

TEST REPORT

Applicant

: Shenzhen Bangxing Rubber Technology Co., Ltd.

Address

: C2 Building 4/F Xiakeng Second Industrial Area, Tongle Community, Longgang, Shenzhen, Guangdong, China.

Sample description

: silicone baby feeding set, silicone lunch box set, silicone bib, silicone divided plate, silicone bowl, silicone mat, silicone foldable plate, silicone spoon, silicone fork, silicone training spoon, silicone ice tray, silicone lunch bento box, silicone fruit pacifier, silicone water bottle, silicone cup, silicone stacking toy, Silicone Baby Food Pouch, suction bamboo plate, suction bamboo bowl, bamboo spoon fork, bamboo sippy cup, bamboo baby feeding set, stainless steel plate, stainless bowl, stainless steelspoon and fork, stainless steel cup, stainless steel lunch bento box, stainless steel baby feeding set, stainless steel lunch box set

Item no.

: BX0005-A, Bx0005, BX0122, BX0123, BX0170, BX0171, BX0007, BX0024, BX0047, BX0085, BX0086, BX0071, BX0153, BX0048, BX0023, BX0084, BX0072, BX0096, BX0104, BX0105, BX0106, BX0091, BX0139, BX0124, BX0125, BX0126, BX0132, BX0049, BX0026, BX0025, BX0039, BX0040, BX0013, BX0017, BX0060, BX0056, BX0082, BX0083, BX0074, BX0109, BX0140, BX0065, BX0015, BX0021, BX0035, BX0029, BX0043, BX0045, BX0066, BX0073, BX0080, BX0095, BX0090, BX0112, BX0154, BX0053, BX0135, BX0068, BX0069, BX0134, BX0127, BX0146, BX0147, BX0148, BX0149, BX0133, BX0158, BX0150, BX0057, BX0064, BX0092, BX0141, BX0172, BX0173, BX0047, BX0048, BX0049, BX0071, BX0072, BX0073, BX0074, BX0043, BX0126, BX0077, BX0055, BX0136, BX0142, BX0062, BX0063, BX0099, BX0143,

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Item no.

: BX0131,,BX0078,BX0055,BX0138,BX0128,BX0129,
BX0137,BX0070,BX0115,BX0130,BX0093,BX0067,
BX0144,BX0151,BX0152,BX0076,BX0077,BX0088,
BX0145,BX0155,BX0156,BX0157,BX0166,BX0168,
BX0167,BX0165,BX0164,BX0169,BX0159,BX0160,
BX0161,BX0162,BX0163,BX0181,BX0182,BX0183,BX0184,BX0185,
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FS0003,FS0004,FS0005,FS0006,FS0007,FS0008,FS0009,FS00010,
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FS0019,FS0020,FS0021,FS0022,FS0023,FS0024,FS0025,FS0026,
FS0027,FS0028,FS0029,FS0030,9060.9061.9062.9063.9064.9065.9066.
9067,9068,9069,907019071,9072.9073,9074,9075,9076,9077,9078,
9079,9080,910-10,910-11,910-12.910-13,910-14,910-
15,910-16,910-17,910-18,910-19,910-20,S080,S081,S082,S083,
S084,S085,S086,S087,S088,S089,SO90.XS2150.XS2151
XS2152.XS2153.XS2154.XS2155.XS2156,XS2157.XS2158,XS2159.
XS2160.9760.9761.9762.9763,9764.9765,.9766,9767.9
768,9769,9770,9771,9772,9773,9774,9775,9776,9777,9778,9779,
9780.8850,8851 8852.8853,8854.8855.8856.8857.8858.8
859,8860,8861.8862.8863.8864.8865,.8866,8867.8868,8869,8870.
8871.8872.8873,8874.8875,8876,8877.8878.8879.8880.2
150.2151.2152.2153,2154.2155,2156,2157,2158,2159,2160.2161.
2162.2163,21642165,2166.2167.2168.2169.2170.D101.D
102,D103,D104,D105,Z100,Z101,Z102,Z103,Z104,Z105,AB-215,AB-
216,AB-217.AB-218,AB-667,AB-668,AB-669,AB-

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Item no. : 670.XQS2055A.XQS2067A,S080-1.S080-2.2150A.XS2150A,918-10,918-11.918-12.AY777-1.AY777-2.AY777.22-10.22
11,22-12,22-13,22-14,22-15,2160A.

Manufacturer : Shenzhen Bangxing Rubber Technology Co., Ltd.

Country of origin : China

Age requested on application form : 6 months

Sample received date : 07-Jan-2026

Sample resubmission date : 03-Feb-2026

Turn around time : 07-Jan-2026 To 10-Feb-2026

The following test item(s) was/were performed on submitted sample(s) and/or component(s) confirmed by applicant

TEST REQUESTED	TEST METHOD/REGULATION	RESULT
Migration of Certain Elements	EN 14372:2004, Clause 5.4.2.2	Pass
Bisphenol A Release	EN 14372:2004, Clause 5.4.2.7	Pass
Volatile Compounds Content	EN 14372:2004, Clause 5.4.2.4	Pass
Phthalates Content	EN 14372:2004, Clause 5.4.2.3	Pass
Nickel Release	EN 14372:2004, Clause 5.4.2.6	Pass
Formaldehyde Release	EN 14372:2004, Clause 5.4.2.5	Pass
Child use and care articles — Cutlery and feeding utensils — Safety requirements and tests	EN 14372:2004	Pass
Child care articles — Drinking equipment — Safety requirements and test methods	EN 14350:2020+A1:2023	Pass (except clause 8, 9, 10)

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Eurofins (Shanghai) contact information**Customer service:** Winnie.Dong@cpt.eurofinscn.com**Sales specialist:** Ela.Zhang@cpt.eurofinscn.com

***** FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) *****

Signed for and on behalf of
Eurofins MTS Consumer Product Testing (Shanghai) Co., Ltd.



Rain Chen
Hardline Division Director



SAMPLE PHOTO(S)



EFW525126352-CG-01

TO BE CONTINUED

SAMPLE PHOTO(S)



EFW525126352-CG-01

TO BE CONTINUED

SAMPLE PHOTO(S)



EFW525126352-CG-01

TO BE CONTINUED

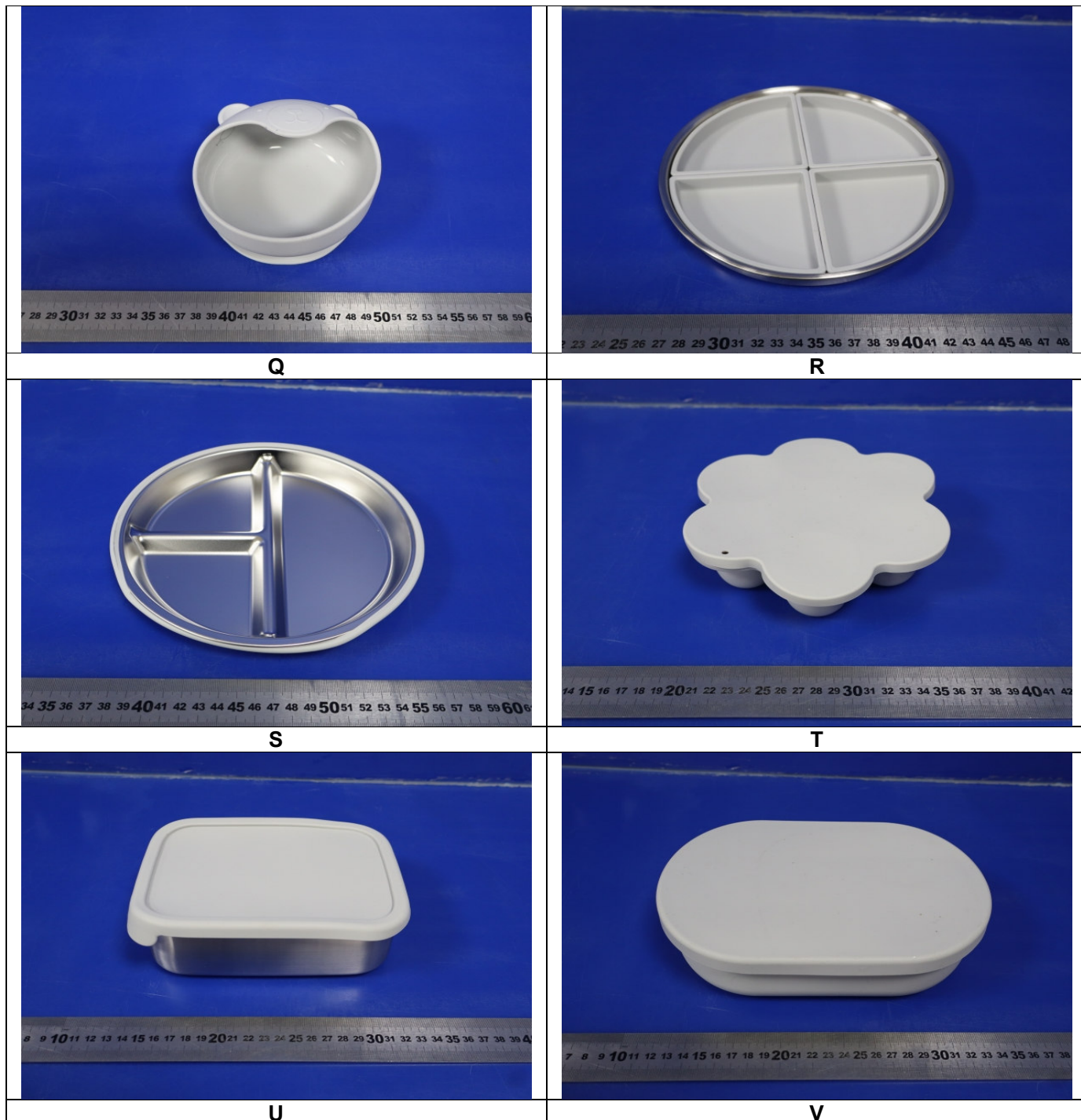
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TO BE CONTINUED

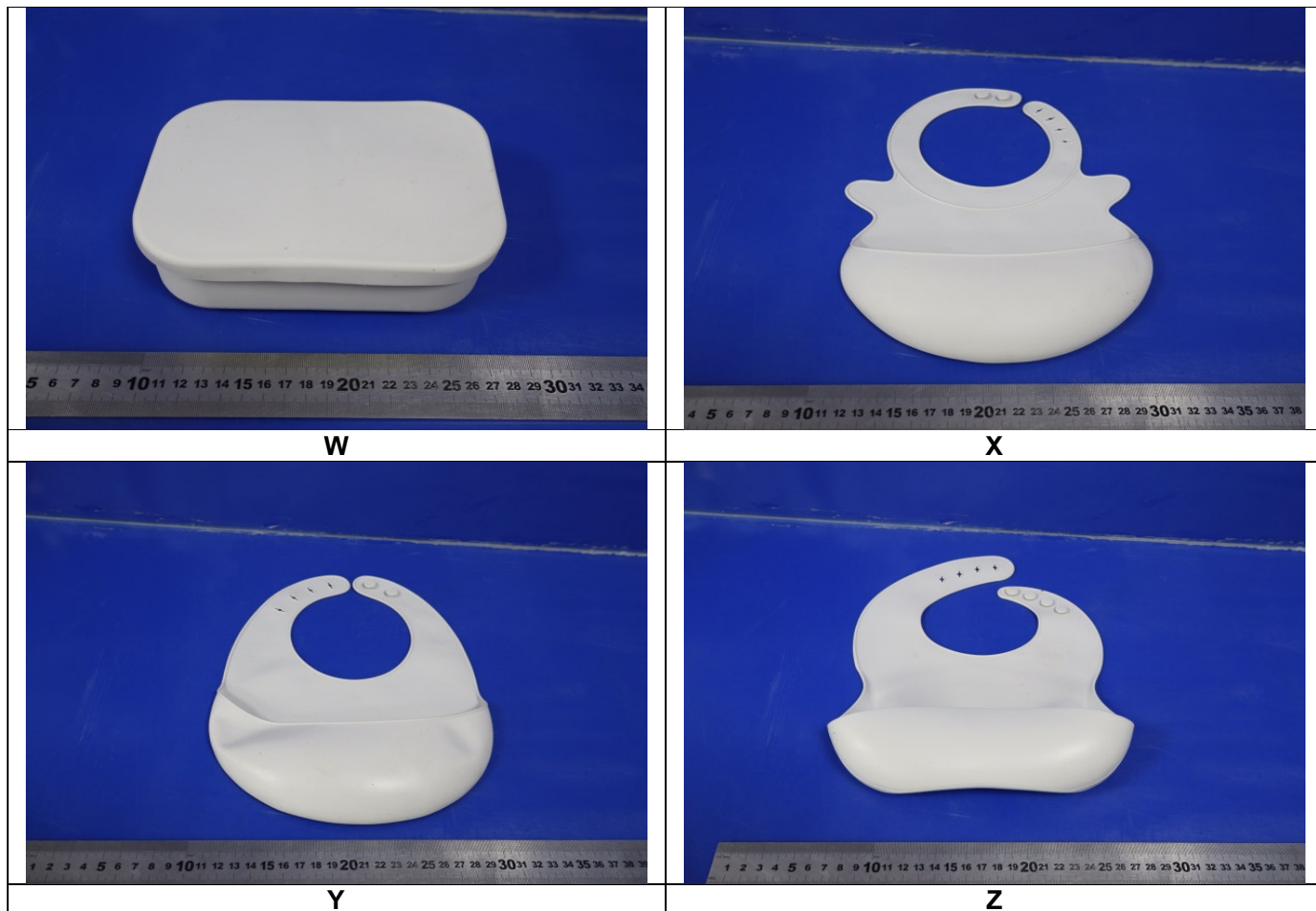
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TO BE CONTINUED

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TO BE CONTINUED

COMPONENT LIST

Component No.	Component	Sample No.
1	Natura color bamboo with transparent coating	A,B
2	Natura color wood with transparent coating	C
3	Grey silicone	A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U,V
4	Translucent silicone (lid)	F
5	Transparent silicone (pacifier)	L
6	Transparent plastic (lid/nipple)	L
7	Silver stainless steel	D,M,Q,R

TO BE CONTINUED

TEST RESULT

Migration of Certain Elements

Test Request: Migration of certain elements as specified in EN 14372:2004, Clause 5.4.2.2

Test Method: EN 14372:2004, Clause 6.3.1, carried out according to EN 71-3

Test Item(s)	Unit	Limit	MDL	Result			
				1	2	3	4
Soluble Arsenic	mg/kg	15	2.5	ND	ND	ND	ND
Soluble Barium	mg/kg	10	10	ND	ND	ND	ND
Soluble Lead	mg/kg	100	5	ND	ND	ND	ND
Soluble Chromium	mg/kg	20	5	ND	ND	ND	ND
Soluble Antimony	mg/kg	10	5	ND	ND	ND	ND
Soluble Cadmium	mg/kg	25	5	ND	ND	ND	ND
Soluble Mercury	mg/kg	10	5	ND	ND	ND	ND
Selenium (Se)	mg/kg	100	10	ND	ND	ND	ND

Test Item(s)	Unit	Limit	MDL	Result		
				5	6	7
Soluble Arsenic	mg/kg	15	2.5	ND	ND	ND
Soluble Barium	mg/kg	10	10	ND	ND	ND
Soluble Lead	mg/kg	100	5	ND	ND	ND
Soluble Chromium	mg/kg	20	5	ND	ND	ND
Soluble Antimony	mg/kg	10	5	ND	ND	ND
Soluble Cadmium	mg/kg	25	5	ND	ND	ND
Soluble Mercury	mg/kg	10	5	ND	ND	ND
Selenium (Se)	mg/kg	100	10	ND	ND	ND

Remark:

mg/kg = milligram per kilogram

MDL = method detection limit

ND = Not detected, less than MDL

TO BE CONTINUED

TEST RESULT

Bisphenol A Release

Test Request: Bisphenol A release as specified in EN 14372:2004, Clause 5.4.2.7

Test Method: EN 14372:2004, Clause 6.3.6

Test Item(s)	CAS No.	Unit	Limit	MDL	Result
					6
Bisphenol A Release	80-05-7	µg/ml	0.03	0.01	ND

Remarks:

µg/mL = microgram per millilitre

MDL = method detection limit

ND = Not detected, less than MDL

Volatile Compounds Content

Test Request: Volatile compounds content as specified in EN 14372:2004, Clause 5.4.2.4

Test Method: EN 14372:2004, Clause 6.3.3

Test Item(s)	Unit	Limit	MDL	Result		
				3	4	5
Volatile Compounds Content	%	0.5	0.1	0.25	0.40	0.16

Remark:

% = percentage of weight by weight

MDL = method detection limit

ND = Not detected, less than MDL

TO BE CONTINUED

TEST RESULT

Phthalates Content

Test Request: Phthalates content as specified in EN 14372:2004 clause 5.4.2.3

Test Method: EN 14372:2004 Section 6.3.2, solvent extraction and quantification by GC-MS.

Test Item(s)	CAS No.	Unit	Limit	MDL	Result
					6
Di(2-ethylhexyl) phthalate (DEHP)	117-81-7	%	-	0.005	ND
Butyl benzyl phthalate (BBP)	85-68-7	%	-	0.005	ND
Di(n-octyl) phthalate (DNOP)	117-84-0	%	-	0.005	ND
Diisodecyl phthalate (DIDP)	26761-40-0	%	-	0.005	ND
Diisononyl phthalate (DINP)	28553-12-0	%	-	0.005	ND
Dibutyl phthalate (DBP)	84-74-2	%	-	0.005	ND
Sum	-	%	0.1	-	ND

Remarks:

MDL = method detection limit

ND = Not detected, less than MDL

“-” = Not Regulated

TO BE CONTINUED

TEST RESULT

Nickel Release

Test Request: Nickel release as specified in EN 14372:2004, Clause 5.4.2.6

Test Method: EN 1811:2023 with EN 12472:2005+A1:2009 used priorly for coated articles.

Test Item(s)	Unit	Limit	MDL	Result
				7
Nickel Release-Trial 1	$\mu\text{g} \cdot \text{cm}^{-2} \cdot \text{week}^{-1}$	0.5	0.1	ND
Nickel Release-Trial 2	$\mu\text{g} \cdot \text{cm}^{-2} \cdot \text{week}^{-1}$	0.5	0.1	ND
Nickel Release-Trial 3	$\mu\text{g} \cdot \text{cm}^{-2} \cdot \text{week}^{-1}$	0.5	0.1	ND

Remark:

MDL = method detection limit

ND = not detected, less than MDL.

$\mu\text{g} \cdot \text{cm}^{-2} \cdot \text{week}^{-1}$ = micrograms per square centimetre per week

Because of the combined measurement uncertainty of 46%, an article is non-compliant only when the nickel release is greater than $0.88 \mu\text{g} \cdot \text{cm}^{-2} \cdot \text{week}^{-1}$.

Formaldehyde Release

Test Request: Formaldehyde release as specified in EN 14372:2004, Clause 5.4.2.5

Test Method: EN 14372:2004, Clause 6.3.4, BS EN ISO 4614:2000, Procedure B

Test Item(s)	CAS No.	Unit	Limit	MDL	Result	
					1	2
Formaldehyde	50-00-0	mg/kg	15	1	ND	ND

Remarks:

mg/kg = milligram per kilogram

MDL = method detection limit

ND = Not detected, less than MDL

TO BE CONTINUED

TEST RESULT

EN 14372:2004 Child use and care articles — Cutlery and feeding utensils —Safety requirements and tests

- 1) Number of tested sample: 23 pieces (sample
A×1,B×1,C×2,D×2,E×2,F×1,G×1,I×1,J×1,K×1,L×1,M×1,N×1,O×1,P×1,Q×1,R×1,S×1,T×1,U×1)
- 2) Test Result:

Clause	Test Requirements	Rating
5.1 General	All materials of construction shall comply with the requirements in this document	
5.2 General requirements		
5.2.1 Visual and tactile examination	All components of cutlery and feeding utensils when assembled for use, shall be free from points and edges which are likely to cause injury. The article shall be free from splinters, burrs and flash.	Pass
5.2.2 Sharp points	Accessible points shall not be sharp points	Pass
5.2.3 Sharp edges	Accessible edges shall not be sharp edges	Pass
5.2.4 Small parts	When inserted into a small parts cylinder, no component part of tested sample shall fit entirely within the cylinder in any orientation and without compression	Pass
5.2.5 Holes (Finger traps)	To avoid entrapment of fingers and restricting blood circulation of the finger, there shall be no accessible hole which are danger of hazardous finger entrapment.	Pass
5.2.6 Printed decorations	When tested in accordance with EN ISO 2409, no print from decoration shall be removed from any product. Adhesive labels shall not be used.	N/A
5.3 Mechanical requirements		
5.3.1 Tensile strength	All products with more than one component and which are intended to be held by a child shall be tested as described in 6.2.3. No component shall break, tear or separate during this test.	N/A (A,B,F,G,I,J,K,L,M,N, O,P,Q,R,S,T,U) Pass (C,D,E1,E2)
5.3.2 Torque test	If a component can be gripped between thumb and forefinger, it shall be torque tested according to EN 71-1. No component shall break, tear or separate during this test.	Pass

TO BE CONTINUED

TEST RESULT

Clause	Test Requirements	Rating																		
5.3.3 Tear resistance	Components produced out of materials with a Shore A hardness of less than 60 IRHDs but excluding suction pads shall be tested as described in 6.2.4. The tested component shall not break, tear or separate during the subsequent tensile test.	N/A (A,B,F,I,J,L,T,U) Pass (C,D,E1,E2,G,K,M,N, O,P,Q,R,S)																		
5.3.4 Strength/rigidity	No component of cutlery shall break, tear or separate	N/A (A,B,F,G,I,J,K,L,M,N, O,P,Q,R,S,T,U) Pass (C,D,E1,E2, E3)																		
5.3.5 Drop test	All products shall be tested in accordance with EN 71-1. If the product breaks, a warning shall be provided as given in 7.4.	Pass																		
5.4 Chemical requirement																				
5.4.1 General	Materials used for the manufacture of cutlery and feeding utensils shall be subjected to the tests listed in Table 1 and shall conform to 5.4.2.																			
5.4.2 Chemical properties																				
5.4.2.1 Requirements by material	Materials used in the manufacture of components of cutlery and feeding utensils shall be subjected to the tests marked with an x in Table 1 of this standard																			
5.4.2.2 Migration of certain elements	When tested in accordance with 6.3.1, the migration of all elements from all material(s) used in the manufacture of cutlery and feeding utensils shall not exceed the limits given in Table 2. When components of cutlery and feeding utensils are manufactured of different material(s), or in different colours, all components shall be tested individually. Decorations shall be considered to be part(s) of the material(s) on which they are printed. <table><caption>Table 2 — Limits of element migration</caption><tr><th>Element</th><th>Limit mg/kg</th></tr><tr><td>Antimony, Sb</td><td>15</td></tr><tr><td>Arsenic, As</td><td>10</td></tr><tr><td>Barium, Ba</td><td>100</td></tr><tr><td>Cadmium, Cd</td><td>20</td></tr><tr><td>Lead, Pb</td><td>25</td></tr><tr><td>Chromium, Cr</td><td>10</td></tr><tr><td>Mercury, Hg</td><td>10</td></tr><tr><td>Selenium, Se</td><td>100</td></tr></table> NOTE The analytical method specified in EN 71-3 has been applied in this document to cutlery and feeding utensils. The limits have been set based on the limit of detection for each element using commonly available analytical techniques.	Element	Limit mg/kg	Antimony, Sb	15	Arsenic, As	10	Barium, Ba	100	Cadmium, Cd	20	Lead, Pb	25	Chromium, Cr	10	Mercury, Hg	10	Selenium, Se	100	Pass (See Page12)
Element	Limit mg/kg																			
Antimony, Sb	15																			
Arsenic, As	10																			
Barium, Ba	100																			
Cadmium, Cd	20																			
Lead, Pb	25																			
Chromium, Cr	10																			
Mercury, Hg	10																			
Selenium, Se	100																			
5.4.2.3 Phthalate content	When thermoplastic components of cutlery and feeding utensils are tested according to 6.3.2, the total content of specified phthalates shall not exceed 0,1 % (m/m).	Pass (See Page14)																		

TO BE CONTINUED

TEST RESULT

Clause	Test Requirements	Rating
5.4.2.4 Volatile compounds content	When silicone rubber components of cutlery and feeding utensils are tested according to 6.3.3, the volatile compounds content shall not exceed 0,5 % (m/m).	Pass (See Page13)
5.4.2.5 Formaldehyde release	When thermosetting plastic or wood components of cutlery and feeding utensils are tested according to 6.3.4, the release of formaldehyde shall not exceed 15 mg formaldehyde/kg migration liquid.	Pass (See Page15)
5.4.2.6 Nickel release	When metal or alloys are tested according to 6.3.5, the release of nickel shall not exceed 0,5 µg/cm ² /week.	Pass (See Page15)
5.4.2.7 2,2-bis(4-hydroxyphenyl)propane [Bisphenol A] (BPA) release	When polycarbonate and polysulfone containing thermoplastic components of cutlery and feeding utensils are tested according to 6.3.6, the migration of the following chemical shall not exceed 0,03 µg/ml into aqueous food simulant: 2,2-bis(4-hydroxyphenyl)propane [Bisphenol A] (BPA) CAS No. 80-05-7 IUPAC 4,4'-(methylethylidene)-bisphenol or 4,4'-isopropylidenediphenol	Pass (See Page13)
7 Product information		
7.1 General	The text shall be printed in the official languages of the country of retail sale. If other languages are included, they shall be easy to distinguish, e.g. by separate presentation. The text shall be clearly legible. Sentences shall be short and of simple construction. The words used shall be uncomplicated and in everyday use. NOTE It is recommended that products or the packaging be batch coded	Pass
7.2 Purchase information	The following information shall be visible at the point of retail sale: NOTE Some examples are: on the packaging; on a leaflet placed inside the product but which is visible at the point of sale; printed on the side of the product. 1) name, trademark or other means identification, and the address of the manufacturer, distributor or retailer. The particulars may be abbreviated provided that the abbreviation enables the manufacturer, the distributor or the retailer to be identified and easily contacted; 2) number of this document, but not year; 3) recommended age range for using the product; 4) instructions for use given in 7.3, or if these are included in a leaflet within the packaging, a note indicating that this is the case.	Pass

TO BE CONTINUED

TEST RESULT

Clause	Test Requirements	Rating
7.3 Instruction for use	The following information shall be provided on the product, packaging or information leaflet: 1) information for the safe use of the product; 2) at least one method of cleaning 3) before first use, clean the product; 4) unsuitable common methods of storage, cleaning and use which might damage the product (e.g. microwaves, sunlight, dishwasher detergent); 5) if the product can be used for heating food, unsuitable methods of heating.	Pass
7.4 Warnings	The following warnings shall be provided on the product, packaging or information leaflet: For your child's safety and health Warning! Always use this product with adult supervision. Before each use, inspect the product. Throw away at the first sign of damage or weakness. If the product fails requirement 5.3.5, the following warning shall be provided in the form given: This product may break if dropped Always check food temperature before feeding. If the product is designed to contain a liquid used to heat the food, a warning indicating the possible dangers to the child shall be provided	Pass

Remark:

N/A – Not Applicable, N/C – Not Conduct as per client's request

The test item(s) was/were subcontracted to Eurofins internal lab.

TO BE CONTINUED

TEST RESULT

EN 14350:2020+A1:2023 Child care articles —Drinking equipment —Safety requirements and test methods

1. Number of sample tested: 2×1 pieces (sample H,V);

2. Test Result:

Clause	Test Requirements	Rating
7 Construction and mechanical requirements and tests		
7.1 order of testing for construction and mechanical properties		
7.2	Decoration, inscription and decals All areas of drinking equipment may be decorated or inscribed by techniques which do not apply materials to their surface, the manufacturer has to make sure that possible contamination does not impair product safety Areas with intended food contact may only be printed or inmold labelled ,if this printed or inmold labelled area is completely covered by a functional barrier according to EU/10/2011[2] Areas with drinking accessories that are intended or foreseeable to be mouthed shall not be printed, also not when covered by a functional barrier including inmold labelling A drinking cup which provides a drinking rim and is also intended to be used without a drinking accessory or a similar product where the child's mouth can contact the outside of the cup shall not be printed and /or Inmold labeled on the area extending to 20mm measured from the drinking rim. Areas of drinking equipment that are not intended to contact food and/or to be mouthed may be decorated or inscribed with techniques which apply colorant such as printing with printing inks Adhesive decals and labels intended to stay on the product during use are not allowed on any part of drinking equipment. Decorations shall not be attached to any part of drinking equipment by glue	N/A
7.3	Visual and tactile examination All components of drinking equipment when assembled for use shall be free from any accessible sharp points or edges and free of flash and burrs, which could cause injuries, and shall be assessed by visual and tactile examination, in case of doubt apply test for sharp point and sharp edge according to EN 71-1	Pass
7.4	Small parts All parts which are designed to be removed(e.g., for cleaning),or become separated after the tensile or other mechanical tests shall not fit entirely within the small parts cylinder in any orientation and without compression	Pass
7.5	Additional requirements for sealing discs The minimum diameter of a sealing disc shall be 35 mm	N/A
7.6	Requirements and test for containers	
7.6.1	Volumetric labelling requirements	N/A
7.6.2	Volumetric accuracy	N/A
7.6.3	Print adhesion of graduations	N/A
7.6.4	Thermal shock	Pass

TO BE CONTINUED

TEST RESULT

Clause	Test Requirements	Rating
	When tested in accordance with 7.6.4.2 no part of any re-usable container shall crack or break.	
7.7	Requirements and test for drink accessories	
7.7.1	Tear resistance test	Pass
7.7.2	Push-pull valve	N/A
7.8	Protective covers	
7.8.1	Size of detachable protective cover	N/A
7.8.2	Size of permanent protective cover	N/A
7.8.3	Security of permanent protective cover	N/A
7.9	Handles and clips	
7.9.1	Requirement When tested in accordance with 7.9.2 and visually inspected, no part of the handle or clip when assembled on the container shall break, tear or separate. If the handle or clip is detachable and is detached from the container, without breaking, tearing or separating, during the test then this shall not be deemed as a failure.	Pass
7.10	Finger traps	
7.10.1	Requirement To avoid entrapment of fingers in any part of drinking equipment, all accessible holes more than 10mm deep shall not have an opening width between 5.5mm and 12mm, when tested in accordance with 7.10.2 This requirement only applies to components made of materials with a Shore A hardness of more than 60	Pass
7.11	Protruding parts	
7.11.1	Maximum length The length of any protruding part emerging from the container shall not be greater than 100mm when fixed in the normal position of use and test according to 7.11.1.2	Pass
7.11.2	Flexibility When tested in accordance with 7.11.2.3 the protruding part shall collapse to less than 40mm.	Pass
7.11.3	Security/retention test of protruding parts When tested in accordance with 7.11.3.3 no part of a feeding teat shall break, tear or separate from container	N/A
7.12	Cords or loops When tested according to 7.12.3 the maximum length of a single cord shall not exceed 220mm, if there is a loop it shall have a maximum circumference of 360mm, if the loop opens when pulled with 90N, the single cords shall each not exceed a length of 220mm Parts of the product which extend the circumference of the loop shall be included in the measurement of the loop	N/A

TO BE CONTINUED

TEST RESULT

Clause	Test Requirements	Rating
8	Chemical requirements and test methods	
8.1	General	
8.2	Preparation of samples for chemical tests	
8.3	Requirements by component and material	
8.4	Volatile compounds content of silicone components intended to be put in the mouth or in contact with food	N/C
8.5	N-nitrosamines and N-nitrosatable substances release	N/C
8.6	Migration of certain elements	N/C
8.7	2-mercaptobenzothiazole (MBT), antioxidant and formaldehyde release	N/C
8.8	Colour fastness	N/C
8.9	Migration of primary aromatic amines	N/C
8.10	Migration of lead and cadmium from glass	N/C
8.11	Migration of elements from metal	N/C
9	Consumer packaging The package as received by the consumer shall include clear, legible instructions for the use and hygienic care of the drinking equipment (see Annex E). These instructions shall be given as described in Clause 10.4 and may be included on a separate leaflet placed inside the packaging or in/on the product. Feeding teats and drinking accessories shall be sold in clean condition. NOTE Consumer packaging should be designed and manufactured to avoid contamination of the product under the foreseeable conditions of transport and storage. Manufacturers when designing consumer packaging should consider environmental issues, such as disposal instructions and recycling.	N/C
10	Product information	
10.1	General The text shall be printed in the official main language of the country of retail sale. If additional languages are included, they shall be easy to distinguish, e.g. by separate presentation. Product information for sales by mail order, either via catalogue or from the Internet shall be in the language of the catalogue or Internet page. However, an additional choice of languages may be offered. NOTE The manufacturer or distributor when considering languages for both retail and Internet sales should not only pay attention to the official main language, but also to significant minority languages, which may be one of the official languages. Annex E contains information on good practice for visibility and legibility. The manufacturer or distributor shall provide a statement advising the user to retain product information for future use	N/C
10.2	Purchase information The following information shall be visible at the point of sale: -the name, trademark or other means of identification and the address of the	N/C

TO BE CONTINUED

TEST RESULT

Clause	Test Requirements	Rating
	manufacturer, distributor or retailer, including where applicable a website address. The particulars may be abbreviated provided that the abbreviation enables the manufacturer, the distributor or the retailer to be identified and easily contacted; -the number of this document; -warnings and instructions for use given in 10.3 and 10.4 or if these are included within the packaging, an indication that this is the case; -for products made from natural rubber latex: "Produced from natural rubber latex"; -for products containing straws: "Straws are not suitable for a child under 6 months"; - for single-use products: "This is a single use product and shall be disposed of after first use"; -for drinking accessories sold separately, an indication of the containers for which they are suitable shall be provided. For feeding teats it is recommended that additional information on flow rate, hole size or type of feed should be given. NOTE 1 Examples for visibility at the point of sale are: on the packaging, on a leaflet placed inside the product but which is visible at the point of sale; printed on the side of the product, on the Internet page, when sold on line or in the mail order catalogue. NOTE 2 For sentences in quotation marks alternative wording is permitted.	
10.3	Warnings 10.3.1 General Translations of these warnings into other languages shall use those given in Annex A (normative). All warnings shall be kept together and distinguished from other text. Individual warnings shall be easily distinguishable from one another, e. g. by bullet points or by using a new line. It is recommended that the supplier of drinking equipment include informative literature to explain the reasons and background for the warnings. Examples of possible phrases are: -Accidents have occurred when babies have been left alone with drinking equipment due to the baby falling or if the product has disassembled. -Tooth decay in young children can occur even when non-sweetened fluids are used. This can occur if the baby is allowed to use the bottle/cup for long periods through the day and particularly through the night, when saliva flow is reduced or if it is used as a soother. For glass bottles permanently covered with other material to make it more resistant to breakage, e.g., silicone, there has to be an additional warning on the bottle to make the adult aware of possible but not obvious breakage. Shards or splinters of glass can be in the bottle without being discovered and therefore swallowed by children. The following heading shall be used for the warnings section: For your child's safety and health	N/C

TO BE CONTINUED

TEST RESULT

Clause	Test Requirements	Rating
	WARNING! 10.3.2 Warnings for all drinking equipment For all drinking equipment the following warnings shall be provided in the form and order given: -Continuous and prolonged sucking of fluids will cause tooth decay. -Always check food temperature before feeding. - Throw away at the first signs of damage or weakness. - Keep components not in use out of the reach of children. - Never attach to cords, ribbons, laces or loose parts of clothing. The child can be strangled. 10.3.3 Additional warnings The following additional warnings shall be provided if applicable in the form given. For products with feeding teats: -Never use feeding teats as a soother. -Always use this product with adult supervision. For glass containers: -Glass containers may break. -Always use this product with adult supervision. For single-use products: Single-use only. For products containing cords/loops: Due to strangulation hazard do not extend cords or loops. For feeding bags and holders for feeding bags: -For use with breast milk only. Not to be used for mixing formula milk.	
10.4	Instructions for use 10.4.1 General Information on the safe use of drinking equipment and the following instructions shall be provided as applicable on the packaging or in a leaflet. Alternative wording is permitted. Further instructions may also be provided. 10.4.2 Re-usable products (3.12) -Before first use, disassemble and clean the product and then place the components in boiling water for 5 min. This is to ensure hygiene. -Before each subsequent use clean carefully to ensure hygiene. -Instruction for at least one suitable method of cleaning. -Where applicable methods of cleaning food from non-visible surfaces. Instructions shall ensure that all parts including areas which may not be visible but where food has passed through are thoroughly washed and flushed with clean water to remove any food residues. -Where applicable, unsuitable common methods of heating, cleaning (including where applicable unsuitable common cleaning agents), storage and use which might damage the product. For feeding teats: - Inspect the feeding teat before each use and pull the feeding teat in all	N/C

TO BE CONTINUED

TEST RESULT

Clause	Test Requirements	Rating
	directions. Throw away at the first signs of damage or weakness. - Do not leave a feeding teat in direct sunlight or heat, or leave in disinfectant ("sterilising solution") for longer than recommended, as this may weaken the teat 10.4.3 Single use products (see 3.11) -Information that it is a single use product which shall be disposed of after first use; - instructions on how to prepare the product for safe use; -if applicable, information on unsuitable common methods for heating and storage which might damage the product. 10.4.4 Ready to use products (see 3.13) Do not use if there are signs of damage or weakness to either the primary packaging or the product. If a ready to use product is not intended to be re-used the instructions for single use products (10.4.3) shall also be provided. If a ready to use product is intended to be re-used this should be clearly stated and the instructions for re-usable products (10.4.2) shall also be provided. 10.4.5 Feeding bags and holders for feeding bags (see 3.3.3 and 3.3.4) For products with volumetric graduations: -information of the method to assemble the feeding bag and/or holder for a feeding bag to achieve a graduation accuracy of at least $\pm 15\%$. -information that if more accurate measurement of breast milk is required then a feeding bottle complying with EN 14350 or a more accurate measuring device shall be used. 10.4.6 Microwaveable drinking equipment Take extra care when microwave heating; localized over heating can occur. Always mix the heated food and check the temperature before feeding	
10.5	Supply chain information for products that contain vulcanised rubber	N/C

Remark:

N/A – Not Applicable, N/C – Not Conduct as per client's request

The test item(s) was/were subcontracted to Eurofins internal lab.

END OF THE REPORT