage Characteristics	Photovoltaic devices –Part 1:Measurement of photovoltaic current-voltage characteristics IEC 60904-1:2020 7.2		2025-04-07

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	properties					
31	indoor and outdoor lighting	1	Illuminance	Standard of building's illuminace design GB 50034-2024 5		2025-04-07
				Standard of lighting design and test of sports venues JGJ 153-2016 9.2		2025-04-07
				Measurement methods for lighting GB/T 5700-2023 6.1		2025-04-07
				Hygienic standard for day lighting and artificial lighting for middle and elementary school GB 7793-2010 5		2025-04-07
		2	Illumination uniformity	Standard of building's illuminace design GB 50034-2024 5		2025-04-07
				Standard of lighting design and test of sports venues JGJ 153-2016 9.2		2025-04-07
				Measurement methods for lighting GB/T 5700-2023 6.1		2025-04-07
				Hygienic standard for day lighting and artificial lighting for middle and elementary school GB 7793-2010 5		2025-04-07
		3	reflectance	Measurement methods for lighting GB/T 5700-2023 6.3		2025-04-07
		4	unified glare rating	Standard of building's illuminace design GB 50034-2024 6.5		2025-04-07
				Standard of lighting design and test of sports venues JGJ 153-2016 9.3		2025-04-07
				Hygienic standard for day lighting and artificial lighting for middle and elementary school GB 7793-2010 5		2025-04-07
		5	color temperature	Measurement methods for lighting GB/T 5700-2023 6.4		2025-04-07
				Standard of lighting design and test of sports venues JGJ 153-2016 9.4		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Standard of building's illuminace design GB 50034-2024 4.5		2025-04-07
				Hygienic standard for day lighting and artificial lighting for middle and elementary school GB 7793-2010 5		2025-04-07
		6	color rendering index	Measurement methods for lighting GB/T 5700-2023 6.4		2025-04-07
				Standard of building's illuminace design GB 50034-2024 5		2025-04-07
				Standard of lighting design and test of sports venues JGJ 153-2016 9.4		2025-04-07
				Hygienic standard for day lighting and artificial lighting for middle and elementary school GB 7793-2010 5		2025-04-07
		7	lighting power density(LPD)	Measurement methods for lighting GB/T 5700-2023 6.7		2025-04-07
				Standard of lighting design and test of sports venues JGJ 153-2016 9.5		2025-04-07
		8	luminance	Methods of lighting measurement GB/T 5700-2023 6.2		2025-04-07
		9	chromaticity coordinates	Methods of lighting measurement GB/T 5700-2023 6.4		2025-04-07
		10	overall uniformity of road surface luminance	Methods of lighting measurement GB/T 5700-2023 6.2		2025-04-07
		11	longitudinal uniformity of road surface luminance	Methods of lighting measurement GB/T 5700-2023 6.2		2025-04-07
		12	public area lighting measurement and emergency lighting measurement	Methods of lighting measurement GB/T 5700-2023 7.3		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
32	Solar simulator	1	Spectral match	Photovoltaic devices - Part 9: Solar simulator performance requirements GB/T 6495.9-2006 4.2		2025-04-07
				Photovoltaic devices – Part 9: Classification of solar simulator characteristics IEC 60904-9:2020 5.2		2025-04-07
		2	Non-uniformity of irradiance	Photovoltaic devices - Part 9: Solar simulator performance requirements GB/T 6495.9-2006 4.3		2025-04-07
				Photovoltaic devices – Part 9: Classification of solar simulator characteristics IEC 60904-9:2020 5.3		2025-04-07
		3	Temporal instability of irradiance	Photovoltaic devices - Part 9: Solar simulator performance requirements GB/T 6495.9-2006 4.4		2025-04-07
				Photovoltaic devices – Part 9: Classification of solar simulator characteristics IEC 60904-9:2020 5.4		2025-04-07
33	lamps and lamp systems	1	Spectral Distribution	The spectroradiometric measurement of light source Publication CIE 63(1984) 1		2025-04-07
		2	Color of Light Sources	Methods of measuring the color of light sources GB/T 7922-2023 4		2025-04-07
		3	Color Rendering Properties	Method of measuring the color rendering properties of light sources GB/T 5702-2019 6		2025-04-07
		4	Photobiological safety	Photobiological safety of lamps and lamp systems GB/T 20145-2006（IEC 62471:2006） 5		2025-04-07
				Application of IEC 62471 for the assessment of blue light hazard to light sources and luminaries IEC/TR 62778:2014 5		2025-04-07
				Luminaires——part1:General requirements and tests GB 7000.1-2015 4.24		2025-04-07
				Requirements of optical radiation safety for LED general lighting service GB/T 34034-2017 5		2025-04-07
				Measuring methods of optical radiation safety for LED general lighting service GB/T 34075-2017 5		2025-04-07
		5	Flicker	Technical requirements for application of LED indoor lighting GB/T 31831-2015 6.1.2		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Obtrusive light of outdoor lighting	Specification for limitation to obtrusive light of outdoor lighting GB/T 35626-2017 7		2025-04-07
				Measuring Specification for methods to obtrusive light of outdoor lighting GB/T 38439-2019 6		2025-04-07
		7	Luminous flux	Photometry and goniophotometry of luminaires GB/T 22907-2008 6.3		2025-04-07
		8	Luminous intensity distribution	Photometry and goniophotometry of luminaires GB/T 22907-2008 6.2		2025-04-07
		9	Beam angle	Performance requirements of LED floodlights GB/T 37637-2019 8		2025-04-07
		10	Energy efficiency grade	Minimum allowable values of energy efficiency and energy efficiency grades of LED luminaires for road and tunnel lighting GB 37478-2019 4.1		2025-04-07
34	Screen	1	luminance	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 6.2.5.2		2025-04-07
				Method of measurement for display performance of organic light-emitting diode(OLED) television GB/T 33762-2017 5.1		2025-04-07
		2		Requirements and test methods for LED screen in sports venues GB/T 29458-2012 6.2.5.5		2025-04-07
				Method of measurement for display performance of organic light-emitting diode(OLED) television GB/T 33762-2017 5.3		2025-04-07
		3	contrast	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 6.2.5.3		2025-04-07
				Method of measurement for display performance of organic light-emitting diode(OLED) television GB/T 33762-2017 5.2		2025-04-07
				Information technology-General specification for virtual reality head mounted display device GB/T 38259-2019 7.10.12		2025-04-07
		4	viewing angle	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 6.2.5.1		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Method of measurement for display performance of organic light-emitting diode(OLED) television GB/T 33762-2017 5.9		2025-04-07
		5	related color temperature	Method of measurement for display performance of organic light-emitting diode(OLED) television GB/T 33762-2017 5.4		2025-04-07
		6	chromaticity coordinates	Method of measurement for display performance of organic light-emitting diode(OLED) television GB/T 33762-2017 5.5		2025-04-07
				Requirements and test methods for LED screen in sports venues GB/T 29458-2012 6.2.5.4		2025-04-07
35	ultraviolet lamps	1		Ultraviolet radiation sources for germicidal purpose—Part 1: Low pressure mercury vapor discharge lamp GB/T 19258.1-2022 6.7		2025-04-07
		2		Hygienic standard for disinfection in hospitals GB 15982-2012 appendix A.8.3.1		2025-04-07
		3		Fluorescent ultraviolet lamps used for tanning—Measurement and specification method GB/T 21096-2013 6		2025-04-07
		4		Standard Practice for Measurement of Emission Characteristics and Requirements for LED UV-A Lamps Used in Fluorescent Penetrant and Magenetic Particle Testing ASTM E3022-2018 7.3		2025-04-07
36	Minimum allowable values of energy efficiency and energy efficiency grades of LED luminaires for road and tunnel lighting	1	lumen maintenance	Minimum allowable values of energy efficiency and energy efficiency grades of LED luminaires for road and tunnel lighting GB 37478-2019 4.3,5.2		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
37	grounding connection parameters	1	ground impedance	Guide for measurement of grounding connection parameters DL/T 475-2017 6.2.1.3		2025-04-07
				Safety code of electric power industry-Part of high voltage laboratory GB 26861-2011 4.2.1		2025-04-07
				Electric equipment installation engineering-standard for hand-over test of electric equipment GB 50150-2016 25.0.2,25.0.3		2025-04-07
Ⅵ	Construction works and building materials					
1	Clean room	1	Wind speed	Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-04-07
				Code for construction and acceptance of Cleanroom GB 50591-2010 Appendix E.1		2025-04-07
		2	Static pressure difference	Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-04-07
				Code for construction and acceptance of Cleanroom GB 50591-2010 Appendix E.2		2025-04-07
		3	Cleanliness	Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-04-07
				Code for construction and acceptance of Cleanroom GB 50591-2010 Appendix E.4		2025-04-07
		4	Temperature	Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-04-07
				Code for construction and acceptance of Cleanroom GB 50591-2010 Appendix E.5		2025-04-07
		5	Relative humidity	Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-04-07
				Code for construction and acceptance of Cleanroom GB 50591-2010 Appendix E.5		2025-04-07
		6	Noise	Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Code for construction and acceptance of Cleanroom GB 50591-2010 Appendix E.6		2025-04-07
		7	Intensity of illumination	Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-04-07
				Code for construction and acceptance of Cleanroom GB 50591-2010 Appendix E.7		2025-04-07
		8	Amplitude of vibration	Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-04-07
				Code for construction and acceptance of Cleanroom GB 50591-2010 Appendix E.10		2025-04-07
		9	Settling microbe	Code for construction and acceptance of cleanroom GB 50591-2010 E.8		2025-04-07
				Test method for airborne microbe in clean room(zone) of the pharmaceutical industry GB/T 16294－2010 4		2025-04-07
		10	Airborne microbe	Code for construction and acceptance of cleanroom GB 50591-2010 E.8		2025-04-07
				Test method for setting microbe in clean room(zone) of the pharmaceutical industry GB/T 16293－2010 4		2025-04-07
		11	Airflow	Code for construction and acceptance of cleanroom GB 50591-2010 E.1		2025-04-07
		12	High efficiency filter leak detection	Architectual and technical code for biosafety laboratories GB 50346-2011 Appendix D	Accredited only for Appendix D.5 Aerosol Photometer method	2025-04-07
2	Building Acoustics	1	Reverberation time	Code formeasurement ofreverberation time inrooms GB/T50076-2013 4		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Characteristics of soundreinforcement	Methords ofmeasurement for thecharacteristics ofsound reinforcementin auditoria GB/T 4959-2011 6.1		2025-04-07
				Speccification foracoustical designand measurement ofgymnasium andstadium JGJ/T 131-2012 5.4		2025-04-07
		3	Early-to-late arrivingsoundenergy ratio	Methords ofmeasurement for thecharacteristics ofsound reinforcementin auditoria GB/T 4959-2011 6.1		2025-04-07
		4	Speechtransmission index	Methords ofmeasurement for thecharacteristics ofsound reinforcementin auditoria GB/T 4959-2011 6.3		2025-04-07
		5	Measurement of soundinsulation	Measurement ofsound insulation inbuildings and ofbuilding elements GB/T 19889.3-2005 6		2025-04-07
				The graduation andtest method forairbone soundinsulation propertiesof windows anddoors GB/T 8485-2008 5.4		2025-04-07
				Acoustics—Measurements of sound insulation in buildings and of building elements—Part 4:Field measurements of airborne sound insulation between rooms GB/T 19889.4-2005 6		2025-04-07
				Acoustics—Measurement of sound insulation in buildings and of building elements—Part 5:Field measurements of airborne sound insulation of facade elements and facades GB/T 19889.5-2006 5		2025-04-07
				Acoustics—Measurement of sound insulation in buildings and of building elements—Part 7:Field measurement of impact sound insulation GB/T 19889.7-2022 7、8、9、10		2025-04-07
		6	Anechoicandhemi-anechoic rooms	Acoustics Determination of sound power levels and sound energy levels of noise sources using sound pressure—Precision methods for anechoic rooms and hemi-anechoic rooms GB/T 6882-2016 附录 A		2025-04-07
		7	Reverberation rooms	Acoustics-Determination of sound power levels and sound energy levels of noise sources using sound pressure-Precision methods for reverberation test rooms GB/T 6881-2023 Appendix A		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Audiometric testchamber	Acoustics-Audiometric testmethods-Basic puretone air and boneconduction thresholdaudiometry GB/T 16296.1-2018 11		2025-04-07
3	Noise	1	Industrialproductnoise	Acoustics-Determination of sound power levels and sound energy levels of noise sources using sound pressure-Precision methods for reverberation test rooms GB/T 6881-2023 8.4		2025-04-07
				Acoustics Determination of sound power levels and sound energy levels of noise sources using sound pressure—Precision methods for anechoic rooms and hemi-anechoic rooms GB/T 6882－2016 9.4		2025-04-07
				Acoustics-Determination of sound power levels and sound energy levels of noise sources using sound pressure-Engineering methods for small movable sources in reverberant fields-Comparison method for a hard-walled test room GB/T 6881.2-2017 7		2025-04-07
				Acoustics - Determination of sound power levels and sound energy levels of noise sources using sound pressure - Engineering methods for an essentially free field over a reflecting plane GB/T 3767-2016 7		2025-04-07
				Acoustics--Determination of sound power levels of noise sources-using sound pressure--Engineering metheds for small,movable sources in reverberant fields--Part 2: Methods for special reverberation test rooms GB/T 6881.3-2002 7		2025-04-07
		2	Environment noise	Emission standardfor industrialenterprises noise atboundary GB 12348－2008 5		2025-04-07
				Measurement of Physical Agents in Workplace Part 8:Noise GBZ/T 189.8-2007 3		2025-04-07
		3	Indoor noise	Emission standardfor community noise GB 22337-2008 5		2025-04-07
				Code for design ofsound insulation ofcivil buildings GB 50118-2010 附录 A		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
4	Absorption material	1	Admittance	Acoustics-Determination of soundabsorptioncoefficient andimpedance inimpedancetubes-Part2:Transferfunction method GB/T18696.2-2002 8.10		2025-04-07
		2	Reflection	Acoustics-Determination of soundabsorptioncoefficient andimpedance inimpedancetubes-Part2:Transferfunction method GB/T18696.2-2002 8.7		2025-04-07
		3	Impedance	Acoustics-Determination of soundabsorptioncoefficient andimpedance inimpedancetubes-Part2:Transferfunction method GB/T18696.2-2002 8.9		2025-04-07
		4	Absorption	Acoustics-Determination of soundabsorptioncoefficient andimpedance inimpedancetubes-Part2:Transfer functionmethod GB/T18696.2-2002 8.8		2025-04-07
				Acoustics-Measurement of soundabsorption in areverberation room GB/T 20247-2006 7		2025-04-07
				Standard TestMethod for SoundAbsorption andSound AbsorptionCoefficients by theReverberation RoomMethod ASTM C423-2023 10		2025-04-07
5	Ionizing radiation (environmental)	1	X，γ-ray	Norm for the measurement of environmental terrestrial gamma-radiation dose rate HJ 1157-2021		2025-04-07
		2	radon	Standard methods for radon menasurement in environmental air GB/T14582-93 Appendix C	Accredited only for Scintillation chamber method	2025-04-07
6		1	Dynamic geometric parameters - Contact line height (guide height)	Railway applications-Current collection systems-Requirements for and calidation of measurements of the dynamic interaction between pantograph and overhead contact line GB/T32592-2023 8		2025-04-07
				Railway applications — Currentcollection systems — Technicalcriteria for the interactionbetween pantograph		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				andoverhead line (to achieve freeaccess) EN50367-2012 5.2		
				Specification for safety assessment before initial operation of urban rail transit （交办运〔2023〕56 号） Chapter 4, Section 2		2025-04-07
		2	Dynamic geometry parameter - pull-out value	Railway applications-Current collection systems-Requirements for and calidation of measurements of the dynamic interaction between pantograph and overhead contact line GB/T32592-2023 8		2025-04-07
				Railway applications — Currentcollection systems — Technicalcriteria for the interactionbetween pantograph andoverhead line (to achieve freeaccess) EN50367-2012 5.2		2025-04-07
				Specification for safety assessment before initial operation of urban rail transit （交办运〔2023〕56 号） Chapter 4, Section 2		2025-04-07
		3	Dynamic geometric parameter - height difference between anchor points	Railway applications-Current collection systems-Requirements for and calidation of measurements of the dynamic interaction between pantograph and overhead contact line GB/T32592-2023 8		2025-04-07
				Railway applications —Current collection systems—Requirements for andvalidation of measurementsof the dynamic interactionbetween pantograph andoverhead contact line EN50317-2012 8		2025-04-07
				Specification for safety assessment before initial operation of urban rail transit 交办运〔2023〕56 号 Chapter 4, Section 2		2025-04-07
		4	Dynamic geometric parameters - horizontal distance and vertical distance between contact	Railway applications-Current collection systems-Requirements for and calidation of measurements of the dynamic interaction between pantograph and overhead contact line GB/T32592-2023 8		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			lines	Specification for safety assessment before initial operation of urban rail transit 交办运〔2023〕56 号 Chapter 4, Section 2		2025-04-07
		5	Dynamic geometric parameters - locator slope	Railway applications-Current collection systems-Requirements for and calidation of measurements of the dynamic interaction between pantograph and overhead contact line GB/T32592-2023 8		2025-04-07
				Railway applications — Currentcollection systems — Technicalcriteria for the interactionbetween pantograph andoverhead line (to achieve freeaccess) EN50367-2012 5.2		2025-04-07
				Specification for safety assessment before initial operation of urban rail transit 交办运〔2023〕56 号 Chapter 4, Section 2		2025-04-07
		6	Arc ignition (number of arc ignition, rate of arc ignition, maximum arc ignition time)	Railway applications-Current collection systems-Requirements for and calidation of measurements of the dynamic interaction between pantograph and overhead contact line GB/T32592-2023 9		2025-04-07
				Railway applications —Current collection systems—Requirements for andvalidation of measurementsof the dynamic interactionbetween pantograph andoverhead contact line EN50317-2012 5,9		2025-04-07
				Specification for safety assessment before initial operation of urban rail transit 交办运〔2023〕56 号 Chapter 4, Section 2		2025-04-07
		7	Dynamic contact force	Railway applications-Current collection systems-Requirements for and calidation of measurements of the dynamic interaction between pantograph and overhead contact line GB/T32592-2023 7		2025-04-07
				Railway applications —Current collection systems—Requirements for andvalidation of measurementsof the dynamic interactionbetween pantograph andoverhead contact line EN50317-2012 5,6,7		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Specification for safety assessment before initial operation of urban rail transit 交办运〔2023〕56 号 Chapter 4, Section 2		2025-04-07
		8	Vertical acceleration (hard point)	Specification for safety assessment before initial operation of urban rail transit 交办运〔2023〕56 号 Chapter 4, Section 2		2025-04-07
Ⅶ Mechanical products						
1	Construction machines and tools for overhead transmission line	1	Regular tests	Basic technical requirements of construction machines and tools for overhead transmission line DL/T 875-2016 5.4		2025-04-07
2	Small construction machines and tools for electrical engineering	1	Visual inspection	Preventive test code of small construction machines and tools for electrical engineering DL/T 1741-2017		2025-04-07
		2	Preventive tests	Preventive test code of small construction machines and tools for electrical engineering DL/T 1741-2017		2025-04-07
3	Geometrical Parameter Measurement	1	linear Dimensions	Geometrical Product Specifications(GPS) Geometrical tolerance Verification GB/T 1958-2017 8	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07
				Geometrical Product Specifications(GPS)-Geometrical percision verification-Part4:Evaluation of dimension and geometrical error,discriminant pattern of minimum zone GB/T 40742.4-2021	Accredited only for geometric	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				4 and 6	dimensions no more than 1200mm×1000mm×700mm	
		2	Straightness	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form E.2	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07
		3	Flatness	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form E.3	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07
		4	circularity	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form E.4	Accredited only for geometric dimensions no more than 1200mm×1	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					000mm×700mm	
		5	cylindricity	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix formE.5	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07
		6	profile of a line	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form I.2	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07
		7	profile of a surface	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form I.3	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07
		8	parallelism	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation	Accredited only for	2025-04-07

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form F.2	geometric dimensions no more than 1200mm×1000mm×700mm	
		9	perpendicularity	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form F.3	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07
		10	angularity	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form F.4	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07
		11	position	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form G.4	Accredited only for geometric dimensions no more than	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1200mm×1000mm×700mm	
		12	concentricity	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form G.2	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07
		13	symmetry	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form G.3	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07
		14	circular runout	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form H.1	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	total runout	Geometrical Product Specifications(GPS)-Geometrical percision verification-Part2:Verification of form characteristics,orientation characteristics,position characteristics,run-out characteristics and profile characteristics GB/T 40742.2-2021 5.3、appendix form H.2	Accredited only for geometric dimensions no more than 1200mm×1000mm×700mm	2025-04-07
		16	Surface Roughness	Geometrical Product Specifications(GPS)Surface texture: Profile method Rules and procedures for the assessment of surface texture GB/T 10610-2009 7.2	Accredited only for R_a:（0.1~3.3）μm	2025-04-07
4	Gauges for straight-sided splines	1	Top Circle	Gauges for straight-sided splines GB/T 10919-2021 7.1.2		2025-04-07
		2	Root Circle	Gauges for straight-sided splines GB/T 10919-2021 7.1.1		2025-04-07
		3	Coaxiality	Gauges for straight-sided splines GB/T 10919-2021 7.2.1		2025-04-07
		4	Tooth Width	Gauges for straight-sided splines GB/T 10919-2021 7.1.3		2025-04-07
		5	Degree of symmetry	Gauges for straight-sided splines GB/T 10919-2021 7.2.1		2025-04-07
		6	Profile variation	Gauges for straight-sided splines GB/T 10919-2021 7.2.2		2025-04-07
		7	Lead variation	Gauges for straight-sided splines GB/T 10919-2021 7.2.2		2025-04-07
		8	Pitch variation	Gauges for straight-sided splines GB/T 10919-2021 7.2.2		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Index variation	Gauges for straight-sided splines GB/T 10919-2021 7.2.2		2025-04-07
		10	Radial run-out variation	Gauges for straight-sided splines GB/T 10919-2021 7.2.2		2025-04-07
5	Non contact surface structure	1	Surface morphology	Geometrical product specifications(GPS)-Surface texture:Areal-Part3 Specification operators GB/T 33523.3-2022 4		2025-04-07
6	test pieces	1	working accuracy	Additive manufacturing-Test methods-Precision infpection of standard test artifacts GB/T 39329-2020 7.1		2025-04-07
				Test conditions for machining centres Part7：Accuracy of finished test pieces ISO 10791-7:2021 5、A.5		2025-04-07
7	Fused deposition modeling machines	1	positional accuracy	Fused extrusion and deposition modeling machines-Testing of the accuracy GB/T 20317-2023 7		2025-04-07
				Test code for machine tools-Partie 2: Determination of accuracy and repeatability positioning numerically controlled axes GB/T 17421.1-1998 2.3.2.2.1		2025-04-07
8	Geometric measurement specialized testing equipment	1	Indication error	Guidelines for Evaluation Methods of Specialized Testing Equipment JB/T10633-2006 6.3.4		2025-04-07
		2	repeatability	Guidelines for Evaluation Methods of Specialized Testing Equipment JB/T10633-2006 6.3.3		2025-04-07
Ⅷ Non-destructive testing						
1	MetallicMaterialandMetalwor	1	Ultrasonic Testing	Nondestructive testing of pressure-equipments Part 3:Ultrasonic tesing NB/T 47013.3-2023		2025-04-07
				Methods for ultrasonic examination of steel gorgings for valves JB/T 6903-2008		2025-04-07
				Welding of rails Part 1: General specification TB/T 1632.1-2014 第 5 章、第 8 章		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Maintenance performance Part 21:Ultrasonic testing of rail welds TBT_2658.21-2007		2025-04-07
				Steel forgings-Method for ultrasonic testing GB/T 6402-2008		2025-04-07
				Non-destructive testing of welds. Ultrasonic testing.Techniques,testing levels,and assessment GB/T 11345-2023		2025-04-07
				Non-destructive testing of welds — Ultrasonic testing — Techniques, testinglevels, and assessment BS EN ISO 17640：2018 12		2025-04-07
				performance standard for steel rail ultrasonic flaw detection TB/T 2658.9-1995		2025-04-07
				Non-destructive testing-Practice for ultrasonic testing of circumferential butt welds in steel pipes and tubes GB/T 15830-2008		2025-04-07
				Method for ultrasonic testing and classification for steel structures JG/T 203-2007		2025-04-07
				Standard for quality inspection of groove rail flash-butt welding for urban rail transit CECS 429:2016 4.2.9,5.2		2025-04-07
				Standard for quality inspection of groove rail thermit welding for urban rail transit CECS 430:2016 4.2.4,4.2.5,4.2.6,5.2		2025-04-07
				Method for ultrasonic testing of thicker steel plates GB/T 2970-2016		2025-04-07
		2	Magnetic Particle Testing	Nondestructive testing of pressure-equipments Part 4:Magnetic particle tseting NB/T 47013.4-2015	Accredited only for electromagnetic yoke coil	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Non-destructive testing-magnetic particle testing-Part1:General principles GB/T 15822.1-2005	Accredited only for electromagnetic yoke coil	2025-04-07
		3	Penetrant Testing;	Nondestructive testing of pressure-equipments Part 5:Penetrant tseting NB/T 47013.5-2015	Only Dye penetrant testing	2025-04-07
				Non-destructtive testingPenetrant testing JB/T 9218-2015	Only Dye penetrant testing	2025-04-07
		4	Time Of Flight Diffraction(TOFD)	Nondestructive testing of pressure-equipments-Part10:Ultrasonic time of flight diffraction technique NB/T 47013.10-2015		2025-04-07
		5	Phased-array Ultrasonic Testing	Nondestructive testing-Ultrasonic testing-Test method for phased-array ultrasonic testing GB/T 32563-2016 11		2025-04-07
		6	Measurement of coating thickness	Non-conductive coatings on non-magnetic basis metals—Measurement of coating thickness—Eddy current GB/T 4957-2003		2025-04-07
				Non-magnetic coatings on magnetic substrates-Measurement of coating thickness-Magnetic method GB/T 4956-2003		2025-04-07
		7	Thickness	Non-destructive testing-Practice for measuring thickness by ultrasonic pulse-echo contact method GB/T 11344-2021		2025-04-07
2	Butt welding of metal welding joints, pipe welding joint ring to butt welding	1	Ultrasonic Testing	Non-destructive testing of welds. Ultrasonic testing.Techniques,testing levels,and assessment GB/T 11345-2023		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Metal materials and their products (drill pipe, drilling tool, fracturing manifold)	1	All Parameters	Petroleum and natural gas industries - Inspection and classification of used drill stem elements GB/T 29169—2012		2025-04-07
		2	All Parameters	Drill pipe classification inspection method SY/T 5824-93		2025-04-07
		3	All Parameters	Petroleum and natural gas industries - Inspection and classification of used drill stem elements GB/T 29169—2012		2025-04-07
		4	All Parameters	Drill pipe classification inspection method SY/T 5824-93		2025-04-07
		5	All Parameters	Petroleum and natural gas industries - Inspection and classification of used drill stem elements GB/T 29169—2012		2025-04-07
		6	All Parameters	Drill pipe classification inspection method SY/T 5824-93		2025-04-07
		7	All Parameters	Nondestructive testing methods for oil well tubulars-Part 5: Ultrasonic thickness measurement SY/T 6858.5-2016		2025-04-07
		8	All Parameters	Nondestructive testing of pressure equipment-Part 3: Ultrasonic testing NB/T 47013.3-2023		2025-04-07
		9	All Parameters	Petroleum and natural gas industries - Inspection and classification of used drill stem elements GB/T 29169—2012		2025-04-07
		10	All Parameters	Ultrasonic testing method for thread of drill string component SY/T 6764-2009		2025-04-07
		11	All Parameters	Nondestructive testing methods for oil well pipe-Part 4: Ultrasonic testing of drill pipe welds SY/T 6858.4-2012		2025-04-07
		12	All Parameters	Nondestructive testing of pressure equipment-Part 3: Ultrasonic testing NB/T 47013.3-2023		2025-04-07
		13	All Parameters	Petroleum and natural gas industries - Inspection and classification of used drill stem elements GB/T 29169—2012		2025-04-07
		14	All Parameters	Magnetic particle testing of drill threads SY/T 6858.3-2012		2025-04-07
		15	All Parameters	Non-destructive testing of pressure equipment-Part 4: Magnetic particle testing NB/T 47013.4-2015		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	All Parameters	Petroleum and natural gas industries - Inspection and classification of used drill stem elements GB/T 29169—2012		2025-04-07
		17	All Parameters	Non-destructive testing of pressure equipment-Part 5: Penetrant testing NB/T 47013.5-2015		2025-04-07
4	storage tank	1	Magnetic flux leakage testing	Nondestructive testing of pressure equipment—Part 12: Magnetic flux leakage testing NB/T 47013.12-2015	only T<19mm.	2025-04-07
				Non-destructive testing — Magnetic flux leakage testing of atmospheric pressure metal storage tanks JB/T 10765-2023		2025-04-07
		2	acoustic emission testing	Nondestructive testing of pressure equipment—Part 9：acoustic emission testing NB/T 47013.9-2012		2025-04-07
				Non-destructive testing — Acoustic emission testing and evaluationof atmospheric pressure metal storage tanks JB/T 10764-2023		2025-04-07
				Non-destructive testing-Test methods for leak detection by means of acoustic emission GB/T 33643-2022		2025-04-07
		3	Ultrasonic testing	Nondestructive testing of pressure equipments—Part 3:Ultrasonic testing NB/T 47013.3-2023		2025-04-07
				Non-destructive testing—Ultrasonic thickness measurement GB/T 11344-2021		2025-04-07
		4	Vacuum leak test	Code for construction of vertical cylindrical steel welded storage tanks GB 50128-2014 7.2.3 1），7.2.6 1），7.2.8		2025-04-07
		5	Weld Ultrasonic Inspection	Code for construction of vertical cylindrical steel welded storage tanks GB 50128-2014 7.2.9		2025-04-07
				Code of practice for maintenance and repair of oatmospheric pressure verticalcylindrical steel welded storage tanks SHS 01012-2004 3.3.6		2025-04-07
		6	Visual testing	Nondestructive testing of pressure equipments-Part 7: Visual examination NB/T 47013.7-2012		2025-04-07
				Non-destructive testing-Visual testing-General principles GB/T 20967-2007		2025-04-07

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Macroscopic examination	Code for construction of vertical cylindrical steel welded storage tanks GB 50128-2014 4,5,7		2025-04-07
				Code of practice for maintenance and repair of oatmospheric pressure vertical cylindrical steel welded storage tanks SHS 01012-2004 3.2		2025-04-07
		8	Foundation settlement	Code for engineering surveying GB 50026-2020 4.2.		2025-04-07
				Code for deformation measurement of building and structure JGJ8-2016 4.2		2025-04-07
				Code for construction of vertical cylindrical steel welded storage tanks GB 50128-2014 附录 B		2025-04-07
				Specification for construction and acceptance of steel storage tank subgrade & foundation in petrochemical industry SH/T 3528-2014 7		2025-04-07
		9	Earthing resistance	Measurement method for cathodic protection paramenters of buried steel pipelines GB/T 21246-2020		2025-04-07
		10	cathodic protection paramenters	Measurement method for cathodic protection paramenters of buried steel pipelines GB/T 21246-2020		2025-04-07
		11	Geometry and dimensions	Code for deformation measurement of building and structure JGJ 8-2016 4.2 4.5 4.7 7.1 7.3		2025-04-07
				Specification for operating, maintenance and repair of vertical cylindrical welded steel oil tank GB 50026-2020 10.1 10.4 附录 F		2025-04-07
		12	Inspection of safety accessories	Rules for maintenance and overhaul of atmospheric vertical cylindrical steel welded storage tanks SHS 01012-2004 5.1.5		2025-04-07
		13	All Parameters	Nondestructive testing of pressure equipment-Part 3: Ultrasonic testing NB/T 47013.3-2023		2025-04-07
		14	All Parameters	Non-destructive testing of pressure equipment-Part 4: Magnetic particle testing NB/T 47013.4-2015		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	All Parameters	Non-destructive testing of pressure equipment-Part 5: Penetrant testing NB/T 47013.5-2015		2025-04-07
		16	All Parameters	Non-destructive testing—Ultrasonic guided-wave testing—Part 1: General principle GB/T 31211.1-2024		2025-04-07
5	Semiconductor device	1	Ultrasonic testing	Test methods and procedures for microelectronic device GJB 548B-2005		2025-04-07
6	system/product /module/parts for spacecraft and similar apparatus	1	Leak Rate	vacuumtechnology-test methods for leak rates of vacuum system GB/T 32218-2015 7.2/7.3		2025-04-07
				vacuum technology-vacuum leak testing method by helium mass spectrometer GB/T 36176-2018 5.1/5.2/5.3		2025-04-07
				Helium leak detection method by mass spectrometer QJ 3089A-2018 7		2025-04-07
Ⅸ Electromagnetic compatibility						
1	Electronic Measurement Instrument （EMS）	1	Electrostaticdischarge	Electromagnetic compatibility (EMC) – Part 4-2: Testing and measurement techniques – Electrostatic discharge immunity test GB/T17626.2-2018 8.3		2025-04-07
				Electromagnetic compatibility (EMC) – Part 4-2: Testing and measurement techniques – Electrostatic discharge immunity test IEC61000-4-2-2008 8.3		2025-04-07
		2	Electrical fast transient/burst immunity test	Electromagnetic compatibility (EMC) – Part 4-4: Testing and measurement techniques – Electrical fast transient/burst immunity test GB/T17626.4-2018 8.2		2025-04-07
				Electromagnetic compatibility (EMC) – Part 4-4: Testing and measurement techniques – Electrical fast transient/burst immunity test IEC61000-4-4-2012 8.2		2025-04-07
		3	Surge immunity	Electromagnetic compatibility (EMC) – Part 4-5: Testing and measurement techniques – Surge immunity test GB/T17626.5-2019 8.2	accredited only for 1.2/50μs	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Electromagnetic compatibility (EMC) – Part 4-5: Testing and measurement techniques – Surge immunity test IEC61000-4-5-2014 8.2	accredited only for 1.2/50μs	2025-04-07
		4	Power frequency magnetic field immunity	Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test GB/T17626.8-2006 8.2		2025-04-07
				Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test IEC61000-4-8-2009 8.2		2025-04-07
		5	Voltage dips, short interruptions and voltage variations immunity	Electromagnetic compatibility—Testing and measurement techniques—Part 11:Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase GB/T 17626.11-2023	Accredited only for equipment with input current up to 16 A per phase	2025-04-07
				Electromagnetic compatibility（EMC）Part 4-11：Testing and measurement techniques—Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase 61000-4-11-2020 8.3 IEC 61000-4-11-2020 8.3	Accredited only for equipment with input current up to 16 A per phase	2025-04-07
		6	Damped oscillatory wave immunity	Electromagnetic compatibility (EMC) - Part 4-18: Testing and measurement techniques - Damped oscillatory wave immunity test GB/T17626.18-2016 8.2		2025-04-07
				Electromagnetic compatibility (EMC) - Part 4-18: Testing and		2025-04-07

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				measurement techniques - Damped oscillatory wave immunity test IEC 61000-4-18-2019 8.3		
		7	Damped oscillatory magnetic field immunity	Electromagnetic compatibility (EMC) - Part 4-10: Testing and measurement techniques - Damped oscillatory magnetic field immunity test GB/T17626.10-2017 8.2		2025-04-07
		8	Pulse magnetic field immunity test	Electromagnetic compatibility (EMC) - Part 4-9: Testing and measurement techniques - Pulse magnetic field immunity test GB/T17626.9-2011 8.2		2025-04-07
				Electromagnetic compatibility (EMC) - Part 4-9: Testing and measurement techniques - Pulse magnetic field immunity test IEC 61000-4-9-2016 8.2		2025-04-07
2	Electromagnetic environment control	1	electromagneticenvironment	Controlling limits for electromagnetic environment GB8702-2014 4.2		2025-04-07
3	Road vehicles electronic components	1	Electrical transient conduction disturbancesc and electric load	Road vehicles -- Electrical disturbances from conduction and coupling -- Part 2: Electrical transient conduction along supply lines only GB/T 21437.2-2021 4.4		2025-04-07
				Road vehicles -- Environmental conditions and testing for electrical and electronic equipment -- Part 2: Electrical loads GB/T 28046.2-2019 4.6		2025-04-07
4	Electrical equipment for measurement,control and laboratory use	1	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirement-Part1:General requirements GB/T 18268.1-2010 6.2		2025-04-07
		2	Surge immunity	Electrical equipment for measurement,control and laboratory use-EMC requirement-Part1:General requirements GB/T 18268.1-2010 6.2	accredited only for 1.2/50μs）	2025-04-07
		3	Electrical fast transient/burst immunity test	Electrical equipment for measurement,control and laboratory use-EMC requirement-Part1:General requirements GB/T 18268.1-2010 6.2		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Power frequency magnetic field immunity	Electrical equipment for measurement,control and laboratory use-EMC requirement-Part1:General requirements GB/T 18268.1-2010 6.2		2025-04-07
		5	Voltage dips, short interruptions and voltage variations immunity	Electrical equipment for measurement,control and laboratory use-EMC requirement-Part1:General requirements GB/T 18268.1-2010 6.2		2025-04-07
5	Medical electrical equipment	1	Electrostatic discharge	Medical electrical equipment-part 1-2:General requirements for basic safety and essential performance- Collateral standard:Electromagnetic compatibility-requirements and tests YY 9706.102-2021 6		2025-04-07
		2	Electrical fast transient/burst immunity test	Medical electrical equipment-part 1-2:General requirements for basic safety and essential performance- Collateral standard:Electromagnetic compatibility-requirements and tests YY 9706.102-2021 6		2025-04-07
		3	Surge immunity	Medical electrical equipment-part 1-2:General requirements for basic safety and essential performance- Collateral standard:Electromagnetic compatibility-requirements and tests YY 9706.102-2021 6	Accredited only for 1.2/50μs）	2025-04-07
		4	Power frequency magnetic field immunity	Medical electrical equipment-part 1-2:General requirements for basic safety and essential performance- Collateral standard:Electromagnetic compatibility-requirements and tests YY 9706.102-2021 6		2025-04-07
		5	Voltage dips, short interruptions and voltage variations immunity	Medical electrical equipment-part 1-2:General requirements for basic safety and essential performance- Collateral standard:Electromagnetic compatibility-requirements and tests YY 9706.102-2021 6		2025-04-07
6	information technology equipment	1	Electrostatic discharge	Information technology equipment,multimedia equipment and receivers—Electromagnetic compatibility—Part 2:Immunity requirements GB/T 9254.2-2021 5		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Information technology-General specification for virtual reality head mounted display device GB/T 38259-2019 7.6		2025-04-07
		2	Electrical fast transient/burst immunity test	Information technology equipment,multimedia equipment and receivers—Electromagnetic compatibility—Part 2:Immunity requirements GB/T 9254.2-2021 5		2025-04-07
				Information technology-General specification for virtual reality head mounted display device GB/T 38259-2019 7.6		2025-04-07
		3	Surge immunity	Information technology equipment,multimedia equipment and receivers—Electromagnetic compatibility—Part 2:Immunity requirements GB/T 9254.2-2021 5		2025-04-07
				Information technology-General specification for virtual reality head mounted display device GB/T 38259-2019 7.6		2025-04-07
		4	Power frequency magnetic field immunity	Information technology equipment,multimedia equipment and receivers—Electromagnetic compatibility—Part 2:Immunity requirements GB/T 9254.2-2021 5		2025-04-07
				Information technology-General specification for virtual reality head mounted display device GB/T 38259-2019 7.6		2025-04-07
		5	Voltage dips, short interruptions and voltage variations immunity	Information technology equipment,multimedia equipment and receivers—Electromagnetic compatibility—Part 2:Immunity requirements GB/T 9254.2-2021 5		2025-04-07
				Information technology-General specification for virtual reality head mounted display device GB/T 38259-2019 7.6		2025-04-07
7	Electronic equipments used on rail vehicles	1	Electrostatic discharge	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-apparatus GB/T 24338.4-2018 7		2025-04-07
				Railway applications-Electromagnetic compatibility-Part 4:Emission and immunity of the signaling and telecommunications apparatus GB/T 24338.5-2018 6		2025-04-07
				Railway applications-Electromagnetic compatibility-Part 5:Emission and immunity of fixed power supply apparatus and system GB/T 24338.6-2018 5		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Railway applications-Electronic equipments used on rail vehicles GB/T 25119-2021 12.2.8		2025-04-07
		2	Electrical fast transient/burst immunity test	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-apparatus GB/T 24338.4-2018 7		2025-04-07
				Railway applications-Electromagnetic compatibility-Part 4:Emission and immunity of the signaling and telecommunications apparatus GB/T 24338.5-2018 6		2025-04-07
				Railway applications-Electromagnetic compatibility-Part 5:Emission and immunity of fixed power supply apparatus and system GB/T 24338.6-2018 5		2025-04-07
				Railway applications-Electronic equipments used on rail vehicles GB/T 25119-2021 12.2.8		2025-04-07
		3	Surge immunity	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-apparatus GB/T 24338.4-2018 7	accredited only for 1.2/50μs	2025-04-07
				Railway applications-Electromagnetic compatibility-Part 4:Emission and immunity of the signaling and telecommunications apparatus GB/T 24338.5-2018 6	accredited only for 1.2/50μs	2025-04-07
				Railway applications-Electromagnetic compatibility-Part 5:Emission and immunity of fixed power supply apparatus and system GB/T 24338.6-2018 5	accredited only for 1.2/50μs	2025-04-07
				Railway applications-Electronic equipments used on rail vehicles GB/T 25119-2021 12.2.8	accredited only for 1.2/50μs	2025-04-07
		4	Power frequency magnetic field immunity	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-apparatus GB/T 24338.4-2018 7		2025-04-07
				Railway applications-Electromagnetic compatibility-Part 4:Emission and immunity of the signaling and telecommunications apparatus GB/T 24338.5-2018 6		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Railway applications-Electromagnetic compatibility-Part 5:Emission and immunity of fixed power supply apparatus and system GB/T 24338.6-2018 5		2025-04-07
		5	Voltage dips, short interruptions and voltage variations immunity	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-apparatus GB/T 24338.4-2018 7		2025-04-07
				Railway applications-Electromagnetic compatibility-Part 4:Emission and immunity of the signaling and telecommunications apparatus GB/T 24338.5-2018 6.2		2025-04-07
				Railway applications-Electromagnetic compatibility-Part 5:Emission and immunity of fixed power supply apparatus and system GB/T 24338.6-2018 5		2025-04-07
8	Fire alarm equipments、residential,commercial and industrial environments	1	Electrostatic discharge	Fire emergency lighting and evacuate indicating system GB 17945-2010 7.16		2025-04-07
				Point type heat fire detectors GB 4716-2005 4.18		2025-04-07
				Fire alarm control unit GB 4717-2005 6.17		2025-04-07
				Audible and/or visual fire alarm signaling appliances GB 26851-2011 5.9		2025-04-07
				Electromagnetic compatibility-Generic standards-Immunity for residential,commercial and light industrial environments GB/T 17799.1-2017 8		2025-04-07
				Electromagnetic compatibility-Generic standards-Part2:Immunity for industrial environments GB/T 17799.2-2023 9		2025-04-07
		2	Electrical fast transient/burst immunity test	Fire emergency lighting and evacuate indicating system GB 17945-2010 7.22		2025-04-07
				Point type heat fire detectors GB 4716-2005 4.21		2025-04-07
				Fire alarm control unit GB 4717-2005 6.18		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Audible and/or visual fire alarm signaling appliances GB 26851-2011 5.10		2025-04-07
				Electromagnetic compatibility-Generic standards-Immunity for residential,commercial and light industrial environments GB/T 17799.1-2017 8		2025-04-07
				Electromagnetic compatibility-Generic standards-Part2:Immunity for industrial environments GB/T 17799.2-2023 9		2025-04-07
		3	Surge immunity	Fire emergency lighting and evacuate indicating system GB 17945-2010 7.17	accredited only for 1.2/50μs	2025-04-07
				Point type heat fire detectors GB 4716-2005 4.22	accredited only for 1.2/50μs	2025-04-07
				Fire alarm control unit GB 4717-2005 6.19	accredited only for 1.2/50μs	2025-04-07
				Audible and/or visual fire alarm signaling appliances GB 26851-2011 5.11	accredited only for 1.2/50μs	2025-04-07
				Electromagnetic compatibility-Generic standards-Immunity for residential,commercial and light industrial environments GB/T 17799.1-2017 8	accredited only for 1.2/50μs	2025-04-07
				Electromagnetic compatibility-Generic standards-Part2:Immunity for industrial environments GB/T 17799.2-2023 9	Accredited only for 1.2/50μs	2025-04-07
		4	Power frequency magnetic field immunity	Electromagnetic compatibility-Generic standards-Immunity for residential,commercial and light industrial environments GB/T 17799.1-2017 8		2025-04-07
				Electromagnetic compatibility-Generic standards-Part2:Immunity for industrial environments GB/T 17799.2-2023 9		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Voltage dips, short interruptions and voltage variations immunity	Fire emergency lighting and evacuate indicating system GB 17945-2010 7.19		2025-04-07
				Fire alarm control unit GB 4717-2005 6.21		2025-04-07
				Electromagnetic compatibility-Generic standards-Immunity for residential,commercial and light industrial environments GB/T 17799.1-2017 8		2025-04-07
				Electromagnetic compatibility-Generic standards-Part2:Immunity for industrial environments GB/T 17799.2-2023 9		2025-04-07
X Special equipment						
1	Safety valve	1	Set pressure	Safety valves-General repuirements GB/T 12241-2021 7.2		2025-04-07
				Preformance test code-Pressure relief devices GB/T 12242-2021 5.4		2025-04-07
		2	Relieving pressure	Safety valves-General repuirements GB/T 12241-2021 7.2		2025-04-07
		3	Blowdown	Safety valves-General repuirements GB/T 12241-2021 7.2		2025-04-07
		4	sealing performance	Safety valves-General repuirements GB/T 12241-2021 6.6		2025-04-07
		5	breaking pressure	Preformance test code-Pressure relief devices GB/T 12242-2021 5.4		2025-04-07
		6	burst pressure	Preformance test code-Pressure relief devices GB/T 12242-2021 5.4		2025-04-07
2	Spring loaded safety valves	1	Seal	Spring loaded safety valves GB/T 12243-2021 5.6	Except for lift	2025-04-07
		2	Set pressure	Spring loaded safety valves GB/T 12243-2021 5.1	Except for lift	2025-04-07
		3	Relieving pressure	Spring loaded safety valves GB/T 12243-2021 5.2	Except for lift	2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Blowdown	Spring loaded safety valves GB/T 12243-2021 5.3	Except for lift	2025-04-07
Ⅺ Disinfection and Sterilization Equipment						
1	Calibration Specification for Biosafety cabinet	1	Noise	Class Ⅱ Biosafety cabinet YY0569-2011 6.3.3		2025-04-07
		2	Intensity of illumination	Class Ⅱ Biosafety cabinet YY0569-2011 6.3.4		2025-04-07
		3	Amplitude of vibration	Class Ⅱ Biosafety cabinet YY0569-2011 6.3.5		2025-04-07
		4	Downflow air	Class Ⅱ Biosafety cabinet YY0569-2011 6.3.7		2025-04-07
		5	Inflow air	Class Ⅱ Biosafety cabinet YY0569-2011 6.3.8		2025-04-07
		6	Cleanliness	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.7		2025-04-07
		7	Appearance	Class Ⅱ Biosafety cabinet YY0569-2011 6.1		2025-04-07
		8	Air flow pattern	Class Ⅱ Biosafety cabinet YY0569-2011 6.3.9		2025-04-07
		9	Temperature rise	Class Ⅱ Biosafety cabinet YY0569-2011 6.3.12		2025-04-07
		10	Uv lamp	Class Ⅱ Biosafety cabinet YY0569-2011 6.3.14		2025-04-07
		11	Integrity of high efficiency filter	Class Ⅱ Biosafety cabinet YY0569-2011 6.3.2		2025-04-07
		12	Personnel protection	Class Ⅱ Biosafety cabinet YY0569-2011 6.3.6		2025-04-07
2	Clean beach	1	Wind speed	Clean beach JG/T292-2010 7.4.4.3		2025-04-07
				Clean beach JG/T292-2010 7.4.4.4		2025-04-07

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Cleanliness	Clean beach JG/T292-2010 7.4.4.6		2025-04-07
		3	Noise	Clean beach JG/T292-2010 7.4.4.8		2025-04-07
		4	Intensity of illumination	Clean beach JG/T292-2010 7.4.4.9		2025-04-07
		5	Amplitude of vibration	Clean beach JG/T292-2010 7.4.4.10		2025-04-07
		6	Appearance	Medical Clean beach YY/T1539-2017 6.1		2025-04-07
		7	Air flow pattern	Medical Clean beach YY/T1539-2017 6.4.7		2025-04-07
		8	Temperature rise	Medical Clean beach YY/T1539-2017 6.4.10		2025-04-07
		9	Uv lamp	Medical Clean beach YY/T1539-2017 6.4.11		2025-04-07
		10	Protection（settling microbe）	Medical Clean beach YY/T1539-2017 6.4.5		2025-04-07
		11	Integrity of high efficiency filter	Medical Clean beach YY/T1539-2017 6.4.1		2025-04-07