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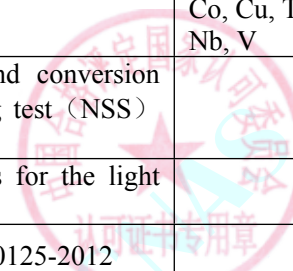
Registration No. CNAS L1353

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

Effective Date: 2018-08-23

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT  
SCHEDULE OF ACCREDITATION CERTIFICATE

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1、Metal materials and products					
1	Metal materials and products	1	Chemical composition	Stainless steel-Determination of multi-element contents-Spark discharge atomic emission spectrometric method (Routine method) GB/T 11170-2008	Accredited only for C, Si, Mn, P, S, Cr, Ni, Mo, Co, Cu, Ti, Nb, V
		2	Corrosion resistance	Corrosion-resistant testing method of the metal deposits and conversion coatings for the light industrial products Neutral salt spraying test (NSS) QB/T 3826-1999	
				Evaluation of the corrosion test results of the metal deposits for the light industrial products QB/T 3832-1999	
				Corrosion tests in artificial atmospheres-Salt spray tests GB/T 10125-2012	
3	Rockwell hardness	《Metallic materials-Rockwell hardness test-Part 1: Test method (scales A、	Accredited only for		

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				B、C、D、E、F、G、H、K、N、T)》 GB/T 230.1-2009	scales B、scales C
		4	Surface roughness	Geometrical Product Specifications(GPS)-Surface texture:Profile method-Rules and procedures for the assessment of surface texture GB/T 10610-2009 appendix A	
		5	Arsenic	National standards for food safety Determination of arsenic, cadmium, chromium, lead and Determination of migration of Arsenic, cadmium, chromium, nickel, lead, antimony, zinc in food contact materials and produc GB 31604.49-2016	Only use the second methods of second parts
		6	Cadmium	National standards for food safety Determination of arsenic, cadmium, chromium, lead and Determination of migration of Arsenic, cadmium, chromium, nickel, lead, antimony, zinc in food contact materials and produc GB 31604.49-2016	Only use the second methods of second parts
		7	Lead	National standards for food safety Determination of arsenic, cadmium, chromium, lead and Determination of migration of Arsenic, cadmium, chromium, nickel, lead, antimony, zinc in food contact materials and produc GB 31604.49-2016	Only use the second methods of second parts
		8	Chromium	National standards for food safety Determination of arsenic, cadmium, chromium, lead and Determination of migration of Arsenic, cadmium, chromium, nickel, lead, antimony, zinc in food contact materials and produc GB 31604.49-2016	Only use the second methods of second parts
		9	Nickel	National standards for food safety Determination of arsenic, cadmium, chromium, lead and Determination of migration of Arsenic, cadmium, chromium, nickel, lead, antimony, zinc in food contact materials and produc GB 31604.49-2016	Only use the second methods of second parts



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2	Metal materials and products for food contact		All Parameters	National standard for food safety: Metal materials and products for food contact GB 4806.9-2016	
		1	Raw material requirements	National standard for food safety: Metal materials and products for food contact GB 4806.9-2016 4.1	
		2	Sensory requirements	National standard for food safety: Metal materials and products for food contact GB 4806.9-2016 4.2	
		3	Arsenic	National standard for food safety: Metal materials and products for food contact GB 4806.9-2016 4.3	
		4	Cadmium	National standard for food safety: Metal materials and products for food contact GB 4806.9-2016 4.3	
		5	Lead	National standard for food safety: Metal materials and products for food contact GB 4806.9-2016 4.3	
		6	Chromium	National standard for food safety: Metal materials and products for food contact GB 4806.9-2016 4.3	
		7	Nickel	National standard for food safety: Metal materials and products for food contact GB 4806.9-2016 4.3	
		8	The determination of migration	National standard for food safety: Metal materials and products for food contact GB 4806.9-2016 5.1	
		9	Label identification	National standard for food safety: Metal materials and products for food contact GB 4806.9-2016 5.3	
3	Cold rolled stainless steel plate, sheet and strip	1	Chemical composition	Cold rolled stainless steel plate, sheet and strip GB/T 3280-2015 7.1	Accredited only for C, Si, Mn, P, S, Cr, Ni, Mo, Cu, Ti, Nb, V. Only use Spark discharge



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					atomic emission spectrometric method.
4	Hot rolled stainless steel plate, sheet and strip	1	Chemical composition	Hot rolled stainless steel plate, sheet and strip GB/T 4237-2015 7.1	Accredited only for C, Si, Mn, P, S, Cr, Ni, Mo, Cu, Ti, Nb, V. Only use Spark discharge atomic emission spectrometric method.
5	Stainless and heat-resisting steels	1	Chemical composition	Stainless and heat-resisting steels—Designation and chemical composition GB/T 20878-2007 4	Accredited only for C, Si, Mn, P, S, Cr, Ni, Mo, Cu, Ti, Nb, V. Only use Spark discharge atomic emission spectrometric method.

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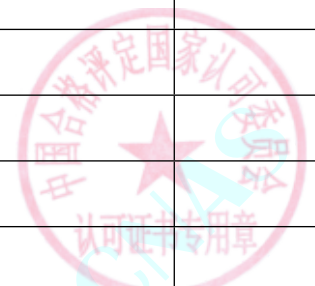


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№	Test Object	Item/Parameter		Standard or Method	Note
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6	Stainless steel kettle		All Parameters	Stainless steel kettle GB/T 34221-2017	
		1	Food Safety	Stainless steel kettle GB/T 34221-2017 6.2.1	
		2	Appearance and structure	Stainless steel kettle GB/T 34221-2017 6.2.2	
		3	Water reverse	Stainless steel kettle GB/T 34221-2017 6.2.3	
		4	Water seepage	Stainless steel kettle GB/T 34221-2017 6.2.4	
		5	Maximum capacity	Stainless steel kettle GB/T 34221-2017 6.2.5	
		6	Working capacity	Stainless steel kettle GB/T 34221-2017 6.2.6	
		7	Bottom	Stainless steel kettle GB/T 34221-2017 6.2.7	
		8	Stability of kettle cover	Stainless steel kettle GB/T 34221-2017 6.2.8	
		9	Stability of kettle	Stainless steel kettle GB/T 34221-2017 6.2.9	
		10	Whistle	Stainless steel kettle GB/T 34221-2017 6.2.10	
		11	The fatigue strength of the handle	Stainless steel kettle GB/T 34221-2017 6.2.11	
		12	The heat resistance of the handle	Stainless steel kettle GB/T 34221-2017 6.2.12	
		13	Temperature rise of handle and lid	Stainless steel kettle GB/T 34221-2017 6.2.13	
		14	The flame retardancy of the handle	Stainless steel kettle GB/T 34221-2017 6.2.14	
15	Compound bottom	Stainless steel kettle GB/T 34221-2017 6.2.15			



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№	Test Object	Item/Parameter		Standard or Method	Note
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		16	Hygienic indicators of stainless steel	Stainless steel kettle GB/T 34221-2017 6.2.16	
		17	Suitable kettle for electromagnetic furnace	Stainless steel kettle GB/T 34221-2017 6.2.17	
		18	Label identification	Stainless steel kettle GB/T 34221-2017 6.2.18	
7	Aluminum and aluminum alloys nonstick cookware		Part of Parameters	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015	Except for Hardness of nonstick coating, Scratch resistance of nonstick coating, Wear resistance of nonstick coating
		1	Material	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.1	
		2	Part of hand contact	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.2	
		3	The match between the pot lid and pot body	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.3	
		4	Riveting	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.4	
		5	Number of handles	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.5	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		6	Handle structure	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.6	
		7	Fastness of handle	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.7	
		8	Surface temperature rise of handle and lid	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.8	
		9	The flame retardancy of the handle	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.9	
		10	The torsional strength of handle	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.10	
		11	The heat resistance of the handle	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.11	
		12	Sensory requirements of nonstick coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.12	
				Performance and test methods of non-stick surface of domestic metal cooking utensils for household food-Part 1:General requirement of performance GB/T 32095.1-2015 6.2.1	
		13	Microappearance of nonstick coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.13	
				Performance and test methods of non-stick surface of domestic metal cooking utensils for household food-Part 1:General requirement of performance GB/T 32095.1-2015 6.2.2	
		14	Adhesion fastness of nonstick coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.15	
				Performance and test methods of non-stick surface of domestic metal cooking utensils for household food-Part 1:General requirement of performance GB/T 32095.1-2015 6.2.5	
		15	Peeling fastness of nonstick coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.16	
				Performance and test methods of non-stick surface of domestic metal cooking utensils for household food-Part 1:General requirement of performance GB/T	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				32095.1-2015 6.2.6	
		16	Nonstickiness of nonstick coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.18 Performance and test methods of non-stick surface of domestic metal cooking utensils for household food-Part 2:Test specification of non-stick performance and abrasion resistance GB/T 32095.2-2015 4.2	
		17	Persistent nonstickiness of nonstick coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.20	
		18	Stability of acute heat and quenching for nonstick coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.21	
				Performance and test methods of non-stick surface of domestic metal cooking utensils for household food-Part 1:General requirement of performance GB/T 32095.1-2015 6.2.10	
		19	Acid resistance of nonstick coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.22	
				Performance and test methods of non-stick surface of domestic metal cooking utensils for household food-Part 3:Test specification of corrosion resistance GB/T 32095.3-2015 5.1	
		20	Alkali resistance of nonstick coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.23	
				Performance and test methods of non-stick surface of domestic metal cooking utensils for household food-Part 3:Test specification of corrosion resistance GB/T 32095.3-2015 5.2	
		21	brine resistance of nonstick coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.24	
				Performance and test methods of non-stick surface of domestic metal cooking utensils for household food-Part 3:Test specification of corrosion resistance GB/T 32095.3-2015 5.3	

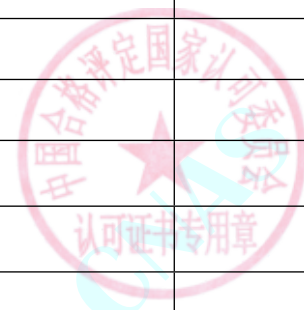


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№	Test Object	Item/Parameter		Standard or Method	Note
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		22	Sensory requirements of the outer coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.25.1	
		23	Adhesion fastness of the outer coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.25.2	
		24	Stability of acute heat and quenching for the outer coating	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015 6.2.25.3	
8	Stainless steel kitchen ware		Part of Parameters	Stainless steel kitchen ware QB/T 2174-2006	Except for Nonmetall c materials
		1	Chemical composition of metal material stainless steel	Stainless steel kitchen ware QB/T 2174-2006 7.1	
		2	Appearance	Stainless steel kitchen ware QB/T 2174-2006 7.2.1	
		3	Surface roughness	Stainless steel kitchen ware QB/T 2174-2006 7.2.2	
		4	Neck	Stainless steel kitchen ware QB/T 2174-2006 7.2.1	
		5	Surface defect	Stainless steel kitchen ware QB/T 2174-2006 7.2.1	
		6	Surface scratch	Stainless steel kitchen ware QB/T 2174-2006 7.2.1	
		7	Corrosion resistance	Stainless steel kitchen ware QB/T 2174-2006 7.3	
		8	Permanent deformation	Stainless steel kitchen ware QB/T 2174-2006 7.4.1	
		9	Twisting strength & Tensile resistance	Stainless steel kitchen ware QB/T 2174-2006 7.4.2	
		10	Anti fall	Stainless steel kitchen ware QB/T 2174-2006 7.4.3	



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№	Test Object	Item/Parameter		Standard or Method	Note
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		11	Airtightness	Stainless steel kitchen ware QB/T 2174-2006 7.5	
		12	Withstand thermal deformation of plastic handle	Stainless steel kitchen ware QB/T 2174-2006 7.6	
		13	Withstand heat softening of plastic handle	Stainless steel kitchen ware QB/T 2174-2006 7.7	
		14	Anti environmental stress crack	Stainless steel kitchen ware QB/T 2174-2006 7.8	
		15	Neck fatigue strength	Stainless steel kitchen ware QB/T 2174-2006 7.9	
		16	Health requirements	Stainless steel kitchen ware QB/T 2174-2006 7.10	
9	Double decker cup		Part of Parameters	Double decker cup QB/T 2933-2008	Except for Material, Health indicators
		1	Appearance	Double decker cup QB/T 2933-2008 5.2	
		2	Capacity	Double decker cup QB/T 2933-2008 5.3	
		3	Stability	Double decker cup QB/T 2933-2008 5.4	
		4	Outer surface temperature	Double decker cup QB/T 2933-2008 5.5	
		5	Sealing performance	Double decker cup QB/T 2933-2008 5.6	
		6	Impact resistance	Double decker cup QB/T 2933-2008 5.8	



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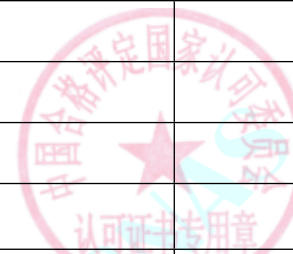
№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		7	Performance used	Double decker cup QB/T 2933-2008 5.9	
		8	Hot water resistance of rubber parts	Double decker cup QB/T 2933-2008 5.10	
		9	Coating	Double decker cup QB/T 2933-2008 5.11	
		10	Electroplating	Double decker cup QB/T 2933-2008 5.12	
10	Cast iron pot		Part of Parameters	Cast iron pot QB/T 3648-1999	Except for Anti cracking performance
		1	Thickness of pot wall	Cast iron pot QB/T 3648-1999 2.3	
		2	Caliber of pot	Cast iron pot QB/T 3648-1999 2.4	
		3	Surface degree of pot	Cast iron pot QB/T 3648-1999 2.5	
		4	Tidy of pot mouth	Cast iron pot QB/T 3648-1999 2.6	
		5	Positive of pot ear	Cast iron pot QB/T 3648-1999 2.7	
		6	The combination of the pot handle and the pot body	Cast iron pot QB/T 3648-1999 2.8	
		7	Symmetrically equal length of pawl	Cast iron pot QB/T 3648-1999 2.9	
		8	Casting height	Cast iron pot QB/T 3648-1999 2.10	
		9	Color and convex	Cast iron pot QB/T 3648-1999 2.11	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			concave		
		10	Non-leakage performance	Cast iron pot QB/T 3648-1999 2.2	
11	Stainless steel ware		All Parameters	Stainless steel ware GB/T 29601-2013	
		1	Health requirements	Stainless steel ware GB/T 29601-2013 6.2.1	
		2	Appearance	Stainless steel ware GB/T 29601-2013 6.2.2	
		3	Volume	Stainless steel ware GB/T 29601-2013 6.2.3	
		4	Corrosion resistance	Stainless steel ware GB/T 29601-2013 6.2.4	
		5	Water seepage	Stainless steel ware GB/T 29601-2013 6.2.5	
		6	Bottom	Stainless steel ware GB/T 29601-2013 6.2.6	
		7	The match between the pot lid and pot body	Stainless steel ware GB/T 29601-2013 6.2.7	
		8	Pot body	Stainless steel ware GB/T 29601-2013 Appendix B	
		9	Handle position	Stainless steel ware GB/T 29601-2013 5.2.3.1	
		10	Handle structure	Stainless steel ware GB/T 29601-2013 6.2.8.1	
		11	The fatigue strength of the handle	Stainless steel ware GB/T 29601-2013 6.2.8.2	
12	Surface temperature rise of handle and lid	Stainless steel ware GB/T 29601-2013 6.2.8.3			

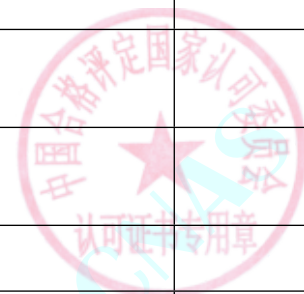


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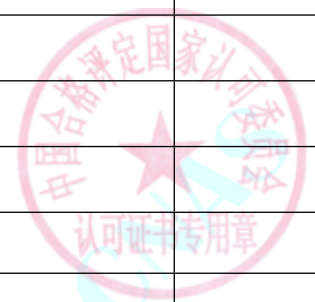
№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		13	Fastness of handle	Stainless steel ware GB/T 29601-2013 6.2.8.4	
		14	The heat resistance of the handle	Stainless steel ware GB/T 29601-2013 6.2.8.5	
		15	The torsional strength of handle	Stainless steel ware GB/T 29601-2013 6.2.8.6	
		16	The flame retardancy of the handle	Stainless steel ware GB/T 29601-2013 6.2.8.7	
		17	Compound bottom	Stainless steel ware GB/T 29601-2013 6.2.9	
		18	Verticality of the cup handle	Stainless steel ware GB/T 29601-2013 6.2.10.1	
		19	Firmness of the cup handle	Stainless steel ware GB/T 29601-2013 6.2.10.2	
		20	The match between the cup lid and cup body	Stainless steel ware GB/T 29601-2013 6.2.10.3	
		21	plane concave of the plate bottom	Stainless steel ware GB/T 29601-2013 6.2.11	
		22	Roundness of the basin	Stainless steel ware GB/T 29601-2013 6.2.12.1	
		23	Permanent deformation of the basin	Stainless steel ware GB/T 29601-2013 6.2.12.2	
		24	The match between the box lid and box body	Stainless steel ware GB/T 29601-2013 6.2.13.1	
		25	plane concave of the box bottom	Stainless steel ware GB/T 29601-2013 6.2.13.2	
		26	Box buckle handle	Stainless steel ware GB/T 29601-2013 6.2.13.3	



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№	Test Object	Item/Parameter		Standard or Method	Note
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12	Stainless steel vacuum flask	27	The firmness of the bucket lift ring	Stainless steel ware GB/T 29601-2013 6.2.14	
		28	Signs, labels and instructions	Stainless steel ware GB/T 29601-2013 8	
			All Parameters	Stainless steel vacuum flask GB/T 29606-2013	
		1	Material	Stainless steel vacuum flask GB/T 29606-2013 6.2、 6.3	
		2	Sensory requirements	Stainless steel vacuum flask GB/T 29606-2013 6.5	
		3	Volume	Stainless steel vacuum flask GB/T 29606-2013 6.7	
		4	Efficiency of heat preservation	Stainless steel vacuum flask GB/T 29606-2013 6.8	
		5	Impact resistance	Stainless steel vacuum flask GB/T 29606-2013 6.9	
		6	Seal cover (plug) and hot water odor	Stainless steel vacuum flask GB/T 29606-2013 6.10	
		7	Heat-resistant water properties of rubber parts	Stainless steel vacuum flask GB/T 29606-2013 6.11	
		8	Mounting strength of handle and lift ring	Stainless steel vacuum flask GB/T 29606-2013 6.12	
		9	Strength of straps and sling	Stainless steel vacuum flask GB/T 29606-2013 6.13	
10	Color fastness of straps and sling	Stainless steel vacuum flask GB/T 29606-2013 6.14			
11	Sealing property	Stainless steel vacuum flask GB/T 29606-2013 6.15			
12	Adhesion of coating	Stainless steel vacuum flask GB/T 29606-2013 6.16			



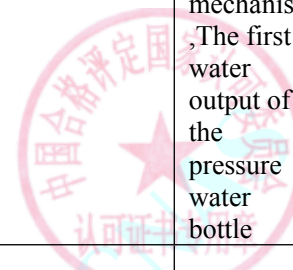
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		13	Adhesion of printed words and patterns on the surface	Stainless steel vacuum flask GB/T 29606-2013 6.17	
		14	Sealing strength of sealing cover (plug)	Stainless steel vacuum flask GB/T 29606-2013 6.18	
		15	Performance	Stainless steel vacuum flask GB/T 29606-2013 5.16	
		16	Appearance	Stainless steel vacuum flask GB/T 29606-2013 6.19	
		17	Marking	Stainless steel vacuum flask GB/T 29606-2013 8.1	
13	Domestic insulated containers		Part of Parameters	Domestic insulated containers GB/T 11416-2002	Except for Impact resistance, Electroplating, Natural overflow, Durability of water outlet mechanism, The first water output of the pressure water bottle
		1	Efficiency of heat preservation	Domestic insulated containers GB/T 11416-2002 5.1	

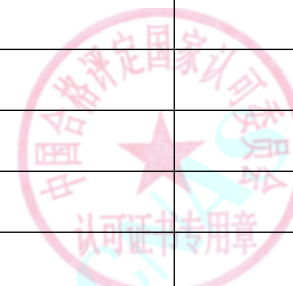


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		2	The smell of bottle stopper and the odor of hot water in the bottle	Domestic insulated containers GB/T 11416-2002 5.2	
		3	The density of the surface decoration layer	Domestic insulated containers GB/T 11416-2002 5.4	
		4	Heat resistance and water resistance of rubber and plastic products exposed to food	Domestic insulated containers GB/T 11416-2002 5.6	
		5	Volume	Domestic insulated containers GB/T 11416-2002 5.7	
		6	Dumping test	Domestic insulated containers GB/T 11416-2002 5.8	
		7	Connection strength of hand and lift rings	Domestic insulated containers GB/T 11416-2002 5.9	
		8	Strength of straps	Domestic insulated containers GB/T 11416-2002 5.10	
		9	Assembly quality	Domestic insulated containers GB/T 11416-2002 5.15	
		10	Appearance	Domestic insulated containers GB/T 11416-2002 5.15	
		11	Performance	Domestic insulated containers GB/T 11416-2002 5.15	
		14	Stainless steel cutlery		All Parameters
1	Health requirements			Stainless steel cutlery GB/T 15067.2-2016 5.1	
2	Sign			Stainless steel cutlery GB/T 15067.2-2016 7.1	



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		3	Size	Stainless steel cutlery GB/T 15067.2-2016 5.2	
		4	Shape	Stainless steel cutlery GB/T 15067.2-2016 5.2	
		5	Strength	Stainless steel cutlery GB/T 15067.2-2016 5.5	
		6	Blade hardness	Stainless steel cutlery GB/T 15067.2-2016 5.6	
		7	The firmness of the hand	Stainless steel cutlery GB/T 15067.2-2016 5.7	
		8	Impact resistance	Stainless steel cutlery GB/T 15067.2-2016 5.8	
		9	Thermal deformation of nonmetal handle	Stainless steel cutlery GB/T 15067.2-2016 5.9	
		10	Anti seepage of hollow handle	Stainless steel cutlery GB/T 15067.2-2016 5.10	
		11	Appearance	Stainless steel cutlery GB/T 15067.2-2016 5.2	
		12	Surface roughness	Stainless steel cutlery GB/T 15067.2-2016 5.3	
		13	Corrosion resistance	Stainless steel cutlery GB/T 15067.2-2016 5.4	



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

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