Name: Shanghai Institute of Quality Inspection and Technical Research

Address: No. 3086, Pingzhuang West Road, Fengxian District, Shanghai, China (Building Materials and Interior

Decoration)

Registration No. CNAS L0128
CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT

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

Effective Date: 2024-09-20 Expiry Date: 2030-10-11

SCHEDULE 3 ACCREDITED TESTING SCOPE

		I	tem/Parameter		3 .7. /	Effective Date
№	Test Object	N₂	Item/ Parameter	Standard or Method	Note	Effective Date
I.Furni	ture					
		1	Main table vertical static load test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.1.1		2024-08-13
		2	Secondary table vertical static load test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.1.2	4 12	2024-08-13
1	furniture- Tables	3	Table top continuous vertical static load test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.1.3	VIII VIII	2024-08-13
		4	Table top horizontal static load test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.2	#	2024-08-13
		5	Table top vertical impact test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.3	认图1	2024-08-13
		6	Table leg drop test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.4		2024-08-13
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	T (OI)	It	tem/Parameter		N.	Eee 4. D.4
№	Test Object	Nº	Item/ Parameter	Standard or Method	Note	Effective Date
		7	Table top horizontal durability test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.2.1		2024-08-13
		cHIN/	Vertical durability test of one-legged table	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013-5.2.2 CONFORMITY ASSESSME	ENT	2024-08-13
		9	Stability test under vertical loading	Test of mechanical properties of furniture stability of tables GB/T 10357.7-2013 4.1		2024-08-13
		10	Stability test under vertical and horizontal loading	Test of mechanical properties of furniture stability of tables GB/T 10357.7-2013 4.2		2024-08-13
		1	Seat surface and back static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.3.1		2024-08-13
		2	Seat surface and back static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.3.2		2024-08-13
		3	Static load test in front of seat	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.3.3		2024-08-13
2	furniture- Chairs and	4	Static load test of foot rail / foot support and leg support	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.4	C	2024-08-13
	stools	5	Handrail and pillow side static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.5	14 岩	2024-08-13
		6	Handrail vertical downward static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.6	An An	2024-08-13
		7	Seat surface durability test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.7	# 1 aga	2024-08-13
		8	Chair back durability test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.8	MAIN	2024-08-13



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	T	I	tem/Parameter		3 .7	F.00 (1 D.)
№	Test Object	№	Item/ Parameter	Standard or Method	Note	Effective Date
		9	Armrest durability test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.9		2024-08-13
		10	Leg forward static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.10	. LIT	2024-08-13
		11	Leg side static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.11	IN I	2024-08-13
)		12	Seat impact test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.12		2024-08-13
		13	Chair back impact test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.13		2024-08-13
		14	Armrest impact test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.14		2024-08-13
		15	drop test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.15		2024-08-13
		16	Test method Chair roll forward test	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.1.1		2024-08-13
)		17	Test method Side tipping test of armless chair	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.1.2	C	2024-08-13
		18	Test method Side tipping test of armchair	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.1.3	14年	2024-08-13
		19	Test method Overturning test of stool in any direction	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.1.4	中国合新	2024-08-13
		20	Test method Chair roll back test	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.1.5	认可证	2024-08-13
		21	Calculation method Chair forward	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.2.2		2024-08-13

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3.0	TI A OLIVA	It	em/Parameter		Note	Ecc. A. D.A.
N₂	Test Object	№	Item/ Parameter	Standard or Method	Note	Effective Date
			tipping test and armless chair side tipping test			C
		C ₂₂ INA	Calculation method Side tipping test of armchair	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.2.3	NT	2024-08-13
		23	Calculation method Chair roll back test	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.2.4		2024-08-13
		24	Calculation method Overturning test of stool in any direction	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.2.5		2024-08-13
		25	Tilt chair stability	Test of mechanical properties of furniture-Part 8: Stability of chairs with tilting or reclining mechanisms when fully reclined, and rocking chairs GB/T 10357.8-2015 5.1		2024-08-13
		26	Rocking chair stability	Test of mechanical properties of furniture-Part 8: Stability of chairs with tilting or reclining mechanisms when fully reclined, and rocking chairs GB/T 10357.8-2015 5.2		2024-08-13
,		27	Chaise longue stability	Test of mechanical properties of furniture-Part 8: Stability of chairs with tilting or reclining mechanisms when fully reclined, and rocking chairs GB/T 10357.8-2015 5.3	. 21	2024-08-13
		1	Shelf positioning test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.1.2	海水	2024-08-13
		2	Shelf bending test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.1.3	IHII V	2024-08-13
3	furniture-Units	3	Shelf support strength test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.1.4	100	2024-08-13
	(4	Continuous loading test of roof and bottom plate	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.2.1		2024-08-13



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	3.0	T (O): (I	tem/Parameter		3 .1	Fee (D
	№	Test Object	No	Item/ Parameter	Standard or Method	Note	Effective Date
			5	Top and bottom plate static load test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.2.2		2024-08-13
			6	Strength test of hanging rod support	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.3.1		2024-08-13
			7	Bending test for hanging rod	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.3.2	:N 1	2024-08-13
			8	Strength test of structure and underframe	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.4.1		2024-08-13
			9	drop test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.4.2		2024-08-13
			10	Caster reciprocating test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.4.3		2024-08-13
			11	Sliding door vertical loading test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.1.2.1		2024-08-13
			12	Horizontal loading test of sliding door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.1.2.2		2024-08-13
			13	Sliding door fiercely closing test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.1.3		2024-08-13
			14	Durability test of sliding door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.1.4		2024-08-13
			15	The fiercely closing or open test of swing door and side door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.2.2	BARY.	2024-08-13
			16	Durability test of sliding door and side opening and closing door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.2.3	H Uni	2024-08-13



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	T. (O):	It	tem/Parameter		NI 4	Dec / D /
№	Test Object	№	Item/ Parameter	Standard or Method	Note	Effective Date
		17	Strength test of hinge under turning door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.3.1		2024-08-13
		C18IN/	Turnover door durability test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.3.2	ENT	2024-08-13
		19	The fiercely check closing test of the upper hinged door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.3.3		2024-08-13
		20	The fiercely closing or open test of Vertical opening and closing door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.4.1		2024-08-13
		21	Durability test of vertical open and close roll door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.4.2		2024-08-13
		22	Strength test of push-pull member	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.5.2		2024-08-13
		23	Durability test of push-pull member	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.5.3		2024-08-13
		24	The fiercely closing or open test ofpush-pull member	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.5.4	**	2024-08-13
		25	Structural strength test of push-pull member	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.5.5	AT A	2024-08-13
		26	Interlock device test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.5.6	-E- /	2024-08-13
		27	Lock strength test of push-pull member	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.6.2	MEIR	2024-08-13

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20	Test Object	I	tem/Parameter		NI. 4	Ecc. A. D.
№		No	Item/ Parameter	Standard or Method	Note	Effective Date
		28	Strength test of door lock and bolt	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.6.3		2024-08-13
	O,	29	Durability test of door lock and bolt	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.6.4	NIT	2024-08-13
		30	Test without ground support cabinet Test of movable parts, shelf supports, top and bottom plates	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 8.1.2	in I	2024-08-13
		31	Test without ground support cabinet Continuous loading test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 8.1.3		2024-08-13
		32	Test without ground support cabinet ablation experiment	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 8.1.4		2024-08-13
		33	Cabinet test of ground support	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 8.2		2024-08-13
		34	Shelf stability test under horizontal loading	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.3.1	设计	2024-08-13
		35	Shelf vertical loading stability test	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.3.2	AD AD	2024-08-13
		36	No-load stability when moving parts are closed	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.4.1	田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田	2024-08-13
		37	No-load stability when moving parts are opened	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.4.2	MAR	2024-08-13

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70	T. A OLIVA	I	tem/Parameter	St. I. I. M. d. I	NT. 4	Ecc. A. D.A.
№	Test Object	No	Item/ Parameter	Standard or Method	Note	Effective Date
		38	loading stability when moving parts are closed	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.5.1		2024-08-13
		C391N	loading stability when moving parts are opened	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.5.2	ENT	2024-08-13
		40	Stability of fixed cabinet	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.6		2024-08-13
		1	Bed surface evenly distributed static load test	Test of mechanical properties of furniture strength and durability of beds GB/T 10357.6-2013 4.1		2024-08-13
		2	Bed surface concentrated static load test	Test of mechanical properties of furniture strength and durability of beds GB/T 10357.6-2013 4.2		2024-08-13
4	furniture- beds	3	Horizontal static load test of bed screen	Test of mechanical properties of furniture strength and durability of beds GB/T 10357.6-2013 4.3		2024-08-13
		4	Bed long side static load test	Test of mechanical properties of furniture strength and durability of beds GB/T 10357.6-2013 4.4		2024-08-13
		5	Durability test of bed structure	Test of mechanical properties of furniture strength and durability of beds GB/T 10357.6-2013 4.5		2024-08-13
		6	Bed surface impact load test	Test of mechanical properties of furniture strength and durability of beds GB/T 10357.6-2013 4.6	WANT.	2024-08-13
5	Futniture- Metal fittings	1	neutral salt spraging test	Corrosion test method for metal plating and chemical treatment of light industrial products. Neutral salt spray test (NSS) method QB/T 3826-1999(2009) 4	中国分	2024-08-13
6	Wooden furniture		Part of Parameters	General technical requirements for wooden furniture GB/T 3324-2017	Only for Dimension and Tolerance,	2024-08-13



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		It	tem/Parameter			Ecc. A. D
№	Test Object	№	Item/ Parameter	Standard or Method	Note	Effective Dat
					Warpage,Pl	
					aneness,Ad	
				William.	jacent	
		CHINA	A NATIONAL ACCI	REDITATION SERVICE FOR CONFORMITY ASSESSME	verticality,	
		0111111			Position	
			SCHED	ULE OF ACCREDITATION CERTIFICATE	difference,g ap,Foot	
					stability,Sa	
					g degree of	
					drawer,Swi	
					ng degree	
					of	
					drawer,Moi	
					sture	
					content,Ap	
					pearance	
					requiremen	
					ts,Structura	
					security,test	
					of	
					mechanical	国公人
					properties	出来了
					of furniture	420
					Only for	
					Main	MX
				General technical requirements for metal furniture GB/T	dimensiona	**************************************
7	Metal furniture		Part Parameters	3325-2017	1 1/1/1	2024-08-13
				3323 2017	deviation,A	
					djacent	
					verticality,	



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	20	To A Oblicat	It	em/Parameter	St. I. I. M. d. I	NT. 4	Ecc. A. D.A.
	№	Test Object	Nº	Item/ Parameter	Standard or Method	Note	Effective Date
Ī						Warpage,D	
						esktop	
					$m_{l_{1}l_{2}l_{1}l_{2}l_{2}l_{2}}$	horizontal	
			CHINA	NATIONAL ACC	REDITATION SERVICE FOR CONFORMITY ASSESSME	deviation,Pl	
						aneness,Ro undness,Po	
,				SCHED	ULE OF ACCREDITATION CERTIFICATE	sition	
						difference,	
						Gap,Sag	
						degree of	
						drawer,Swi	
						ng degree	
						of	
						drawer,Foo	
						t	
						stability,Ap	
						pearance	
						requiremen ts,Safety	
						performanc	
						e	
						requiremen	日 分 儿
						ts-	四新山
						Structural	HAD
						security,Mo	
						isture	MK
						content,test	4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.
						of MIII	,中专用早
						mechanical	
						properties of furniture	
L						oi iurniture	

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20	Tark Object	Item/Parameter		Standard or Method	N-4-	Effective Date
№	Test Object	No	Item/ Parameter	Standard or Method	Note	Effective Date
					Only test: Main dimensiona	C
		CHINA		REDITATION SERVICE FOR CONFORMITY ASSESSMENT OF ACCREDITATION CERTIFICATE	l deviation, Warpage,Pl aneness,Ad	
					jacent verticality, Position	
8	Plastic furniture		Part Parameters	General technical requirements for plastic furniture GB/T 32487-2016	difference, Gap,Sag degree of	2024-08-13
					drawer,Swi ng degree of	
					drawer,Foo t stability,Ap	
		9			pearance ,Sign,nstruc tions	国家业
					Only test: Dimension, Dimension	
9	Laboratory furniture		Part Parameters	General technical requirements for laboratory furniture GB 24820-2009	tolerance, Warpage,Pl aneness,Fo	2024-08-13
					ot stability,Ad	

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		T. (O): (It	tem/Parameter			Fice at D
	№	Test Object	Nº	Item/ Parameter	Standard or Method	Note	Effective Date
			CHINA	A NATIONAL ACC	REDITATION SERVICE FOR CONFORMITY ASSESSME	jacent verticality, Position difference, Gap,Sag	
				SCHED	ULE OF ACCREDITATION CERTIFICATE	degree of drawer,Swi ng degree of drawer,App	
						earance requiremen ts,Material requiremen ts	5
)					(wood),Saf ety requiremen ts	
	10	Children's		Part of Parameters	General technical requirements for children's furniture GB	Only: Tolerances, Appearance requiremen ts,Moisture content,Mo	2024-08-13
	10	furniture		rait of Parameters	28007-2011	isture content,Edg e and tip,Protrusi on,Hole and	2024-08-13
■]	No. CNA	AS L0128				and 第	



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		Test Object	Ite	tem/Parameter	Standard or Method	N.	F.66 (1 D.
	№		Nº	Item/ Parameter		Note	Effective Date
						gap,Folding	
						mechanism,	
						Door and	
			CHINA	NATIONAL ACC	REDITATION SERVICE FOR CONFORMITY ASSESSME	plate,Requi	
			0111117			rements for	
				SCHED	ULE OF ACCREDITATION CERTIFICATE	closed	
						furniture,Ot	
						her, Warnin)
-						g signs Only for	
						Seat front	
						width B,	
						Seat depth	
						T, Seat	
						front height	
						H1, Back	
						height H2,	
						Seat face	
						symmetry,	
	11	Sofa		Part of Parameters	Unhalatared farmitum acts OD/T 1052 1 2012	Back	2024-08-13
	11	Sola		Part of Parameters	Upholstered furniture sofa QB/T 1952.1-2012	symmetry,	2024-08-13
						Same	田泉小
						handrail	- SIGNAL
						symmetry,	HAR
						Surround	
						symmetry,	MX
						Material	· 当丰田音
						consistency	中文川早
						, Metal	
						parts,	
						Bedding	

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20	Test Object	It	Item/Parameter	Standard or Method	Note	Effective Date
№		No	Item/ Parameter			
		CHIN	NA TIONAL ACCI	REDITATION SERVICE FOR CONFORMITY ASSESSME	materials, Anti rust treatment, Friction	5
		CHINA		ULE OF ACCREDITATION CERTIFICATE	sound, Appearance quality,test of mechanical properties	
					Only for dimensions deviation,D iagonal deviation of mattress pavement,f abric,Pave	
12	Spring mattress		Part of Parameters	Upholstered furniture Spring mattress QB/T 1952.2-2011	ment and face sewing, Seams,Heal th and safety (Except formaldehy de emission , flame retardancy	2024-08-13



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30	Test Object	It	tem/Parameter	Standard or Method	Note	Effective Date
№		No	Item/ Parameter			
	Chi				pathogenic bacteria, and No	5
		CHINA		ULE OF ACCREDITATION CERTIFICATE	smell.) ,Sl eep area center	
			C		durability,E dge durability	
					test,Spring and Product signs	
			O ,		Only for test of Fabric	
	Upholstered				appearance, Sewing,Sea ms,Size and deviation,C	
13	furniture-Palm fiber elastic mattress		Part of Parameters	Upholstered furniture-Palm fiber elastic mattress GB/T 26706-2011	ore material appearance (quality),Pr oduct	2024-08-13
					signs,instru ctions and packing, Health and	书专用章
					safety	

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	3.0	Test Object	It	tem/Parameter	Standard or Method	NI A	Ecc (D)
	№		№	Item/ Parameter		Note	Effective Date
						(Except formaldehy de emission	6
			CHINA		ULE OF ACCREDITATION CERTIFICATE	and pathogenic bacteria).	
						Only: Sitting height,Lifti	
						stroke.Seat depth,Seat width,Back height,Inne	5
	14	Office chair		Part of Parameters	Office chair QB/T 2280-2016 (2017)	r armrest width,Armr est height,Back	2024-08-13
						eccentricity ,Shape symmetry,S eat horizontal deviation.L	国家公司
5						anding stability.Ap pearance ,Basic safety.Seali	书制章

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7.0	T. (O):	I	tem/Parameter	Standard or Method	N I 4	Fige 11 D
№	Test Object	No	Item/ Parameter		Note	Effective Date
					performanc e,mechanic	
					al property	
		CHINA	A NATIONAL ACCE	REDITATION SERVICE FOR CONFORMITY ASSESSME	Only for test of	
15	Folding chair		Part of Parameters	Folding chair QB/T 4458-2013 (2017) FICATE	mechanical	2024-08-13
					properties of furniture	
					Only for	
1.6	Folding bed		D (D	F.11: 1. 1. OP/F.4450.0010 (2015)	test of	2024.00.12
16			Part Parameters Folding bed QB/T 4459-2013 (2017)	mechanical	2024-08-13	
					properties of furniture	
					Only for	
	Folding				test of	
17	conference		Part of Parameters Folding conference table QB/T 4460-2013 (2017)	mechanical	2024-08-13	
	table				properties	
					of furniture	
					Only for test of	
18	operation folding sofa	Dort of Doromotors	Upholstered furniture-manual operation folding sofa QB/T 4462-	mechanical	2024-08-13	
10			2013 (2017)	properties	2024-00-13	
					of furniture	HALL
					Accredited	A THE
	Wooden			only for:	THE PARTY OF THE P	
19	writing desk		Part of Parameters Wooden writing desk QB/T 2384-2021	Wooden writing desk QB/T 2384-2021	Desktop	2024-08-13
					loop loading.	书专用章
20	General- Purpose Office		All Parameters	General-Purpose Office Chairs-Tests ANSI/ BIFMA X5.1-2017		2024-08-13



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NG.	Test Object	Item/Parameter		C4JJ M-4h- J	NI-4-	F.CC. A. D.A.
№		№	Item/ Parameter	Standard or Method	Note	Effective Date
	Chairs					

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT SCHEDULE OF ACCREDITATION CERTIFICATE



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