

Name: Suzhou Saibao Calibration Technology Co., Ltd.

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Registration No. CNAS L2336

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

Effective Date: 2023-02-08 Expiry Date: 2028-12-23

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
Geometry						
1	Measurement of Machining Parts	1	Dimension	Geometrical product Specifications(GPS) - Inspection of plain workpiece sizes GB/T 3177-2009 4, 5		2023-02-08
		2	Straightness	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C2		2023-02-08
		3	Flatness	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C3		2023-02-08
		4	Profile any line	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C6		2023-02-08
		5	Profile any surface	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C7		2023-02-08
		6	parallelism	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C8		2023-02-08
		7	Perpendicularity	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C9		2023-02-08
		8	Angularity	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C10		2023-02-08

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		9	Coaxiality	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C11		2023-02-08
		10	Symmetry	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table 12		2023-02-08
		11	Position	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C13		2023-02-08
		12	Circular run-out	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C10		2023-02-08
		13	Total run-out	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C15		2023-02-08
		14	Roundness	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C4		2023-02-08
		15	Cylindricity	Geometrical product Specifications (GPS) - Geometrical tolerance - Verification GB/T 1958-2017 Appendix C, Table C5		2023-02-08
		16	Surface roughness	Geometrical Product Specifications (GPS) - Surface texture: Profile method - Rules and procedures for the assessment of surface texture GB/T 10610-2009 4;5;6;7		2023-02-08
2	V shape shelf	1	Workplane Flatness	Vee blocks JB/T 8047-2007 6.1		2023-02-08
		2	Flatness Between V Shape Shelf and Bottom Plane	Vee blocks JB/T 8047-2007 6.2		2023-02-08
		3	Parallelism Between V Shape Shelf and Side Plane	Vee blocks JB/T 8047-2007 6.3		2023-02-08
		4	Symmetry Between V Shape Shelf and Two Side Planes	Vee blocks JB/T 8047-2007 6.4		2023-02-08
		5	Perpendicularity	Vee blocks JB/T 8047-2007 6.5		2023-02-08



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		6	Perpendicularity Between V Shape Shelf and Facet	Vee blocks JB/T 8047-2007 6.6		2023-02-08
		7	Height	Vee blocks JB/T 8047-2007 6.7		2023-02-08
3	Gauges for screw caps and holders	1	Mass	Gauges for lamp caps and holders - Part 1: Gauges for screw caps and holders GB/T 1483.1-2008 6		2023-02-08
		2	size	Gauges for lamp caps and holders - Part 1: Gauges for screw caps and holders GB/T 1483.1-2008 6		2023-02-08
		3	angle	Gauges for lamp caps and holders - Part 1: Gauges for screw caps and holders GB/T 1483.1-2008 6		2023-02-08
4	Gauges for pin caps and lampholders	1	Mass	Gauges for caps and lampholders - Part 2: Gauges for pin caps and lampholders GB/T 1483.2-2008 6		2023-02-08
		2	size	Gauges for caps and lampholders - Part 2: Gauges for pin caps and lampholders GB/T 1483.2-2008 6		2023-02-08
		3	angle	Gauges for caps and lampholders - Part 2: Gauges for pin caps and lampholders GB/T 1483.2-2008 6		2023-02-08
5	Gauges for prefocus caps and lampholders	1	Mass	Gauges for lamp caps and lampholders - Part 3: Gauges for prefocus caps and lampholders GB/T 1483.3-2008 6		2023-02-08
		2	size	Gauges for lamp caps and lampholders - Part 3: Gauges for prefocus caps and lampholders GB/T 1483.3-2008 6		2023-02-08
		3	angle	Gauges for lamp caps and lampholders - Part 3: Gauges for prefocus caps and lampholders GB/T 1483.3-2008 6		2023-02-08
6	Gauges for miscellaneous caps and lampholders	1	Mass	Gauges for lamp caps and lampholders - Part 4: Gauges for miscellaneous caps and lampholders GB/T 1483.4-2009 6		2023-02-08
		2	size	Gauges for lamp caps and lampholders - Part 4: Gauges for miscellaneous caps and lampholders GB/T 1483.4-2009 6		2023-02-08
		3	angle	Gauges for lamp caps and lampholders - Part 4: Gauges for miscellaneous caps and lampholders GB/T 1483.4-2009 6		2023-02-08



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7	Gauges for miscellaneous caps and lampholders	1	Mass	Gauges for caps and lampholders - Part 5: Gauges for miscellaneous caps and lampholders GB/T 1483.5-2008 6		2023-02-08
		2	size	Gauges for caps and lampholders - Part 5: Gauges for miscellaneous caps and lampholders GB/T 1483.5-2008 6		2023-02-08
		3	angle	Gauges for caps and lampholders - Part 5: Gauges for miscellaneous caps and lampholders GB/T 1483.5-2008 6		2023-02-08
8	Gauges for pipe threads with 55 degree thread angle where pressure-tight joints are made on the threads	1	Spiral Distance	Gauges for pipe threads with 55 degree thread angle where pressure-tight joints are made on the threads JB/T 10031-2019 9		2023-02-08
		2	Spiral Ring Gauge	Gauges for pipe threads with 55 degree thread angle where pressure-tight joints are made on the threads JB/T 10031-2019 9		2023-02-08
9	General purpose pipe thread	1	Spiral Distance	Pipe Threads, General Purpose (Inch) ASME B1.20.1-2013 3.2		2023-02-08
		2	Spiral Ring Gauge	Pipe Threads, General Purpose (Inch) ASME B1.20.1-2013 3.2		2023-02-08
10	Calibration gauge of Dry seal pipe thread	1	Spiral Ring Gauge	Thread measurement of dry sealing pipe ASME B1.20.5-1991 1.10		2023-02-08
11	Wire clamp	1	length	Measuring method of pressure hole size of clamp SBJZ-ZB-C001-2020 4、5、6、7、8		2023-02-08
12	rubber dies	1	size	Technical specifications for rubber dies HG/T 2645-2011 5		2023-02-08
13	Vernier, digital display, depth caliper with meter	1	Surface roughness of working face	Vernier, dial and digital display depth callipers GB/T 21388-2008 8.4		2023-02-08
		2	scale mark	Vernier, dial and digital display depth callipers GB/T 21388-2008 8.5		2023-02-08



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		3	Indicating the relative position of each part of the device	Vernier, dial and digital display depth callipers GB/T 21388-2008 8.6		2023-02-08
		4	Zero error	Vernier, dial and digital display depth callipers GB/T 21388-2008 8.7		2023-02-08
		5	Performance of electronic digital display device	Vernier, dial and digital display depth callipers GB/T 21388-2008 8.8		2023-02-08
		6	Flatness and parallelism	Vernier, dial and digital display depth callipers GB/T 21388-2008 8.9		2023-02-08
		7	Indication error	Vernier, dial and digital display depth callipers GB/T 21388-2008 8.10		2023-02-08
		8	Repeatability	Vernier, dial and digital display depth callipers GB/T 21388-2008 8.11		2023-02-08
14	Dial gauge	1	Surface roughness	Caliper gauges JB/T 10017-2012 8.3.2		2023-02-08
		2	Trip	Caliper gauges JB/T 10017-2012 8.6		2023-02-08
		3	Measuring force	Caliper gauges JB/T 10017-2012 8.7		2023-02-08
		4	Indication error	Caliper gauges JB/T 10017-2012 8.8		2023-02-08
		5	Repeatability	Caliper gauges JB/T 10017-2012 8.9		2023-02-08
		6	response speed	Caliper gauges JB/T 10017-2012 8.10		2023-02-08
		7	drift	Caliper gauges JB/T 10017-2012 8.11		2023-02-08
15	Electronic digital indicato	1	Trip	Dial indicator with electronic digital display GB/T18761-2007 8.5		2023-02-08



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		№	Item/ Parameter			
		2	Indication error	Dial indicator with electronic digital display GB/T18761-2007 8.7		2023-02-08
		3	Return error	Dial indicator with electronic digital display GB/T18761-2007 8.8		2023-02-08
		4	Repeatability	Dial indicator with electronic digital display GB/T18761-2007 8.9		2023-02-08
		5	Measuring force and force change	Dial indicator with electronic digital display GB/T18761-2007 8.10		2023-02-08
		6	Measuring force drop	Dial indicator with electronic digital display GB/T18761-2007 8.11		2023-02-08
16	Slope rules with electronic digital display	1	Surface roughness of working face	Slope rules with electronic digital display JB/T 11104-2011 8.4		2023-02-08
		2	Stability of working face	Slope rules with electronic digital display JB/T 11104-2011 8.5		2023-02-08
		3	Zero error of working faces	Slope rules with electronic digital display JB/T 11104-2011 8.6		2023-02-08
		4	Permissible error	Slope rules with electronic digital display JB/T 11104-2011 8.8		2023-02-08
		5	Indication variability	Slope rules with electronic digital display JB/T 11104-2011 8.9		2023-02-08
17		1	Repeatability	Dial indicators (for linear measurements) ASME B89.1.10M-2001 8		2023-02-08
		2	Indication error	Dial indicators (for linear measurements) ASME B89.1.10M-2001 8		2023-02-08
18		1	Repeatability	Calipers ASME B89.1.14-2018 5		2023-02-08
		2	Indication error	Calipers ASME B89.1.14-2018 5		2023-02-08
19		1	Flatness	Micrometers ASME B89.1.13-2013 Appendix C 2.2		2023-02-08



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Parallelism	Micrometers ASME B89.1.13-2013 Appendix C 2.4,2.5,2.6		2023-02-08
		3	Indication error	Micrometers ASME B89.1.13-2013 Appendix C 2.3		2023-02-08
20	Spirit level	1	Angular value	Spirit level JB/T 11272-2012 6.3.2		2023-02-08
		2	Zero value error	Spirit level JB/T 11272-2012 6.3.3		2023-02-08
		3	Flatness	Spirit level JB/T 11272-2012 6.3.4		2023-02-08
		4	Parallelism	Spirit level JB/T 11272-2012 6.3.5		2023-02-08
		5	Line indication error	Spirit level JB/T 11272-2012 6.3.7		2023-02-08
		6	Surface roughness	Spirit level JB/T 11272-2012 6.3.8		2023-02-08
		7	Horizontal ruler length	Spirit level JB/T 11272-2012 6.3.9		2023-02-08
21	Machine tools	1	Geometric Parameter	Test code for machine tools--Part 1:Geometric accuracy of machines operating under no-load or finishing conditions GB/T 17421.1-1998 5		2023-02-08
		2	Determination of position repeatability	Test code for machine tools--Part 1:Geometric accuracy of machines operating under no-load or finishing conditions GB/T 17421.2-2016 4;5		2023-02-08
Thermology						
1	Low Temperature Test Chambers	1	Temperature	Specifications for Low Temperature Test Chambers GB/T 10589-2008 6.3,6.4		2023-02-08
		2	Temperature Rate of Change	Specifications for Low Temperature Test Chambers GB/T 10589-2008 6.5		2023-02-08
		3	Wind Speed	Specifications for Low Temperature Test Chambers GB/T 10589-		2023-02-08

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2008 6.6		
2	Low/High Temperature Test Chambers	1	Temperature	Specifications for High/LOW Temperature Test Chambers GB/T 10592-2008 6.3,6.4		2023-02-08
		2	Temperature Rate of Change	Specifications for High/LOW Temperature Test Chambers GB/T 10592-2008 6.5		2023-02-08
		3	Wind Speed	Specifications for High/Low Temperature Test Chambers GB/T 10592-2008 6.6		2023-02-08
3	Vacuum Oven	1	Temperature	Vacuum Oven GB/T 29251-2012 6.4,6.5,6.7,6.8		2023-02-08
		2	Vacuum Sealing	Vacuum Oven GB/T 29251-2012 6.6		2023-02-08
		3	Heating Time	Vacuum Oven GB/T 29251-2012 6.10		2023-02-08
4	High Temperature Test Chambers	1	Temperature	Specifications for High Temperature Test Chambers GB/T 11158-2008 6.3,6.4		2023-02-08
		2	Temperature Rate of Change	Specifications for High Temperature Test Chambers GB/T 11158-2008 6.5		2023-02-08
		3	Wind Speed	Specifications for High Temperature Test Chambers GB/T 11158-2008 6.6		2023-02-08
5	Constant Temperature and Humidity Test Chamber	1	Temperature	Specifications for Damp Heat Testing Chambers GB/T 10586-2006 6.4		2023-02-08
		2	Humidity	Specifications for Damp Heat Testing Chambers GB/T 10586-2006 6.4		2023-02-08
		3	Temperature Rate of Change	Specifications for Damp Heat Testing Chambers GB/T 10586-2006 6.4		2023-02-08
		4	Wind Speed	Specifications for Damp Heat Testing Chambers GB/T 10586-2006 6.5		2023-02-08
6	Glow-wire Apparatus	1	Temperature Deviation	Fire Hazard Testing for Electric and Electronic Products-Part10:Glow/Hot-Wire Based Test Methods-Glow-wire Apparatus and Common Test Procedure GB/T 5169.10-2006 6		2023-02-08



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Time	Fire Hazard Testing for Electric and Electronic Products-Part10:Glow/Hot-Wire Based Test Methods-Glow-wire Apparatus and Common Test Procedure GB/T 5169.10-2006 8		2023-02-08
		3	Length	Fire Hazard Testing for Electric and Electronic Products-Part10:Glow/Hot-Wire Based Test Methods-Glow-wire Apparatus and Common Test Procedure GB/T 5169.10-2006 6,8		2023-02-08
7	Heat Treatment Furnace	1	Working zone	Testing Method for Work Zone of Heat Treatment Furnace GB/T 9452-2012 3.4,7.1		2023-02-08
				Pyrometry SAE AMS 2750F-2020 3.3,3.4,3.5		2023-02-08
				Evaluation of Heat Treatment Equipment API 6D 25 Appendix H		2023-02-08
				Qualification of Heat Treatment Equipment API 6A 21 Appendix M		2023-02-08
		2	Temperature uniformity	Testing Method for Work Zone of Heat Treatment Furnace GB/T 9452-2012 3.3,7.1		2023-02-08
				Pyrometry SAE AMS 2750F-2020 3.3,3.4,3.5		2023-02-08
				Evaluation of Heat Treatment Equipment API 6D 25 Appendix H		2023-02-08
				Qualification of Heat Treatment Equipment API 6A 21 Appendix M		2023-02-08
		3	Temperature fluctuations	Testing Method for Work Zone of Heat Treatment Furnace GB/T 9452-2012 3.3,7.1		2023-02-08
				Pyrometry SAE AMS 2750F-2020 3.3,3.4,3.5		2023-02-08
				Evaluation of Heat Treatment Equipment API 6D 25 Appendix H		2023-02-08
				Qualification of Heat Treatment Equipment API 6A 21 Appendix M		2023-02-08



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
8	Dissolution Tester	1	Revolving Error	Dissolution Tester JB/T 20076-2013 5.3.2		2023-02-08
		2	Temperature Error	Dissolution Tester JB/T 20076-2013 5.3.3		2023-02-08
9	Disintegration Tester	1	Timing Error	Disintegration Tester JB/T 20077-2013 5.3.6		2023-02-08
		2	Disintegration Error	Disintegration Tester JB/T 20077-2013 5.3.7		2023-02-08
		3	Disintegration Automatically Error	Disintegration Tester JB/T 20077-2013 5.3.8		2023-02-08
Optics						
1	LED UV-A Lamp	1	Maximum Irradiance	Standard Practice for Measurement of Emission Characteristics and Requirements for LED UV-A Lamps Used in Fluorescent Penetrant and Magnetic Particle Testing ASTM E3022-2018 7.3		2023-02-08
		2	Minimum Working Distance	Standard Practice for Measurement of Emission Characteristics and Requirements for LED UV-A Lamps Used in Fluorescent Penetrant and Magnetic Particle Testing ASTM E3022-2018 7.5		2023-02-08
Chemistry						
1	Workplace environment gas detection alarm	1	Function	Gas monitors and alarms for workplace-General technical requirements GB 12358-2006 6.2		2023-02-08
		2	Detection error	Gas monitors and alarms for workplace-General technical requirements GB 12358-2006 6.4	Flammable gas detection is limited to:H ₂ 、CH ₄ 、C ₂ H ₂ 、C ₃ H ₈ 、 i-C ₄ H ₁₀ ;	2023-02-08

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					Toxic gas detection is limited to: C ₆ H ₆ 、NH ₃ 、Cl ₂ 、H ₂ S、HCl、CO、NO、SO ₂ 、NO ₂ 、C ₄ H ₈ .	
		3	Alarm error	Gas monitors and alarms for workplace-General technical requirements GB 12358-2006 6.5	Flammable gas detection is limited to: H ₂ 、CH ₄ 、C ₂ H ₂ 、C ₃ H ₈ 、i-C ₄ H ₁₀ ; Toxic gas detection is limited to: C ₆ H ₆ 、NH ₃ 、Cl ₂ 、	2023-02-08



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					H ₂ S、 HCl、 CO、 NO、 SO ₂ 、 NO ₂ 、 C ₄ H ₈ .	
		4	Repeatability	Gas monitors and alarms for workplace-General technical requirements GB 12358-2006 6.6	Flammable gas detection is limited to:H ₂ 、CH ₄ 、C ₂ H ₂ 、C ₃ H ₈ 、i-C ₄ H ₁₀ ; Toxic gas detection is limited to:C ₆ H ₆ 、NH ₃ 、Cl ₂ 、H ₂ S、HCl、CO、NO、SO ₂ 、NO ₂ 、	2023-02-08



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					C ₄ H ₈ .	
		5	Response time	Gas monitors and alarms for workplace-General technical requirements GB 12358-2006 6.9		2023-02-08
2	Biosafety Cabinetry	1	Integrity of filters	Class II biological safety cabinets YY 0569-2011 6.3.2		2023-02-08
		2	Downdraft velocity	Class II biological safety cabinets YY 0569-2011 6.3.7		2023-02-08
		3	Inflow velocity	Class II biological safety cabinets YY 0569-2011 6.3.8		2023-02-08
		4	Noise	Class II biological safety cabinets YY 0569-2011 6.3.3		2023-02-08
		5	Illumination	Class II biological safety cabinets YY 0569-2011 6.3.4		2023-02-08
		6	Airflow pattern	Class II biological safety cabinets YY 0569-2011 6.3.9		2023-02-08
3	Clean bench	1	Leak scan test	Industry standards for Clean Bench JG/T 292-2010 7.4.4.1		2023-02-08
		2	Operating space cleanliness	Industry standards for Clean Bench JG/T 292-2010 7.4.4.6		2023-02-08
		3	Wind velocity	Industry standards for Clean Bench JG/T 292-2010 7.4.4.3		2023-02-08
		4	Air inlet wind speed	Industry standards for Clean Bench JG/T 292-2010 7.4.4.4		2023-02-08
		5	Noise	Industry standards for Clean Bench JG/T 292-2010 7.4.4.8		2023-02-08
		6	Illumination	Industry standards for Clean Bench JG/T 292-2010 7.4.4.9		2023-02-08
		7	Settling microbe concentration	Industry standards for Clean Bench JG/T 292-2010 7.4.4.7		2023-02-08
		8	Airflow state	Industry standards for Clean Bench JG/T 292-2010 7.4.4.11		2023-02-08



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4	Clean room	1	Leak detection	Code for design of Clean room GB 50073-2013 Appendix A.3.3		2023-02-08
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix D.2		2023-02-08
				Cleanrooms and associated controlled environments- Part 3: Test methods GB/T 25915.3-2010 Appendix B.6		2023-02-08
				Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.4		2023-02-08
				Technical specifications for hospital clean operating department GB 50333-2013 13.3.8		2023-02-08
				Technical code for building biosafety laboratory GB 50346-2011 10.2.10		2023-02-08
				Code for design of clean room in electronic industry GB 50472-2008 D.3.3		2023-02-08
		2	Operating space cleanliness	Code for design of Pharmaceutical Industry Clean room GB 50457-2019 3.2.1		2023-02-08
				Code for design of Clean room GB 50073-2013 Appendix A.3.5		2023-02-08
				Test method for airborne particles in clean room (zone) of the pharmaceutical industry GB/T 16292-2010		2023-02-08
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.4		2023-02-08
				Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.1		2023-02-08
				Cleanrooms and associated controlled environments- Part 3: Test methods GB/T 25915.3-2010 Appendix B.1		2023-02-08
				Cleanrooms and associated controlled environments-Part 1: Classification of air cleanliness by particle concentration GB/T 25915.1-2021 Appendix A		2023-02-08



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				Technical specifications for hospital clean operating department GB 50333-2013 13.3.11		2023-02-08
				Technical code for building biosafety laboratory GB 50346-2011 10.2.7		2023-02-08
				Code for design of clean room in electronic industry GB 50472-2008 D.3.4		2023-02-08
		3	Wind speed、Wind quantity、Ventilation rate	Code for design of Pharmaceutical Industry Clean room GB 50457-2019 9.3		2023-02-08
				Code for design of Clean room GB 50073-2013 Appendix A.3.1		2023-02-08
				Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.2		2023-02-08
				Cleanrooms and associated controlled environments- Part 3: Test methods GB/T 25915.3-2010 Appendix B.4		2023-02-08
				Technical specifications for hospital clean operating department GB 50333-2013 13.3.6; 13.3.7		2023-02-08
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.1		2023-02-08
				Technical code for building biosafety laboratory GB 50346-2011 10.2.6;10.2.11		2023-02-08
				Code for design of clean room in electronic industry GB 50472-2008 D.3.1		2023-02-08
		4	Noise	Code for design of Pharmaceutical Industry Clean room GB 50457-2019 3.2.7		2023-02-08
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.6		2023-02-08
				Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.9		2023-02-08
				Code for design of Clean room GB 50073-2013 4.4		2023-02-08



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Technical specifications for hospital clean operating department GB 50333-2013 13.3.13		2023-02-08
				Technical code for building biosafety laboratory GB 50346-2011 10.2.8		2023-02-08
				Code for design of clean room in electronic industry GB 50472-2008 D.3.7		2023-02-08
		5	Illumination	Code for design of Pharmaceutical Industry Clean room GB 50457-2019 3.2.6		2023-02-08
				Code for design of Clean room GB 50073-2013 9.2		2023-02-08
				Technical specifications for hospital clean operating department GB 50333-2013 13.3.14		2023-02-08
				Technical code for building biosafety laboratory GB 50346-2011 10.2.9		2023-02-08
				Code for design of clean room in electronic industry GB 50472-2008 D.3.8		2023-02-08
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.7		2023-02-08
				Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.10		2023-02-08
		6	Humiture	Code for design of Pharmaceutical Industry Clean room GB 50457-2019 3.2.4		2023-02-08
				Code for design of Clean room GB 50073-2013 6.1.4		2023-02-08
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.5		2023-02-08
				Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.6,C.7		2023-02-08
				Cleanrooms and associated controlled environments- Part 3: Test methods GB/T 25915.3-2010 Appendix B.8,B.9		2023-02-08



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Technical specifications for hospital clean operating department GB 50333-2013 13.3.12		2023-02-08
				Technical code for building biosafety laboratory GB 50346-2011 10.1.10		2023-02-08
				Code for design of clean room in electronic industry GB 50472-2008 D.3.6		2023-02-08
		7	Differential pressure	Code for design of Pharmaceutical Industry Clean room GB 50457-2019 3.2.5		2023-02-08
				Code for design of Clean room GB 50073-2013 6.2		2023-02-08
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.2		2023-02-08
				Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.3		2023-02-08
				Cleanrooms and associated controlled environments- Part 3: Test methods GB/T 25915.3-2010 Appendix B.5		2023-02-08
				Technical specifications for hospital clean operating department GB 50333-2013 13.3.10		2023-02-08
				Technical code for building biosafety laboratory GB 50346-2011 10.2.12		2023-02-08
				Code for design of clean room in electronic industry GB 50472-2008 D.3.2		2023-02-08
		8	Airborne microbe	Code for design of Pharmaceutical Industry Clean room GB 50457-2019 3.2.2		2023-02-08
				Technical specifications for hospital clean operating department GB 50333-2013 13.3.18		2023-02-08
				Test method for airborne microbe in clean room (zone) of the pharmaceutical industry GB/T 16293-2010		2023-02-08
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.8		2023-02-08



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Settling microbe	Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.16		2023-02-08
				Code for design of Pharmaceutical Industry Clean room GB 50457-2019 3.2.2		2023-02-08
				Technical specifications for hospital clean operating department GB 50333-2013 13.3.18		2023-02-08
				Test method for settling microbe in clean room (zone) of the pharmaceutical industry GB/T 16294-2010 4.5		2023-02-08
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.8		2023-02-08
		10	Airborne microbe	Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.16		2023-02-08
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.11		2023-02-08
				Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.11		2023-02-08
				Cleanrooms and associated controlled environments- Part 3: Test methods GB/T 25915.3-2010 Appendix B.12		2023-02-08
				Code for design of clean room in electronic industry GB 50472-2008 D.3.10		2023-02-08
		11	Settling microbe	Code for design of Pharmaceutical Industry Clean room GB 50457-2019 9.3		2023-02-08
				Code for design of Clean room GB 50073-2013 6.3		2023-02-08
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.12		2023-02-08
				Code of construction and quality acceptance of industrial cleanroom GB 51110-2015 Appendix C.5		2023-02-08
				Cleanrooms and associated controlled environments- Part 3: Test methods GB/T 25915.3-2010 Appendix B.7		2023-02-08



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		№	Item/ Parameter			
				Code for design of clean room in electronic industry GB 50472-2008 D.3.5		2023-02-08
Electric apparatus						
1	Insulating gloves	1	power frequency voltage withstand	Preventive test code of tools,devices and equipment for live working DL/T 976-2017 7.1		2023-02-08
				Preventive test code of tools and devices DLT 1476-2015 6.3.1		2023-02-08
2	Insulating boots	1	power frequency voltage withstand	Preventive test code of tools,devices and equipment for live working DL/T 976-2017 7.4		2023-02-08
				Preventive test code of tools and devices DLT 1476-2015 6.3.2		2023-02-08
3	Insulating pad	1	power frequency voltage withstand	Preventive test code of tools,devices and equipment for live working DL/T 976-2017 7.7		2023-02-08
				Preventive test code of tools and devices DLT 1476-2015 6.3.3		2023-02-08
4	Insulating mat	1	power frequency voltage withstand	Preventive test code of tools,devices and equipment for live working DL/T 976-2017 7.6		2023-02-08
5	Insulated clothing	1	power frequency voltage withstand	Preventive test code of tools,devices and equipment for live working DL/T 976-2017 7.3		2023-02-08
6	Nuclear phase device	1	power frequency voltage withstand	Preventive test code of tools,devices and equipment for live working DL/T 976-2017 8.1		2023-02-08
7	Communication chamber electrostatic protective	1	Electrostatic Voltage	Communication chamber electrostatic protective general rule Q/SMDTM-D002-2016 5.5		2023-02-08
		2	Resistance of electrostatic grounding	General specification of testing method for electrostatic protection in electronic products manufacturing and using systems SJ/T 10694-2006 6.2		2023-02-08
		3	Resistance of work surfaces 、 Floor、 Chair、 Wrist strap	Communication chamber electrostatic protective general rule Q/SMDTM-D002-2016 5.1 5.8		2023-02-08



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8	Electroscope	1	Starting voltage	Preventive test code of tools,devices and equipment for live working DL/T 976-2017 8.2	Test only: rated voltage 35kV and below	2023-02-08
				Preventive test code of tools and devices DLT 1476-2015 6.2.3	Test only: rated voltage 35kV and below	2023-02-08
		2	power frequency voltage withstand	Preventive test code of tools,devices and equipment for live working DL/T 976-2017 8.2	Test only: rated voltage 35kV and below	2023-02-08
				Preventive test code of tools and devices DLT 1476-2015 6.2.3	Test only: rated voltage 35kV and below	2023-02-08
9	Insulated operating lever	1	power frequency voltage withstand	Preventive test code of tools,devices and equipment for live working DL/T 976-2017 5.1	Test only: rated voltage 35kV and below	2023-02-08
				Preventive test code of tools and devices DLT 1476-2015 6.2.1	Test only: rated voltage 35kV and below	2023-02-08



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10	Arc welding machines	1	Welding current cold, heat change rate test	The general specification for arc welding machines GB/T 8118-2010 7.3		2023-02-08
		2	Load voltage cold, heat change rate	The general specification for arc welding machines GB/T 8118-2010 7.3		2023-02-08
		3	Test of welding current change rateduring Power supply voltage fluctuation	The general specification for arc welding machines GB/T 8118-2010 7.4		2023-02-08
		4	Test of load voltage change rateduring Power supply voltage fluctuation	The general specification for arc welding machines GB/T 8118-2010 7.4		2023-02-08
11	Anti-static floor	1	Resisittance	Genral specification for raised access floors for electrostatic protection SJ/T10796-2001 7.3.2. 2		2023-02-08
12	Electromagneti c shielding enclosure	1	Shielding effeciveness	Method for measuring the shielding effectiveness of electromagnetic shielding enclosures GB/T12190-2021 5.8	Power performanc e only	2023-02-08



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