Name: Shenzhen Huapu Metrology and Detection Co., Ltd.

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Registration No. CNAS L11340

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

SCHEDULE OF ACCREDITATION CERTIFICATE

Effective Date: 2026-10-08 Expiry Date: 2030-08-28

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
Medical support and bio-protection equipment						
1	Biological safety cabinets	1	Noise	Biological safety cabinets GB 41918-2022 6.3.3		2026-10-08
				Guide for the check of medical class I biological safety cabinets YY/T 1540-2017 5.6		2026-10-08
		2	Illumination	Biological safety cabinets GB 41918-2022 6.3.4		2026-10-08
				Guide for the check of medical class I biological safety cabinets YY/T 1540-2017 5.7		2026-10-08
		3	Vibration	Biological safety cabinets GB 41918-2022 6.3.5		2026-10-08
		4	Descending airflow velocity	Biological safety cabinets GB 41918-2022 6.3.7		2026-10-08
				Guide for the check of medical class I biological safety cabinets YY/T 1540-2017 5.8		2026-10-08

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Temperature rise	Biological safety cabinets GB 41918-2022 6.3.10		2026-10-08
		6	UV lamp radiation intensity	Medical Class II Biological Safety Cabinet Verification Guide YY/T 1540-2017 5.11		2026-10-08
2	Clean bench	1	Scanning leak detection	Clean bench JG/T 292-2010 7.4.4.1	Accredited only for Aerosol Photometers methods	2026-10-08
		2	Integrity of high-efficiency filters	Medical clean bench YY/T 1539-2025 6.4.1		2026-10-08
		3	Wind speed	Clean bench JG/T 292-2010 7.4.4.3		2026-10-08
				Medical clean bench YY/T 1539-2025 6.4.6		2026-10-08
		4	Inlet wind speed	Clean bench JG/T 292-2010 7.4.4.4		2026-10-08
		5	Air cleanliness	Clean bench JG/T 292-2010 7.4.4.6		2026-10-08
				Medical clean bench YY/T 1539-2025 6.4.8		2026-10-08
		6	Settling bacteria concentration	Clean bench JG/T 292-2010 7.4.4.7		2026-10-08
				Medical clean bench YY/T 1539-2025 6.4.5		2026-10-08
		7	Noise	Clean bench JG/T 292-2010 7.4.4.8		2026-10-08
				Medical clean bench YY/T 1539-2025 6.4.2		2026-10-08
		8	Illumination	Clean bench JG/T 292-2010 7.4.4.9		2026-10-08

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Medical clean bench YY/T 1539-2025 6.4.3		2026-10-08
		9	Vibration	Clean bench JG/T 292-2010 7.4.4.10		2026-10-08
				Medical clean bench YY/T 1539-2025 6.4.4		2026-10-08
		10	Temperature rise	Medical clean bench YY/T 1539-2025 6.4.10		2026-10-08
		11	UV lamp radiation intensity	Medical clean bench YY/T 1539-2025 6.4.11		2026-10-08
3	Temperature control facilities of pharmaceutical products cold chain logistics	1	Performance confirmation of temperature warehouse	Temperature control facilities of pharmaceutical products cold chain logistics—Specification for performance qualification GB/T 34399-2025 5		2026-10-08
		2	Performance confirmation of temperature control cabinet	Temperature control facilities of pharmaceutical products cold chain logistics—Specification for performance qualification GB/T 34399-2025 6		2026-10-08
		3	Performance confirmation of temperature controlled vehicles	Temperature control facilities of pharmaceutical products cold chain logistics—Specification for performance qualification GB/T 34399-2025 7		2026-10-08
		4	Performance confirmation of insulation box	Temperature control facilities of pharmaceutical products cold chain logistics—Specification for performance qualification GB/T 34399-2025 8		2026-10-08
		5	Performance confirmation of insulation box	Temperature control facilities of pharmaceutical products cold chain logistics—Specification for performance qualification GB/T 34399-2025 9		2026-10-08
		6	Performance verification of the temperature	Temperature control facilities of pharmaceutical products cold chain logistics—Specification for performance qualification GB/T 34399-2025 10		2026-10-08

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			monitoring system			
Machinery						
1	Gauges for screw caps and holders	1	Size	Gauges for lamp caps and holders-Part 1: Gauges for screw caps and holders GB/T 1483.1-2008 6		2026-10-08
		2	Angle	Gauges for lamp caps and holders-Part 1: Gauges for screw caps and holders GB/T 1483.1-2008 6		2026-10-08
		3	Quality	Gauges for lamp caps and holders-Part 1: Gauges for screw caps and holders GB/T 1483.1-2008 6		2026-10-08
2	Gauges for pin caps and lampholders	1	Size	Gauges for caps and lampholders-Part 1: Gauges for pin caps and lampholders GB/T 1483.2-2008 6		2026-10-08
		2	Angle	Gauges for caps and lampholders-Part 1: Gauges for pin caps and lampholders GB/T 1483.2-2008 6		2026-10-08
		3	Quality	Gauges for caps and lampholders-Part 1: Gauges for pin caps and lampholders GB/T 1483.2-2008 6		2026-10-08
3	Gauges for prefocus caps and lampholders	1	Size	Gauges for lamp caps and lampholders-Part 3: Gauges for prefocus caps and lampholders GB/T 1483.3-2008 6		2026-10-08
		2	Angle	Gauges for lamp caps and lampholders-Part 3: Gauges for prefocus caps and lampholders GB/T 1483.3-2008 6		2026-10-08
		3	Quality	Gauges for lamp caps and lampholders-Part 3: Gauges for prefocus caps and lampholders GB/T 1483.3-2008 6		2026-10-08
4	Gauges for miscellaneous caps and lampholders	1	Size	Gauges for lamp caps and lampholders-Part 4: Gauges for miscellaneous caps and lampholders GB/T 1483.4-2009 6		2026-10-08
		2	Angle	Gauges for lamp caps and lampholders-Part 4: Gauges for miscellaneous caps and lampholders GB/T 1483.4-2009 6		2026-10-08
		3	Quality	Gauges for lamp caps and lampholders-Part 4: Gauges for miscellaneous caps and lampholders GB/T 1483.4-2009 6		2026-10-08

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
5	Gauges for bayonet caps and lampholders	1	Size	Gauges for caps and lampholders-Part 5： Gauges for bayonet caps and lampholders GB/T 1483.5-2008 6		2026-10-08
		2	Angle	Gauges for caps and lampholders-Part 5： Gauges for bayonet caps and lampholders GB/T 1483.5-2008 6		2026-10-08
		3	Quality	Gauges for caps and lampholders-Part 5： Gauges for bayonet caps and lampholders GB/T 1483.5-2008 6		2026-10-08
6	Gauges for Plugs and socket-outlets for household and similar purposes	1	Size	Plugs and socket-outlets for household and similar purposes-Part 1;General requirements GB/T 2099.1-2021 9.1		2026-10-08
7	Steel balls	1	Diameter	Rolling bearings—Balls—Part 1: Steel balls GB 308.1-2013 7.1		2026-10-08
8	Universal components	1	Geometric error	Geometrical Product Specifications(GPS)— Geometrical tolerance— Verification GB/T 1958-2017 Appendix C Table C		2026-10-08
		2	Workpiece size	Geometrical Product Specifications(GPS)— Inspection of plain workpiece sizes GB/T 3177-2009 5.1、附录 A		2026-10-08
		3	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		2026-10-08
		4	Angular dimensions	Geometrical product specifications(GPS)— Dimensional tolerancing— Part 3: Angular sizes GB/T 38762.3-2020 5、Appendix A		2026-10-08
9	Conveyor type needle detector	1	Insulation resistance	Conveyor type needle detector QB/T 2638-2023 6.2.2		2026-10-08
		2	Electrical strength	Conveyor type needle detector QB/T 2638-2023 6.2.3		2026-10-08

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Grounding performance	Conveyor type needle detector QB/T 2638-2023 6.2.4		2026-10-08
		4	Voltage fluctuation	Conveyor type needle detector QB/T 2638-2023 6.2.5		2026-10-08
		5	Detection capability	Conveyor type needle detector QB/T 2638-2023 6.3.1		2026-10-08
		6	Detection indication test	Conveyor type needle detector QB/T 2638-2023 6.3.2		2026-10-08
		7	Rewind operation test	Conveyor type needle detector QB/T 2638-2023 6.3.3		2026-10-08
		8	Counting test	Conveyor type needle detector QB/T 2638-2023 6.3.4		2026-10-08
		9	Operating speed	Conveyor type needle detector QB/T 2638-2023 6.3.5		2026-10-08
		10	Noise test	Conveyor type needle detector QB/T 2638-2023 6.3.6		2026-10-08
10	Electric soldering irons and heating guns	1	Temperature	Electric soldering irons and heating guns GB/T 7157-2019 5.2		2026-10-08
11	Hand-held metal detector	1	Detection sensitivity test	General specifications for hand-held metal detector GB 12899-2018 4.1		2026-10-08
		2	Operation and control devices	General specifications for hand-held metal detector GB 12899-2018 4.3		2026-10-08
		3	Power supply	General specifications for hand-held metal detector GB 12899-2018 4.4		2026-10-08
		4	Basic exploration function	General specifications for hand-held metal detector GB 12899-2018 4.5		2026-10-08
		5	Alarm sound	General specifications for hand-held metal detector GB 12899-2018 4.7.1		2026-10-08

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
12	Metal material products	1	Plating Thickness	Metallic coatings-Measurement of coating thickness-X-ray spectrometric methods GB/T 16921-2005 3.5		2026-10-08
Electrical						
1	Insulating rod	1	Power frequency withstand voltage test	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.2.1.2.outside 11	Only measure rated voltage of 35kV and below	2026-10-08
2	Insulated operating rod	1	AC withstand voltage test	Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 5.1.2	Only measure rated voltage of 35kV and below	2026-10-08
		2	Size	Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 5.1.1		2026-10-08
3	Insulated boots (shoes)	1	Power frequency withstand voltage test	Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 7.4.2.1	Only measure rated voltage of 35kV and below	2026-10-08
		2	Leakage current test	Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 7.4.2.1		2026-10-08
4	Auxiliary insulated boots (shoes)	1	Power frequency withstand voltage test	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.3.2.2	Only measure rated voltage of 35kV and	2026-10-08

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		№	Item/ Parameter			
					below	
		2	Leakage current test	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.3.2.2		2026-10-08
5	Auxiliary insulated gloves	1	Power frequency withstand voltage test	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.3.1.2	Only measure rated voltage of 35kV and below	2026-10-08
		2	Leakage current test	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.3.1.2		2026-10-08
6	Insulated gloves for live working	1	Power frequency withstand voltage test	Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 7.1.2.1	Only measure rated voltage of 35kV and below	2026-10-08
7	Insulating rubber pad	1	Power frequency withstand voltage test	Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 7.7.2.1	Only measure rated voltage of 35kV and below	2026-10-08
8	Auxiliary insulation rubber pad	1	Power frequency withstand voltage test	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.3.3.2	Only measure rated voltage of 35kV and below	2026-10-08

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
9	Electroscope	1	Start voltage test	Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 8.2.2.1	Only measure rated voltage of 35kV and below	2026-10-08
		2	AC withstand voltage and operational impulse withstand voltage test	Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 8.2.2.1	Only measure rated voltage of 35kV and below	2026-10-08
10	Capacitive voltage tester	1	Start voltage test	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.2.4.outside19	Only measure rated voltage of 35kV and below	2026-10-08
		2	Power frequency withstand voltage test	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.2.4.outside19	Only measure rated voltage of 35kV and below	2026-10-08
11	Insulating blanket	1	AC withstand voltage test	Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 7.6.2.1	Only measure rated voltage of 35kV and below	2026-10-08

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12	Human body electrostatic eliminator	1	Resistance value test	Safety rules of intrinsic safety human body electrostatic eliminator SY/T 7354-2017 3.3.1		2026-10-08
		2	Grounding resistance test	Safety rules of intrinsic safety human body electrostatic eliminator SY/T 7354-2017 4.3		2026-10-08
13	Anti static floor (surface)	1	Point-to-point resistance testing	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.8		2026-10-08
14	Grounding device and grounding system	1	Grounding resistance	Guide for measurement of grounding connection parameters DL/T 475-2017 7.2		2026-10-08
15	Portable short-circuit grounding wire	1		Preventive test code of electric safety tools and devices DL/T 1476-2023 5.2.3.2 表 16		2026-10-08
		2		Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 9.3		2026-10-08
		3	Power frequency withstand voltage test	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.2.1.2.outside 17	Only measure rated voltage of 35kV and below	2026-10-08
		4	Power frequency withstand voltage test	Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 9.3	Only measure rated voltage of 35kV and below	2026-10-08
16	Grounding and ground fault devices	1		Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 9.3		2026-10-08

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		№	Item/ Parameter			
		2	Power frequency withstand voltage test	Preventive test code of tools, devices and equipment for live-working DL/T 976-2017 9.3	Only measure rated voltage of 35kV and below	2026-10-08
17	Personal security line	1		Preventive test code of electric safety tools and devices DL/T 1476-2023 5.1.9.2.outside 9		2026-10-08
		2	Power frequency withstand voltage test	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.2.1.2.outside 10		2026-10-08
18	Insulated clamp	1	Power frequency withstand voltage test	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.2.8	Only measure rated voltage of 35kV and below	2026-10-08
Consumer goods for daily use						
1	Safety belt	1	Static load	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.1.2		2026-10-08
2	Safety rope	1	Static load	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.1.4		2026-10-08
3	Safety helmet	1	Impact performance	Preventive test code of electric safety tools and devices DL/T 1476-2023 Appendix B		2026-10-08
		2	Puncture resistance	Preventive test code of electric safety tools and devices DL/T 1476-2023 Appendix B		2026-10-08
4	Climbing foot buckle	1	Static load	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.4.1		2026-10-08
		2	Buckle strength	Preventive test code of electric safety tools and devices DL/T		2026-10-08

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				1476-2023 5.4.1		
5	Climbing board	1	Static load	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.4.2		2026-10-08
6	Hard ladder	1	Static load	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.4.3		2026-10-08
7	Soft ladder	1	Static load	Preventive test code of electric safety tools and devices DL/T 1476-2023 5.4.5		2026-10-08
Cleanroom						
1	Cleanroom	1	Wind speed (Air flow velocity) and air volume	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.1		2026-10-08
				Code for design of clean room GB 50073-2013 Appendix A.3.1		2026-10-08
				Code for design of electronic industry clean room GB 50472-2008 Appendix D.3.1		2026-10-08
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2026-10-08
				"Code of construction and quality acceptance of industrial cleanroom" GB 51110-2015 Appendix C.2		2026-10-08
				Laboratory animal-Environment and housing facilities GB 14925-2023 Appendix B		2026-10-08
				Cleanrooms and associated controlled environments Part 3:Test methods GB/T 25915.3-2024 Appendix B.2		2026-10-08
		2	Ventilation frequency	Laboratory animal-Environment and housing facilities GB 14925-2023 Appendix C		2026-10-08
		3	Cross-sectional wind speed non-uniformity	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.3		2026-10-08
		4	Static pressure difference	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.2.1		2026-10-08

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				Code for design of clean room GB 50073-2013 Appendix A.3.2		2026-10-08
				Code for design of electronic industry clean room GB 50472-2008 Appendix D.3.2		2026-10-08
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2026-10-08
				Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.3		2026-10-08
				Laboratory animal-Environment and housing facilities GB 14925-2023 Appendix D		2026-10-08
				"Cleanrooms and associated controlled environments Part 3:Test methods" GB/T 25915.3-2024 Appendix B.1		2026-10-08
		5	Suspended particles(Particle count concentration)	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.4	accredited only for0.30.3μm and above	2026-10-08
				Code for design of clean room GB 50073-2013 Appendix A.3.5	accredited only for0.30.3μm and above	2026-10-08
				Code for design of electronic industry clean room GB 50472-2008 Appendix D.3.4	accredited only for0.30.3μm and above	2026-10-08
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10	accredited only for0.30.3μ	2026-10-08

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		№	Item/ Parameter			
					m and above	
				"Code of construction and quality acceptance of industrial cleanroom" GB 51110-2015 Appendix C.1	accredited only for0.30.3μm and above	2026-10-08
				Laboratory animal-Environment and housing facilities GB 14925-2023 Appendix E	accredited only for0.30.3μm and above	2026-10-08
				Cleanrooms and associated controlled environments-Part 1 :Classification of air cleanliness by particle concentration GB/T 25915.1-2021 Appendix A	accredited only for0.30.3μm and above	2026-10-08
				"Testmethodforairborneparticlesinclean room (zone)ofthepharmaceuticalindustr" GB/T 16292-2025 Full terms	accredited only for0.30.3μm and above	2026-10-08
		6	Temperature and humidity	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.5		2026-10-08
				Code for design of electronic industry clean room GB 50472-2008 Appendix D.3.6		2026-10-08
				Architeciunil andtechnical code forcleanroominfood indstry GB 50687-2011 4.3.1		2026-10-08
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2026-10-08

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				"Code of construction and quality acceptance of industrial cleanroom" GB 51110-2015 Appendix C.6,C.7		2026-10-08
				Laboratory animal-Environment and housing facilities GB 14925-2023 Appendix A		2026-10-08
				"Cleanrooms and associated controlled environments Part 3:Test methods" GB/T 25915.3-2024 Appendix B.5,B.6		2026-10-08
		7	Noise	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.6		2026-10-08
				Code for design of electronic industry clean room GB 50472-2008 Appendix D.3.7		2026-10-08
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2026-10-08
				"Code of construction and quality acceptance of industrial cleanroom" GB 51110-2015 Appendix C.9		2026-10-08
				Laboratory animal-Environment and housing facilities GB 14925-2023 Appendix G		2026-10-08
		8	Illumination	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.7		2026-10-08
				Code for design of electronic industry clean room GB 50472-2008 Appendix D.3.8		2026-10-08
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2026-10-08
				"Code of construction and quality acceptance of industrial cleanroom" GB 51110-2015 Appendix C.10		2026-10-08
				Laboratory animal-Environment and housing facilities GB 14925-2023 Appendix H		2026-10-08
		9	Settling bacteria	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.8.3		2026-10-08
				"Code of construction and quality acceptance of industrial cleanroom" GB 51110-2015 Appendix C.16		2026-10-08

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SCHEDULE OF ACCREDITED LABORATORIES

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Laboratory animal-Environment and housing facilities GB 14925-2023 Appendix F		2026-10-08
				Test method for settling microbe in clean room(zone) of the pharmaceutical industry GB/T 16294-2025 Full terms		2026-10-08
		10	Planktonic bacteria	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.8.4		2026-10-08
				"Code of construction and quality acceptance of industrial cleanroom" GB 51110-2015 Appendix C.16		2026-10-08
				Test method for airborne microbe in cleanroom(zone)of the pharmaceutical industry GB/T 16293-2025 Full terms		2026-10-08
		11	Surface bacterial density(Surface microorganisms)	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.8.5		2026-10-08
		12	Cleanliness reeoevry characteristic	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.11		2026-10-08
				Code for design of electronic industry clean room GB 50472-2008 Appendix D.3.10		2026-10-08
				"Code of construction and quality acceptance of industrial cleanroom" GB 51110-2015 Appendix C.11		2026-10-08
				"Cleanrooms and associated controlled environments Part 3:Test methods" GB/T 25915.3-2024 Appendix B.4		2026-10-08
		13	Air flow pattern (air flow direction)	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.12		2026-10-08
				Code for design of electronic industry clean room GB 50472-2008 Appendix D.3.5		2026-10-08
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.9		2026-10-08
				"Code of construction and quality acceptance of industrial cleanroom" GB 51110-2015 Appendix C.5		2026-10-08

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				"Cleanrooms and associated controlled environments Part 3:Test methods" GB/T 25915.3-2024 Appendix B.3.3.2		2026-10-08
		14	High efficiency air filter leak detection	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix D.2	Accredited only for Aerosol Photometers methods	2026-10-08
				Code for design of clean room GB 50073-2013 Appendix A.3.3	Accredited only for Aerosol Photometers methods	2026-10-08
				"Code of construction and quality acceptance of industrial cleanroom" GB 51110-2015 Appendix C.4	Accredited only for Aerosol Photometers methods	2026-10-08
				"Cleanrooms and associated controlled environments Part 3:Test methods" GB/T 25915.3-2024 Appendix B.7	Accredited only for Aerosol Photometers methods	2026-10-08

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