

Test Report

Report No.: CTT2511011507EN

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Applicant: Maymom LLC

Address: No. 20-7, Aly 19, LN 333, ChungCheng RD. Chunan, MiaoLi County, Taiwan

Sample Received Date: Nov. 08, 2025

Testing Period: Nov. 08, 2025 - Dec. 02, 2025

Report Date: Dec. 09, 2025

The following merchandise was (were) submitted and identified on behalf of the applicant as:

Sample Name: Breast Pump Parts Milk Bottle Series

Model No.: Please refer to next page(s).

Supplier: Maymom LLC

Manufacturer: Maymom LLC

Exported to: USA.CA.China.UK.HK.AU.EU

Country of Origin: Taiwan

Other Information: Please refer to next page(s).

Brand: Maymom

Test Result(s): Please refer to next page(s).

Test Requested and Conclusion(s): Please refer to next page(s).

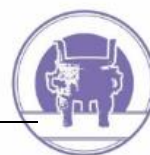
Signed for and on Behalf of CTT:



Hilary He/Carson Li
Technical Manager



Verification Report



The following merchandise was (were) submitted and identified on behalf of the applicant as:

Sample Name: Breast Pump Parts Milk Bottle Series

Model No.: M016-Bt-45x4;P016-wBt-140.280.2Sd2hDc.x2;P016-wBt-140.280.5in1x4;P016-wBt-140.5in1x5;P016-wBt-140.Sd.hDc.x5;S016-wBt-160.Sd.x8;X016-Bt-150.st.m.x8;L016-wBt-160.Sd.x8;X225-4Cup;

The batch No. of XP016-Bt-150.st is R20250618-12;
The batch No. of LP016-wBt-160.st is R20250415-14;
The batch No. of SP016-wBt-160.st is R20251022-8;
The batch No. of PP016-wBt-140 is R20251029-4;
The batch No. of PP016-wBt-280 is R20251002-2;
The batch No. of MP016-Bt-45 is R20251030-4;
The batch No. of PP116-Th61.b is R20251030-1;
The batch No. of LP316-Th62.p is R20250924-2;
The batch No. of XP216-wSd is R20250623-5;
The batch No. of XP016-wSd is R20251001-11;
The batch No. of LP316-wSd is R20251003-28;
The batch No. of XPH016-sO.tb is R20250314-5;
The batch No. of MP016-C.m is R20250829-15;
The batch No. of MP016-C.t is R20251022-1;
The batch No. of XP316-hDc.LS is R20251030-6;
The batch No. of X033W.50-shNp is R20250421-10;
The batch No. of X225-Cup is R20250912-4

Other Information:

SKU:M016-Bt-45x12
P016-wBt-140.Sd.x6
P016-wBt-140.wCOx6
P016-wBt-280.5in1.m.x2
P016-wBt-280.Sd.m.x4.
P016-wBt-280.Sd.x4
P016-wBt-280.wCO.m.x4
P016-wBt-280.wCOx4
S016-wBt-160.Sd.br.x8
S016-wBt-160.Sd.k.x8
L316-Th62.p.x6
L316-Th62Sd.p.hDc.x4
L316-Th62Sd.p.x6
L316-wSd.x8
P016-Th4.b.Sd.x6
P016-Th4.m.Sd.x6
P016-Th4.y.Sd.x6
P116-wC.b.x6
P116-wC.m.x6

P216-Dc.A.x6
P216-Th71.b.x4
P216-Th71.m.x4
P216-Th71Sd.b.Dc.x4
X016-wSd.x8
MP016-8C.b
MP016-8C.m
MP016-8C.p
MPH017-O.tb.x6
XP216-wSD.x6
XP316-hDc.LS.x8
P016-Th4.br.Sd.x6
P016-Th4.k.Sd.x6
P016-Th4.br.Sd.x4
P016-Th4.k.Sd.x4
P016-Th4.y.Sd.x4 P016-Th4.m.Sd.x4 X016-wSd.x6
XP316-hDc.LS.x6
us_IBCLC-StarterKit_B
us_IBCLC-StarterKit_C
S001W-F19.5in1A160
S001W-F21.5in1A160
S001W-F24.5in1A160
M002.B-F19.5in1.45
M002.B-F21.5in1.45
M002.B-F24.5in1.45
M002.B-F24.5in1
S001W.B-F19.5in1B
S001W.B-F21.5in1B
S001W.B-F24.5in1A
S001W.B-F24.5in1B.
S001W.B-F28.5in1A.
S001W.B-F28.5in1B
S001W-F13.5in1A
S001W-F13.5in1B
S001W-F14.5in1A
S001W-F14.5in1B
S001W-F15.5in1A
S001W-F15.5in1B
S001W-F16.5in1A
S001W-F16.5in1B
S001W-F17.5in1A
S001W-F17.5in1B

S001W-F18.5in1A
S001W-F18.5in1B
S001W-F19.5in1A
S001W-F19.5in1B
S001W-F20.5in1A
S001W-F20.5in1B
S001W-F21.5in1A.
S001W-F21.5in1B
S001W-F22.5in1A
S001W-F22.5in1B
S001W-F24.5in1A
S001W-F24.5in1B
S001W-F25.5in1A
S001W-F27.5in1A
S001W-F28.5in1A
S001W-F28.5in1B
S001W-F30.5in1A
S001W-F30.5in1B
S001W-F32.5in1A
S001W-F32.5in1B
X033W.50-4fhNp
X033W.50-4mhNp
X033W.50-4shNp
X225-6Cup

Test Requested and Conclusion(s):

No.	Standard and Requirement	Conclusion(s)
1	EN 14350:2020+A1:2023: Decoration, inscription and decals	PASS
2	EN 14350:2020+A1:2023: Visual and tactile examination	PASS
3	EN 14350:2020+A1:2023: Small part	PASS
4	EN 14350:2020+A1:2023: Sealing discs	PASS
5	EN 14350:2020+A1:2023: Volume labelling	PASS
6	EN 14350:2020+A1:2023: Volumetric accuracy	PASS
7	EN 14350:2020+A1:2023: Print adhesion of graduations	PASS
8	EN 14350:2020+A1:2023: Thermal shock resistance	PASS
9	EN 14350:2020+A1:2023: Resistance to tearing	PASS
10	EN 14350:2020+A1:2023: Push-pull valves	NA
11	EN 14350:2020+A1:2023: Size of detachable protective cover	PASS
12	EN 14350:2020+A1:2023: Size of permanent protective cover	NA
13	EN 14350:2020+A1:2023: Security of permanent protective cover	NA
14	EN 14350:2020+A1:2023: Handles and clips	NA
15	EN 14350:2020+A1:2023: Finger traps	NA
16	EN 14350:2020+A1:2023: Maximum length of protruding parts	PASS
17	EN 14350:2020+A1:2023: Flexibility of protruding parts	PASS
18	EN 14350:2020+A1:2023: Security/retention test for protruding parts	PASS
19	EN 14350:2020+A1:2023: Cords and loops	NA
20	EN 14350:2020+A1:2023: Consumer packaging	PASS
21	EN 14350:2020+A1:2023: Product information	PASS
22	EN 14350:2020+A1:2023 Child care articles - Drinking equipment - Safety requirements and test methods - Primary aromatic amines - Volatile compounds content - Formaldehyde - Colour fastness	PASS
23	EN 14350:2020+A1:2023 Child care articles - Drinking equipment - Safety requirements and test methods - Migration of certain elements	PASS
24	EN 14350:2020+A1:2023 Child care articles - Drinking equipment - Safety requirements and test methods - N-nitrosamines and N-nitrosatable substances	PASS

NOTE: 1. NA = Not Applicable.

Test Result(s):

Tested standard	:	EN 14350:2020+A1:2023 Child care articles- Drinking equipment - Safety requirements and test methods
Preparation of Sample	:	Re-usable: 1. 7 days in an aerated drying cabinet at a temperature of (70±2) °C. (← perform this procedure only for vulcanized rubber (but not silicone products) 2. Immersed in boiling water for 10 minutes. Place in a standard atmosphere at a temperature of (23±2)°C and relative humidity of (50±5) % for at least 40 hrs.

Clause	Test Items/requirement	Test Result
		10
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, e.g. by laser engraving. The manufacturer has to make sure that possible contamination, e.g. from laser engraving combustion products, 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 of 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 labelled on the area extending to 20 mm 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.	PASS
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	PASS

	sharp point and sharp edge according to EN 71-1.	
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.	NA
7.6	Requirements and tests for containers	
7.6.1	Volumetric labelling requirements: If containers are marked with graduations these shall include the nominated maximum capacity. The volumes shall be given in millilitres and the letters "ml" or "mL" shall appear at least once. Additional units for measurement can be used if applicable. Drinking cups, feeding bags or holders for feeding bags may be marked with graduations. Feeding bags with graduations shall not be used to prepare formula milk. All feeding bottles shall be marked with graduations. The lowest numbered graduation shall not be more than 60 ml and the highest graduation, numbered or unnumbered, shall be the nominal capacity of the bottle. There shall be numbered or unnumbered graduations every 30ml starting from 60 ml. The gap between numbered graduations shall not exceed 60 ml.	PASS lowest numbered graduation: 1ml highest numbered graduation: 35ml The minimum gap between numbered graduations: 1ml
7.6.2	Volumetric accuracy: When tested in accordance with 7.6.2.2 the volumetric accuracy of all graduations, unnumbered and numbered, on feeding bottles or if present on feeding cups shall be as follows: – all graduations ≥ 100 ml: ± 5 %; – all graduations < 100 ml: ± 5 ml. For feeding bags and holders for feeding bags that have graduations their volumetric accuracy shall be within ± 15 % as measured according to 7.6.2.2 with the product set up by the method given in the instructions for use.	PASS See Table 1
7.6.3	Print adhesion of graduations: All containers with printed graduations intended for repeated use shall be tested. After being tested in accordance to 7.6.3.3 all graduations required under 7.6.1, numbered and unnumbered, shall be readable.	NA
7.6.4	Thermal shock: When tested in accordance with 7.6.4.2 no part of any re-usable container shall crack or break.	PASS

7.7	Requirements and tests for drinking accessories	
7.7.1	Tear resistance test: When tested in accordance with 7.7.1.4, no drinking accessories which can be punctured during 7.7.1.3 shall break, tear or separate. Straws are excluded from the puncturing according to 7.7.1.3 and shall be submitted un-punctured to the tensile test according to 7.7.1.4.	NA
7.7.2	Push-pull valve: For push - pull mechanisms the opening force shall not exceed 45 N. Push - Pull valves with other mechanisms shall be opened and closed according to the instructions given in the product information. During the cycle test the push-pull valve shall open and close. During either the cycle test or the tensile strength test no part shall break, tear or separate to form small parts.	NA
7.8	Protective covers	
7.8.1	Size of detachable protective cover: Detachable protective covers shall be tested for small parts according to 7.4.	NA
7.8.2	Size of permanent protective cover: Permanent protective covers, while attached to the product, shall in no direction protrude through template A and B by their own weight. Permanent protective covers on straws are excluded from this test.	NA
7.8.3	Security of permanent protective cover: A permanently attached protective cover shall be tested according to 7.8.3.3. No part shall break during the test. Any part that detaches or is released during the test, shall be tested for small parts according to 7.4.	NA
7.9	Handles and clips: 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.	NA
7.10	Finger traps: To avoid entrapment of fingers in any part of drinking equipment, all accessible holes more than 10 mm deep shall not have an opening width between 5.5 mm and 12 mm, when tested in accordance with 7.10.2. This requirement only applies to components made of materials	NA

	with a Shore A hardness of more than 60.	
7.11	Protruding parts	
7.11.1	Maximum length: The length of any protruding part emerging from the container shall not be greater than 100 mm when fixed in the normal position of use and tested according to 7.11.1.2.	NA
7.11.2	Flexibility: When tested in accordance with 7.11.2.3 the protruding part shall collapse to less than 40 mm.	NA
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 the container.	NA
7.12	Cords or loops: When tested according to 7.12.3 the maximum length of a single cord shall not exceed 220 mm. If there is a loop it shall have a maximum circumference of 360 mm. If the loop opens when pulled with 90 N, the single cords shall each not exceed a length of 220 mm. Parts of the product which extend the circumference of the loop shall be included in the measurement of the loop.	NA

Clause	Test Items/requirement	Test Result
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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, e.g. by laser engraving. The manufacturer has to make sure that possible contamination, e.g. from laser engraving combustion products, 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 of 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 labelled on the area extending to 20 mm 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	PASS

	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.	
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.	PASS Diameter: 37.40mm
7.6	Requirements and tests for containers	
7.6.1	Volumetric labelling requirements: If containers are marked with graduations these shall include the nominated maximum capacity. The volumes shall be given in millilitres and the letters "ml" or "mL" shall appear at least once. Additional units for measurement can be used if applicable. Drinking cups, feeding bags or holders for feeding bags may be marked with graduations. Feeding bags with graduations shall not be used to prepare formula milk. All feeding bottles shall be marked with graduations. The lowest numbered graduation shall not be more than 60 ml and the highest graduation, numbered or unnumbered, shall be the nominal capacity of the bottle. There shall be numbered or unnumbered graduations every 30ml starting from 60 ml. The gap between numbered graduations shall not exceed 60 ml.	PASS lowest numbered graduation: 30ml highest numbered graduation: 150ml The minimum gap between numbered graduations: 30ml
7.6.2	Volumetric accuracy: When tested in accordance with 7.6.2.2 the volumetric accuracy of all graduations, unnumbered and numbered, on feeding bottles or if present on feeding cups shall be as follows: – all graduations ≥ 100 ml: ± 5 %; – all graduations < 100 ml: ± 5 ml. For feeding bags and holders for feeding bags that have graduations their volumetric accuracy shall be within ± 15 % as measured according to 7.6.2.2 with the product set up by the	PASS See Table 2

	method given in the instructions for use.	
7.6.3	Print adhesion of graduations: All containers with printed graduations intended for repeated use shall be tested. After being tested in accordance to 7.6.3.3 all graduations required under 7.6.1, numbered and unnumbered, shall be readable.	NA
7.6.4	Thermal shock: When tested in accordance with 7.6.4.2 no part of any re-usable container shall crack or break.	PASS
7.7	Requirements and tests for drinking accessories	
7.7.1	Tear resistance test: When tested in accordance with 7.7.1.4, no drinking accessories which can be punctured during 7.7.1.3 shall break, tear or separate. Straws are excluded from the puncturing according to 7.7.1.3 and shall be submitted un-punctured to the tensile test according to 7.7.1.4.	NA
7.7.2	Push-pull valve: For push - pull mechanisms the opening force shall not exceed 45 N. Push - Pull valves with other mechanisms shall be opened and closed according to the instructions given in the product information. During the cycle test the push-pull valve shall open and close. During either the cycle test or the tensile strength test no part shall break, tear or separate to form small parts.	NA
7.8	Protective covers	
7.8.1	Size of detachable protective cover: Detachable protective covers shall be tested for small parts according to 7.4.	PASS
7.8.2	Size of permanent protective cover: Permanent protective covers, while attached to the product, shall in no direction protrude through template A and B by their own weight. Permanent protective covers on straws are excluded from this test.	NA
7.8.3	Security of permanent protective cover: A permanently attached protective cover shall be tested according to 7.8.3.3. No part shall break during the test. Any part that detaches or is released during the test, shall be tested for small parts according to 7.4.	NA
7.9	Handles and clips: 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	NA

	detached from the container, without breaking, tearing or separating, during the test then this shall not be deemed as a failure.	
7.10	Finger traps: To avoid entrapment of fingers in any part of drinking equipment, all accessible holes more than 10 mm deep shall not have an opening width between 5.5 mm and 12 mm, 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.	NA
7.11	Protruding parts	
7.11.1	Maximum length: The length of any protruding part emerging from the container shall not be greater than 100 mm when fixed in the normal position of use and tested according to 7.11.1.2.	NA
7.11.2	Flexibility: When tested in accordance with 7.11.2.3 the protruding part shall collapse to less than 40 mm.	NA
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 the container.	NA
7.12	Cords or loops: When tested according to 7.12.3 the maximum length of a single cord shall not exceed 220 mm. If there is a loop it shall have a maximum circumference of 360 mm. If the loop opens when pulled with 90 N, the single cords shall each not exceed a length of 220 mm. Parts of the product which extend the circumference of the loop shall be included in the measurement of the loop.	NA

Clause	Test Items/requirement	Test Result
		14
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, e.g. by laser engraving. The manufacturer has to make sure that possible contamination, e.g. from laser engraving combustion products, 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 of drinking accessories that are intended or foreseeable to be	PASS

	<p>mouthed shall not be printed, also not when covered by a functional barrier including inmold labelling.</p> <p>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 labelled on the area extending to 20 mm measured from the drinking rim.</p> <p>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.</p>	
7.3	<p>Visual and Tactile Examination:</p> <p>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.</p>	PASS
7.4	<p>Small Parts:</p> <p>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.</p>	PASS
7.5	<p>Additional requirements for sealing discs:</p> <p>The minimum diameter of a sealing disc shall be 35 mm.</p>	<p>PASS</p> <p>Diameter: 51.74mm</p>
7.6	Requirements and tests for containers	
7.6.1	<p>Volumetric labelling requirements:</p> <p>If containers are marked with graduations these shall include the nominated maximum capacity. The volumes shall be given in millilitres and the letters "ml" or "mL" shall appear at least once. Additional units for measurement can be used if applicable.</p> <p>Drinking cups, feeding bags or holders for feeding bags may be marked with graduations. Feeding bags with graduations shall not be used to prepare formula milk.</p> <p>All feeding bottles shall be marked with graduations. The lowest numbered graduation shall not be more than 60 ml and the highest graduation, numbered or unnumbered, shall be the nominal capacity of the bottle. There shall be numbered or unnumbered graduations every 30ml starting from 60 ml. The gap between numbered graduations shall not exceed 60 ml.</p>	<p>PASS</p> <p>lowest numbered graduation: 20ml</p> <p>highest numbered graduation: 160ml</p> <p>The minimum gap between numbered graduations: 10ml</p>

7.6.2	Volumetric accuracy: When tested in accordance with 7.6.2.2 the volumetric accuracy of all graduations, unnumbered and numbered, on feeding bottles or if present on feeding cups shall be as follows: – all graduations ≥ 100 ml: ± 5 %; – all graduations < 100 ml: ± 5 ml. For feeding bags and holders for feeding bags that have graduations their volumetric accuracy shall be within ± 15 % as measured according to 7.6.2.2 with the product set up by the method given in the instructions for use.	PASS See Table 3
7.6.3	Print adhesion of graduations: All containers with printed graduations intended for repeated use shall be tested. After being tested in accordance to 7.6.3.3 all graduations required under 7.6.1, numbered and unnumbered, shall be readable.	NA
7.6.4	Thermal shock: When tested in accordance with 7.6.4.2 no part of any re-usable container shall crack or break.	PASS
7.7	Requirements and tests for drinking accessories	
7.7.1	Tear resistance test: When tested in accordance with 7.7.1.4, no drinking accessories which can be punctured during 7.7.1.3 shall break, tear or separate. Straws are excluded from the puncturing according to 7.7.1.3 and shall be submitted un-punctured to the tensile test according to 7.7.1.4.	PASS
7.7.2	Push-pull valve: For push – pull mechanisms the opening force shall not exceed 45 N. Push – Pull valves with other mechanisms shall be opened and closed according to the instructions given in the product information. During the cycle test the push-pull valve shall open and close. During either the cycle test or the tensile strength test no part shall break, tear or separate to form small parts.	NA
7.8	Protective covers	
7.8.1	Size of detachable protective cover: Detachable protective covers shall be tested for small parts according to 7.4.	PASS
7.8.2	Size of permanent protective cover: Permanent protective covers, while attached to the product, shall in no direction protrude through template A and B by their own weight. Permanent protective covers on straws are excluded from this test.	NA

7.8.3	Security of permanent protective cover: A permanently attached protective cover shall be tested according to 7.8.3.3. No part shall break during the test. Any part that detaches or is released during the test, shall be tested for small parts according to 7.4.	NA
7.9	Handles and clips: 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.	NA
7.10	Finger traps: To avoid entrapment of fingers in any part of drinking equipment, all accessible holes more than 10 mm deep shall not have an opening width between 5.5 mm and 12 mm, 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.	NA
7.11	Protruding parts	
7.11.1	Maximum length: The length of any protruding part emerging from the container shall not be greater than 100 mm when fixed in the normal position of use and tested according to 7.11.1.2.	PASS Maximum length of protrusion: 39.86mm
7.11.2	Flexibility: When tested in accordance with 7.11.2.3 the protruding part shall collapse to less than 40 mm.	PASS The protruding part collapse to: 10.12mm
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 the container.	PASS
7.12	Cords or loops: When tested according to 7.12.3 the maximum length of a single cord shall not exceed 220 mm. If there is a loop it shall have a maximum circumference of 360 mm. If the loop opens when pulled with 90 N, the single cords shall each not exceed a length of 220 mm. Parts of the product which extend the circumference of the loop shall be included in the measurement of the loop.	NA

Clause	Test Items/requirement	Test Result
		15

7.2	<p>Decoration, inscription and decals:</p> <p>All areas of drinking equipment may be decorated or inscribed by techniques which do not apply materials to their surface, e.g. by laser engraving. The manufacturer has to make sure that possible contamination, e.g. from laser engraving combustion products, does not impair product safety.</p> <p>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].</p> <p>Areas of 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.</p> <p>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 labelled on the area extending to 20 mm measured from the drinking rim.</p> <p>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.</p>	PASS
7.3	<p>Visual and Tactile Examination:</p> <p>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.</p>	PASS
7.4	<p>Small Parts:</p> <p>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.</p>	PASS
7.5	<p>Additional requirements for sealing discs:</p> <p>The minimum diameter of a sealing disc shall be 35 mm.</p>	PASS Diameter: 52.10mm
7.6	Requirements and tests for containers	
7.6.1	<p>Volumetric labelling requirements:</p> <p>If containers are marked with graduations these shall include the nominated maximum capacity. The volumes shall be given in millilitres and the letters "ml" or "mL" shall appear at least once.</p>	PASS lowest numbered graduation: 20ml highest numbered

	<p>Additional units for measurement can be used if applicable. Drinking cups, feeding bags or holders for feeding bags may be marked with graduations. Feeding bags with graduations shall not be used to prepare formula milk.</p> <p>All feeding bottles shall be marked with graduations. The lowest numbered graduation shall not be more than 60 ml and the highest graduation, numbered or unnumbered, shall be the nominal capacity of the bottle. There shall be numbered or unnumbered graduations every 30ml starting from 60 ml. The gap between numbered graduations shall not exceed 60 ml.</p>	<p>graduation: 160ml</p> <p>The minimum gap between numbered graduations: 10ml</p>
7.6.2	<p>Volumetric accuracy:</p> <p>When tested in accordance with 7.6.2.2 the volumetric accuracy of all graduations, unnumbered and numbered, on feeding bottles or if present on feeding cups shall be as follows:</p> <ul style="list-style-type: none"> – all graduations ≥ 100 ml: $\pm 5\%$; – all graduations < 100 ml: ± 5 ml. <p>For feeding bags and holders for feeding bags that have graduations their volumetric accuracy shall be within $\pm 15\%$ as measured according to 7.6.2.2 with the product set up by the method given in the instructions for use.</p>	<p>PASS</p> <p>See Table 4</p>
7.6.3	<p>Print adhesion of graduations:</p> <p>All containers with printed graduations intended for repeated use shall be tested. After being tested in accordance to 7.6.3.3 all graduations required under 7.6.1, numbered and unnumbered, shall be readable.</p>	<p>NA</p>
7.6.4	<p>Thermal shock:</p> <p>When tested in accordance with 7.6.4.2 no part of any re-usable container shall crack or break.</p>	<p>PASS</p>
7.7	Requirements and tests for drinking accessories	
7.7.1	<p>Tear resistance test:</p> <p>When tested in accordance with 7.7.1.4, no drinking accessories which can be punctured during 7.7.1.3 shall break, tear or separate. Straws are excluded from the puncturing according to 7.7.1.3 and shall be submitted un-punctured to the tensile test according to 7.7.1.4.</p>	<p>PASS</p>
7.7.2	<p>Push-pull valve:</p> <p>For push - pull mechanisms the opening force shall not exceed 45 N. Push - Pull valves with other mechanisms shall be opened and closed according to the instructions given in the product information. During the cycle test the push-pull valve shall open and close. During either the cycle test or the tensile strength test no</p>	<p>NA</p>

	part shall break, tear or separate to form small parts.	
7.8	Protective covers	
7.8.1	Size of detachable protective cover: Detachable protective covers shall be tested for small parts according to 7.4.	PASS
7.8.2	Size of permanent protective cover: Permanent protective covers, while attached to the product, shall in no direction protrude through template A and B by their own weight. Permanent protective covers on straws are excluded from this test.	NA
7.8.3	Security of permanent protective cover: A permanently attached protective cover shall be tested according to 7.8.3.3. No part shall break during the test. Any part that detaches or is released during the test, shall be tested for small parts according to 7.4.	NA
7.9	Handles and clips: 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.	NA
7.10	Finger traps: To avoid entrapment of fingers in any part of drinking equipment, all accessible holes more than 10 mm deep shall not have an opening width between 5.5 mm and 12 mm, 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.	NA
7.11	Protruding parts	
7.11.1	Maximum length: The length of any protruding part emerging from the container shall not be greater than 100 mm when fixed in the normal position of use and tested according to 7.11.1.2.	PASS Maximum length of protrusion: 39.78mm
7.11.2	Flexibility: When tested in accordance with 7.11.2.3 the protruding part shall collapse to less than 40 mm.	PASS The protruding part collapse to: 9.8mm
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 the container.	PASS

7.12	Cords or loops: When tested according to 7.12.3 the maximum length of a single cord shall not exceed 220 mm. If there is a loop it shall have a maximum circumference of 360 mm. If the loop opens when pulled with 90 N, the single cords shall each not exceed a length of 220 mm. Parts of the product which extend the circumference of the loop shall be included in the measurement of the loop.	NA
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Clause	Test Items/requirement	Test Result
		16
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, e.g. by laser engraving. The manufacturer has to make sure that possible contamination, e.g. from laser engraving combustion products, 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 of 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 labelled on the area extending to 20 mm 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.	PASS
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	PASS

	become separated after the tensile or other mechanical tests shall not fit entirely within the small parts cylinder in any orientation and without compression.	
7.5	Additional requirements for sealing discs: The minimum diameter of a sealing disc shall be 35 mm.	PASS Diameter: 51.50mm
7.6	Requirements and tests for containers	
7.6.1	Volumetric labelling requirements: If containers are marked with graduations these shall include the nominated maximum capacity. The volumes shall be given in millilitres and the letters "ml" or "mL" shall appear at least once. Additional units for measurement can be used if applicable. Drinking cups, feeding bags or holders for feeding bags may be marked with graduations. Feeding bags with graduations shall not be used to prepare formula milk. All feeding bottles shall be marked with graduations. The lowest numbered graduation shall not be more than 60 ml and the highest graduation, numbered or unnumbered, shall be the nominal capacity of the bottle. There shall be numbered or unnumbered graduations every 30ml starting from 60 ml. The gap between numbered graduations shall not exceed 60 ml.	PASS lowest numbered graduation: 30ml highest numbered graduation: 140ml The minimum gap between numbered graduations: 5ml
7.6.2	Volumetric accuracy: When tested in accordance with 7.6.2.2 the volumetric accuracy of all graduations, unnumbered and numbered, on feeding bottles or if present on feeding cups shall be as follows: – all graduations ≥ 100 ml: $\pm 5\%$; – all graduations < 100 ml: ± 5 ml. For feeding bags and holders for feeding bags that have graduations their volumetric accuracy shall be within $\pm 15\%$ as measured according to 7.6.2.2 with the product set up by the method given in the instructions for use.	PASS See Table 5
7.6.3	Print adhesion of graduations: All containers with printed graduations intended for repeated use shall be tested. After being tested in accordance to 7.6.3.3 all graduations required under 7.6.1, numbered and unnumbered, shall be readable.	PASS
7.6.4	Thermal shock: When tested in accordance with 7.6.4.2 no part of any re-usable container shall crack or break.	PASS
7.7	Requirements and tests for drinking accessories	
7.7.1	Tear resistance test: When tested in accordance with 7.7.1.4, no drinking accessories	PASS

	which can be punctured during 7.7.1.3 shall break, tear or separate. Straws are excluded from the puncturing according to 7.7.1.3 and shall be submitted un-punctured to the tensile test according to 7.7.1.4.	
7.7.2	Push-pull valve: For push - pull mechanisms the opening force shall not exceed 45 N. Push - Pull valves with other mechanisms shall be opened and closed according to the instructions given in the product information. During the cycle test the push-pull valve shall open and close. During either the cycle test or the tensile strength test no part shall break, tear or separate to form small parts.	NA
7.8	Protective covers	
7.8.1	Size of detachable protective cover: Detachable protective covers shall be tested for small parts according to 7.4.	PASS
7.8.2	Size of permanent protective cover: Permanent protective covers, while attached to the product, shall in no direction protrude through template A and B by their own weight. Permanent protective covers on straws are excluded from this test.	NA
7.8.3	Security of permanent protective cover: A permanently attached protective cover shall be tested according to 7.8.3.3. No part shall break during the test. Any part that detaches or is released during the test, shall be tested for small parts according to 7.4.	NA
7.9	Handles and clips: 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.	NA
7.10	Finger traps: To avoid entrapment of fingers in any part of drinking equipment, all accessible holes more than 10 mm deep shall not have an opening width between 5.5 mm and 12 mm, 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.	NA
7.11	Protruding parts	
7.11.1	Maximum length:	PASS

	The length of any protruding part emerging from the container shall not be greater than 100 mm when fixed in the normal position of use and tested according to 7.11.1.2.	Maximum length of protrusion: 36.84mm
7.11.2	Flexibility: When tested in accordance with 7.11.2.3 the protruding part shall collapse to less than 40 mm.	PASS The protruding part collapse to: 7.2mm
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 the container.	PASS
7.12	Cords or loops: When tested according to 7.12.3 the maximum length of a single cord shall not exceed 220 mm. If there is a loop it shall have a maximum circumference of 360 mm. If the loop opens when pulled with 90 N, the single cords shall each not exceed a length of 220 mm. Parts of the product which extend the circumference of the loop shall be included in the measurement of the loop.	NA

Clause	Test Items/requirement	Test Result
		17
7.2	<p>Decoration, inscription and decals:</p> <p>All areas of drinking equipment may be decorated or inscribed by techniques which do not apply materials to their surface, e.g. by laser engraving. The manufacturer has to make sure that possible contamination, e.g. from laser engraving combustion products, does not impair product safety.</p> <p>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].</p> <p>Areas of 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.</p> <p>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 labelled on the area extending to 20 mm measured from the drinking rim.</p> <p>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</p>	PASS

	shall not be attached to any part of drinking equipment by glue.	
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.	PASS Diameter: 51.18mm
7.6	Requirements and tests for containers	
7.6.1	Volumetric labelling requirements: If containers are marked with graduations these shall include the nominated maximum capacity. The volumes shall be given in millilitres and the letters "ml" or "mL" shall appear at least once. Additional units for measurement can be used if applicable. Drinking cups, feeding bags or holders for feeding bags may be marked with graduations. Feeding bags with graduations shall not be used to prepare formula milk. All feeding bottles shall be marked with graduations. The lowest numbered graduation shall not be more than 60 ml and the highest graduation, numbered or unnumbered, shall be the nominal capacity of the bottle. There shall be numbered or unnumbered graduations every 30ml starting from 60 ml. The gap between numbered graduations shall not exceed 60 ml.	PASS lowest numbered graduation: 60ml highest numbered graduation: 280ml The minimum gap between numbered graduations: 5ml
7.6.2	Volumetric accuracy: When tested in accordance with 7.6.2.2 the volumetric accuracy of all graduations, unnumbered and numbered, on feeding bottles or if present on feeding cups shall be as follows: – all graduations ≥ 100 ml: ± 5 %; – all graduations < 100 ml: ± 5 ml. For feeding bags and holders for feeding bags that have graduations their volumetric accuracy shall be within ± 15 % as measured according to 7.6.2.2 with the product set up by the method given in the instructions for use.	PASS See Table 6
7.6.3	Print adhesion of graduations: All containers with printed graduations intended for repeated use	PASS

	shall be tested. After being tested in accordance with 7.6.3.3 all graduations required under 7.6.1, numbered and unnumbered, shall be readable.	
7.6.4	Thermal shock: When tested in accordance with 7.6.4.2 no part of any re-usable container shall crack or break.	PASS
7.7	Requirements and tests for drinking accessories	
7.7.1	Tear resistance test: When tested in accordance with 7.7.1.4, no drinking accessories which can be punctured during 7.7.1.3 shall break, tear or separate. Straws are excluded from the puncturing according to 7.7.1.3 and shall be submitted un-punctured to the tensile test according to 7.7.1.4.	PASS
7.7.2	Push-pull valve: For push - pull mechanisms the opening force shall not exceed 45 N. Push - Pull valves with other mechanisms shall be opened and closed according to the instructions given in the product information. During the cycle test the push-pull valve shall open and close. During either the cycle test or the tensile strength test no part shall break, tear or separate to form small parts.	NA
7.8	Protective covers	
7.8.1	Size of detachable protective cover: Detachable protective covers shall be tested for small parts according to 7.4.	PASS
7.8.2	Size of permanent protective cover: Permanent protective covers, while attached to the product, shall in no direction protrude through template A and B by their own weight. Permanent protective covers on straws are excluded from this test.	NA
7.8.3	Security of permanent protective cover: A permanently attached protective cover shall be tested according to 7.8.3.3. No part shall break during the test. Any part that detaches or is released during the test, shall be tested for small parts according to 7.4.	NA
7.9	Handles and clips: 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.	NA

7.10	Finger traps: To avoid entrapment of fingers in any part of drinking equipment, all accessible holes more than 10 mm deep shall not have an opening width between 5.5 mm and 12 mm, 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.	NA
7.11	Protruding parts	
7.11.1	Maximum length: The length of any protruding part emerging from the container shall not be greater than 100 mm when fixed in the normal position of use and tested according to 7.11.1.2.	PASS Maximum length of protrusion: 41.18mm
7.11.2	Flexibility: When tested in accordance with 7.11.2.3 the protruding part shall collapse to less than 40 mm.	PASS The protruding part collapse to: 11.2mm
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 the container.	PASS
7.12	Cords or loops: When tested according to 7.12.3 the maximum length of a single cord shall not exceed 220 mm. If there is a loop it shall have a maximum circumference of 360 mm. If the loop opens when pulled with 90 N, the single cords shall each not exceed a length of 220 mm. Parts of the product which extend the circumference of the loop shall be included in the measurement of the loop.	NA

Clause	Test Items/requirement	Test Result
		18
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, e.g. by laser engraving. The manufacturer has to make sure that possible contamination, e.g. from laser engraving combustion products, 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 of 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.	PASS

	<p>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 in mold labelled on the area extending to 20 mm measured from the drinking rim.</p> <p>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.</p>	
7.3	<p>Visual and Tactile Examination:</p> <p>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.</p>	PASS
7.4	<p>Small Parts:</p> <p>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.</p>	PASS
7.5	<p>Additional requirements for sealing discs:</p> <p>The minimum diameter of a sealing disc shall be 35 mm.</p>	NA
7.6	Requirements and tests for containers	
7.6.1	<p>Volumetric labelling requirements:</p> <p>If containers are marked with graduations these shall include the nominated maximum capacity. The volumes shall be given in millilitres and the letters "ml" or "mL" shall appear at least once. Additional units for measurement can be used if applicable.</p> <p>Drinking cups, feeding bags or holders for feeding bags may be marked with graduations. Feeding bags with graduations shall not be used to prepare formula milk.</p> <p>All feeding bottles shall be marked with graduations. The lowest numbered graduation shall not be more than 60 ml and the highest graduation, numbered or unnumbered, shall be the nominal capacity of the bottle. There shall be numbered or unnumbered graduations every 30ml starting from 60 ml. The gap between numbered graduations shall not exceed 60 ml.</p>	<p>PASS</p> <p>lowest numbered graduation: 1ml highest numbered graduation: 45ml The minimum gap between numbered graduations: 1ml</p>
7.6.2	<p>Volumetric accuracy:</p> <p>When tested in accordance with 7.6.2.2 the volumetric accuracy of</p>	<p>PASS</p> <p>See Table 7</p>

	<p>all graduations, unnumbered and numbered, on feeding bottles or if present on feeding cups shall be as follows:</p> <ul style="list-style-type: none"> – all graduations ≥ 100 ml: ± 5 %; – all graduations < 100 ml: ± 5 ml. <p>For feeding bags and holders for feeding bags that have graduations their volumetric accuracy shall be within ± 15 % as measured according to 7.6.2.2 with the product set up by the method given in the instructions for use.</p>	
7.6.3	<p>Print adhesion of graduations:</p> <p>All containers with printed graduations intended for repeated use shall be tested. After being tested in accordance to 7.6.3.3 all graduations required under 7.6.1, numbered and unnumbered, shall be readable.</p>	NA
7.6.4	<p>Thermal shock:</p> <p>When tested in accordance with 7.6.4.2 no part of any re-usable container shall crack or break.</p>	PASS
7.7	Requirements and tests for drinking accessories	
7.7.1	<p>Tear resistance test:</p> <p>When tested in accordance with 7.7.1.4, no drinking accessories which can be punctured during 7.7.1.3 shall break, tear or separate. Straws are excluded from the puncturing according to 7.7.1.3 and shall be submitted un-punctured to the tensile test according to 7.7.1.4.</p>	NA
7.7.2	<p>Push-pull valve:</p> <p>For push - pull mechanisms the opening force shall not exceed 45 N. Push - Pull valves with other mechanisms shall be opened and closed according to the instructions given in the product information. During the cycle test the push-pull valve shall open and close. During either the cycle test or the tensile strength test no part shall break, tear or separate to form small parts.</p>	NA
7.8	Protective covers	
7.8.1	<p>Size of detachable protective cover:</p> <p>Detachable protective covers shall be tested for small parts according to 7.4.</p>	PASS
7.8.2	<p>Size of permanent protective cover:</p> <p>Permanent protective covers, while attached to the product, shall in no direction protrude through template A and B by their own weight. Permanent protective covers on straws are excluded from this test.</p>	NA
7.8.3	<p>Security of permanent protective cover:</p> <p>A permanently attached protective cover shall be tested according</p>	NA

	to 7.8.3.3. No part shall break during the test. Any part that detaches or is released during the test, shall be tested for small parts according to 7.4.	
7.9	Handles and clips: 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.	NA
7.10	Finger traps: To avoid entrapment of fingers in any part of drinking equipment, all accessible holes more than 10 mm deep shall not have an opening width between 5.5 mm and 12 mm, 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.	NA
7.11	Protruding parts	
7.11.1	Maximum length: The length of any protruding part emerging from the container shall not be greater than 100 mm when fixed in the normal position of use and tested according to 7.11.1.2.	NA
7.11.2	Flexibility: When tested in accordance with 7.11.2.3 the protruding part shall collapse to less than 40 mm.	NA
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 the container.	NA
7.12	Cords or loops: When tested according to 7.12.3 the maximum length of a single cord shall not exceed 220 mm. If there is a loop it shall have a maximum circumference of 360 mm. If the loop opens when pulled with 90 N, the single cords shall each not exceed a length of 220 mm. Parts of the product which extend the circumference of the loop shall be included in the measurement of the loop.	NA

Remark: NA = Not applicable

Table 1 (Clause 7.6.2 Data)

Graduations (ml)	Mass of water (g)	Tolerance (ml or %)
5	4.4	-0.6mL

10	8.9	-1.1mL
15	13.9	-1.1mL
20	19.7	-0.3mL
25	24.4	-0.6mL
30	30.0	0mL
35	35.6	+0.6mL

Table 2 (Clause 7.6.2 Data)

Graduations (ml)	Mass of water (g)	Tolerance (ml or %)
30	27.2	-2.8mL
60	57.0	-3.0mL
90	87.1	-2.9mL
120	118.7	-1.1%
150	146.1	-2.6%

Table 3 (Clause 7.6.2 Data)

Graduations (ml)	Mass of water (g)	Tolerance (ml or %)
20	19.0	-1.0ml
30	27.7	-2.3ml
40	38.1	-1.9ml
50	48.7	-1.3ml
60	58.3	-1.7ml
70	68.9	-1.1ml
80	79.2	-0.8ml
90	88.4	-1.6ml
100	100.3	+0.3%
110	112.3	+2.1%
120	122.8	+2.3%
130	131.9	+1.5%
140	142.4	+1.7%
150	150.9	+0.6%
160	162.1	+1.3%

Table 4 (Clause 7.6.2 Data)

Graduations (ml)	Mass of water (g)	Tolerance (ml or %)
20	19.5	-0.5ml

30	28.6	-1.4ml
40	37.3	-2.7ml
50	48.9	-1.1ml
60	59.2	-0.8ml
70	69.1	-0.9ml
80	78.9	-1.1ml
90	87.6	-2.4ml
100	98.1	-1.9%
110	108.4	-1.4%
120	119.8	-0.2%
130	129.6	-0.3%
140	138.7	-0.9%
150	148.8	-0.8%
160	161.7	+1.1%

Table 5 (Clause 7.6.2 Data)

Graduations (ml)	Mass of water (g)	Tolerance (ml or %)
30	31.4	+1.4ml
35	36.0	+1.0ml
40	41.2	+1.2ml
45	46.7	+1.7ml
50	51.9	+1.9ml
55	56.4	+1.4ml
60	62.5	+2.5ml
65	66.6	+1.6ml
70	71.0	+1.0ml
75	76.1	+1.1ml
80	82.8	+2.8ml
85	87.5	+2.5ml
90	92.8	+2.8ml
95	97.9	+2.9ml
100	102.2	+2.2%
105	107.4	+2.3%
110	112.9	+2.6%
115	117.3	+2.0%
120	123.1	+2.6%

125	127.5	+2.0%
130	132.7	+2.1%
135	137.5	+1.8%
140	142.2	+1.6%

Table 6 (Clause 7.6.2 Data)

Graduations (ml)	Mass of water (g)	Tolerance (ml or %)
60	60.3	+0.3ml
70	72.3	+2.3ml
80	81.4	+1.4ml
90	90.9	+0.9ml
100	102.4	+2.4%
110	110.9	+0.8%
120	122.0	+1.7%
130	131.8	+1.4%
140	142.1	+1.5%
150	151.4	+0.9%
160	160.9	+0.6%
170	171.3	+0.8%
180	180.5	+0.3%
190	190.2	+0.1%
200	201.0	+0.5%
210	214.6	+2.2%
220	224.3	+2.0%
230	235.1	+2.2%
240	244.5	+1.9%
250	256.0	+2.4%
260	264.7	+1.8%
270	273.6	+1.3%
280	283.0	+1.1%

Table 7 (Clause 7.6.2 Data)

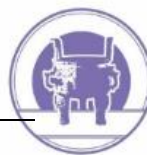
Graduations (ml)	Mass of water (g)	Tolerance (ml or %)
5	5.4	+0.4mL
10	10.7	+0.7mL
15	15.8	+0.8mL

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20	21.0	+1.0mL
25	25.5	+0.5mL
30	30.2	+0.2mL
35	35.8	+0.8mL
40	40.3	+0.3mL
45	45.3	+0.3mL



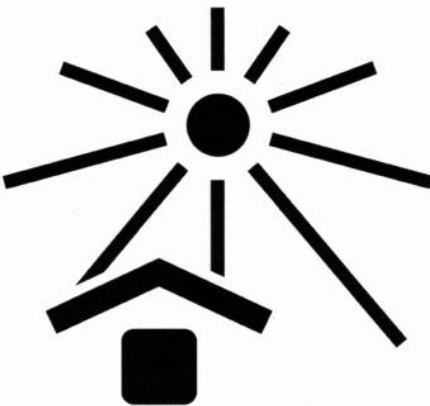
Test Result(s):

Tested standard	:	EN 14350:2020+A1:2023 Child care articles- Drinking equipment - Safety requirements and test methods
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Clause	Test Items/requirement	Test Result
		19*
9	Consumer Packaging: <ul style="list-style-type: none"> - The pack as received by the consumer shall include clear, legible instructions for the use, and hygienic care of the drinking equipment. - 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. 	PASS
10	Product Information	
10.1	General: <ul style="list-style-type: none"> - 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 - The manufacturer or distributor shall provide a statement advising the user to retain product information for future use. 	PASS
10.2	Purchase information: The following information shall be visible at the point sale: <ol style="list-style-type: none"> 1) The name, trademark or other means of identification and the address of the 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. 2) The number of this document. 3) 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. 4) For products made from natural rubber latex: "Produced from natural rubber latex". 5) For products containing straws: "Straws are not suitable for a child under 6 months". 6) For single-use products: "This is a single use product and shall be disposed of after first use". 7) For drinking accessories sold separately, an indication of the containers for which they are suitable shall be provided. 	PASS

	For feeding teats it is recommended that additional information on flow rate, hole size or type of feed should be given.	
10.3	Warnings	
10.3.1	<p>General:</p> <ul style="list-style-type: none"> - Translations of these warnings into other languages shall use those given in Annex A. - 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: <ul style="list-style-type: none"> — 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 WARNING! 	PASS
10.3.2	<p>Warnings for all drinking equipment:</p> <p>For all drinking equipment the following warnings shall be provided in the form and order given:</p> <ul style="list-style-type: none"> - 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. 	PASS
10.3.3	<p>Additional warnings:</p> <p>The following additional warnings shall be provided if applicable in the form given:</p> <p>For products with feeding teats:</p>	NA

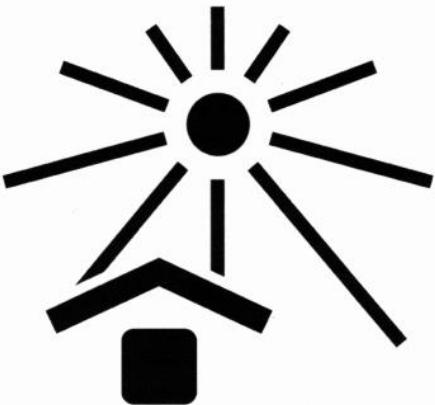
	<ul style="list-style-type: none"> - Never use feeding teats as a soother. - Always use this product with adult supervision. <p>For glass containers:</p> <ul style="list-style-type: none"> - Glass containers may break. - Always use this product with adult supervision. <p>For single-use products:</p> <ul style="list-style-type: none"> - Single-use only. <p>For products containing cords/loops:</p> <ul style="list-style-type: none"> - Due to strangulation hazard do not extend cords or loops. <p>For feeding bags and holders for feeding bags:</p> <ul style="list-style-type: none"> - For use with breast milk only. Not to be used for mixing formula milk. 	
10.4	Instruction for use	
10.4.1	<p>General:</p> <p>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.</p>	PASS
10.4.2	<p>Re-useable products:</p> <ol style="list-style-type: none"> 1) Before first use, disassemble and clean the product and then place the components in boiling water for 5 min. This is to ensure hygiene. 2) Before each subsequent use clean carefully to ensure hygiene. 3) Instruction for at least one suitable method of cleaning. 4) 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. 5) Where applicable, unsuitable common methods of heating, cleaning (including where applicable unsuitable common cleaning agents), storage and use which might damage the product. <p>For feeding teats:</p> <ol style="list-style-type: none"> 6) Inspect the feeding teat before each use and pull the feeding teat in all directions. Throw away at the first signs of damage or weakness. 7) 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. 	PASS
10.4.3	<p>Single use products:</p> <ul style="list-style-type: none"> - 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. 	NA
10.4.4	Ready to use products:	NA

	<ul style="list-style-type: none"> - Do not use if there are signs of damage or weakness to either the primary packaging or the product. <p>If a ready to use product is not intended to be re-used the instructions for single use products shall also be provided.</p> <p>If a ready to use product is intended to be re-used this should be clearly stated and the instructions for re-usable products shall also be provided.</p>	
10.4.5	<p>Feeding bags and holders for feeding bags:</p> <ul style="list-style-type: none"> - 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. 	NA
10.4.6	<p>Microwaveable drinking equipment:</p> <ul style="list-style-type: none"> - Take extra care when microwave heating; localized over heating can occur. Always mix the heated food and check the temperature before feeding. 	PASS
10.5	<p>Supply chain information for products that contain vulcanised rubber:</p> <p>The following information shall be provided on any outer packaging used for storage of products that contain vulcanised rubber (this does not include the packaging intended for consumers)</p> <p>This information in the form of text given in 10.5.2, in the local language, and/or the symbol given in 10.5.3, Figure 23 shall be visible on the outside of the packaging at least once.</p> <p>Text:</p> <p>Alternative wording is permitted:</p> <ul style="list-style-type: none"> - Keep away from sunlight and heat. <p>Symbol:</p> 	NA

Clause	Test Items/requirement	Test Result
		20*
9	Consumer Packaging: <ul style="list-style-type: none"> - The pack as received by the consumer shall include clear, legible instructions for the use, and hygienic care of the drinking equipment. - 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. 	PASS
10	Product Information	
10.1	General: <ul style="list-style-type: none"> - 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 - The manufacturer or distributor shall provide a statement advising the user to retain product information for future use. 	PASS
10.2	Purchase information: The following information shall be visible at the point sale: <ol style="list-style-type: none"> 1) The name, trademark or other means of identification and the address of the 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. 2) The number of this document. 3) 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. 4) For products made from natural rubber latex: "Produced from natural rubber latex". 5) For products containing straws: "Straws are not suitable for a child under 6 months". 6) For single-use products: "This is a single use product and shall be disposed of after first use". 7) 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.	PASS
10.3	Warnings	
10.3.1	General:	PASS

	<ul style="list-style-type: none"> - Translations of these warnings into other languages shall use those given in Annex A. - 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: <ul style="list-style-type: none"> — 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 WARNING! 	
10.3.2	<p>Warnings for all drinking equipment:</p> <p>For all drinking equipment the following warnings shall be provided in the form and order given:</p> <ul style="list-style-type: none"> - 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. 	PASS
10.3.3	<p>Additional warnings:</p> <p>The following additional warnings shall be provided if applicable in the form given:</p> <p>For products with feeding teats:</p> <ul style="list-style-type: none"> - Never use feeding teats as a soother. - Always use this product with adult supervision. <p>For glass containers:</p> <ul style="list-style-type: none"> - Glass containers may break. 	NA

	<ul style="list-style-type: none"> - Always use this product with adult supervision. <p>For single-use products:</p> <ul style="list-style-type: none"> - Single-use only. <p>For products containing cords/loops:</p> <ul style="list-style-type: none"> - Due to strangulation hazard do not extend cords or loops. <p>For feeding bags and holders for feeding bags:</p> <ul style="list-style-type: none"> - For use with breast milk only. Not to be used for mixing formula milk. 	
10.4	Instruction for use	
10.4.1	<p>General:</p> <p>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.</p>	PASS
10.4.2	<p>Re-useable products:</p> <ol style="list-style-type: none"> 1) Before first use, disassemble and clean the product and then place the components in boiling water for 5 min. This is to ensure hygiene. 2) Before each subsequent use clean carefully to ensure hygiene. 3) Instruction for at least one suitable method of cleaning. 4) 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. 5) Where applicable, unsuitable common methods of heating, cleaning (including where applicable unsuitable common cleaning agents), storage and use which might damage the product. <p>For feeding teats:</p> <ol style="list-style-type: none"> 6) Inspect the feeding teat before each use and pull the feeding teat in all directions. Throw away at the first signs of damage or weakness. 7) 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. 	PASS
10.4.3	<p>Single use products:</p> <ul style="list-style-type: none"> - 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. 	NA
10.4.4	<p>Ready to use products:</p> <ul style="list-style-type: none"> - Do not use if there are signs of damage or weakness to either the primary packaging or the product. <p>If a ready to use product is not intended to be re-used the instructions for single use products shall also be provided.</p>	NA

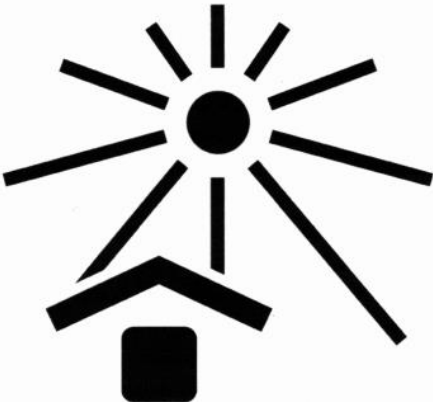
	If a ready to use product is intended to be re-used this should be clearly stated and the instructions for re-usable products shall also be provided.	
10.4.5	Feeding bags and holders for feeding bags: <ul style="list-style-type: none"> - Information of the method to assemble the feeding bag and/or holder 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. 	NA
10.4.6	Microwaveable drinking equipment: <ul style="list-style-type: none"> - Take extra care when microwave heating; localized over heating can occur. Always mix the heated food and check the temperature before feeding. 	PASS
10.5	Supply chain information for products that contain vulcanised rubber: The following information shall be provided on any outer packaging used for storage of products that contain vulcanised rubber (this does not include the packaging intended for consumers) This information in the form of text given in 10.5.2, in the local language, and/or the symbol given in 10.5.3, Figure 23 shall be visible on the outside of the packaging at least once. Text: Alternative wording is permitted: <ul style="list-style-type: none"> - Keep away from sunlight and heat. Symbol: 	NA

Clause	Test Items/requirement	Test Result
		21*
9	Consumer Packaging: <ul style="list-style-type: none"> - The pack as received by the consumer shall include clear, legible instructions for the use, and hygienic care of the drinking equipment. 	PASS

	<ul style="list-style-type: none"> - 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. 	
10	Product Information	
10.1	<p>General:</p> <ul style="list-style-type: none"> - 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 - The manufacturer or distributor shall provide a statement advising the user to retain product information for future use. 	PASS
10.2	<p>Purchase information:</p> <p>The following information shall be visible at the point sale:</p> <ol style="list-style-type: none"> 1) The name, trademark or other means of identification and the address of the 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. 2) The number of this document. 3) 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. 4) For products made from natural rubber latex: "Produced from natural rubber latex". 5) For products containing straws: "Straws are not suitable for a child under 6 months". 6) For single-use products: "This is a single use product and shall be disposed of after first use". 7) For drinking accessories sold separately, an indication of the containers for which they are suitable shall be provided. <p>For feeding teats it is recommended that additional information on flow rate, hole size or type of feed should be given.</p>	PASS
10.3	Warnings	
10.3.1	<p>General:</p> <ul style="list-style-type: none"> - Translations of these warnings into other languages shall use those given in Annex A. - 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. 	PASS

	<ul style="list-style-type: none"> - 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: <ul style="list-style-type: none"> — 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 WARNING! 	
10.3.2	<p>Warnings for all drinking equipment: For all drinking equipment the following warnings shall be provided in the form and order given:</p> <ul style="list-style-type: none"> - 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. 	PASS
10.3.3	<p>Additional warnings: The following additional warnings shall be provided if applicable in the form given:</p> <p>For products with feeding teats:</p> <ul style="list-style-type: none"> - Never use feeding teats as a soother. - Always use this product with adult supervision. <p>For glass containers:</p> <ul style="list-style-type: none"> - Glass containers may break. - Always use this product with adult supervision. <p>For single-use products:</p> <ul style="list-style-type: none"> - Single-use only. <p>For products containing cords/loops:</p> <ul style="list-style-type: none"> - Due to strangulation hazard do not extend cords or loops. 	PASS

	For feeding bags and holders for feeding bags: - For use with breast milk only. Not to be used for mixing formula milk.	
10.4	Instruction 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.	PASS
10.4.2	Re-useable products: 1) Before first use, disassemble and clean the product and then place the components in boiling water for 5 min. This is to ensure hygiene. 2) Before each subsequent use clean carefully to ensure hygiene. 3) Instruction for at least one suitable method of cleaning. 4) 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. 5) 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: 6) Inspect the feeding teat before each use and pull the feeding teat in all directions. Throw away at the first signs of damage or weakness. 7) 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.	PASS
10.4.3	Single use products: - 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.	NA
10.4.4	Ready to use products: - 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 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 shall also be provided.	NA
10.4.5	Feeding bags and holders for feeding bags: - Information of the method to assemble the feeding bag and/or holder for a feeding bag to achieve a graduation accuracy of at least $\pm 15\%$.	NA

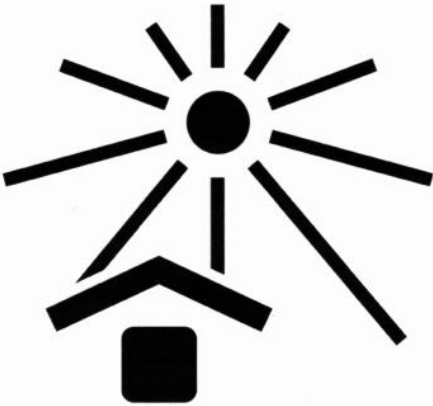
	<ul style="list-style-type: none"> - Information that if more accurate measurement of breast milk is required then a feeding bottle complying with EN 14350 or a more accurate measuring device shall be used. 	
10.4.6	Microwaveable drinking equipment: <ul style="list-style-type: none"> - Take extra care when microwave heating; localized over heating can occur. Always mix the heated food and check the temperature before feeding. 	PASS
10.5	Supply chain information for products that contain vulcanised rubber: The following information shall be provided on any outer packaging used for storage of products that contain vulcanised rubber (this does not include the packaging intended for consumers) This information in the form of text given in 10.5.2, in the local language, and/or the symbol given in 10.5.3, Figure 23 shall be visible on the outside of the packaging at least once. Text: Alternative wording is permitted: <ul style="list-style-type: none"> - Keep away from sunlight and heat. Symbol: 	NA

Clause	Test Items/requirement	Test Result
		22*
9	Consumer Packaging: <ul style="list-style-type: none"> - The pack as received by the consumer shall include clear, legible instructions for the use, and hygienic care of the drinking equipment. - 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. 	PASS
10	Product Information	

10.1	<p>General:</p> <ul style="list-style-type: none"> - 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 - The manufacturer or distributor shall provide a statement advising the user to retain product information for future use. 	PASS
10.2	<p>Purchase information:</p> <p>The following information shall be visible at the point sale:</p> <ol style="list-style-type: none"> 1) The name, trademark or other means of identification and the address of the 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. 2) The number of this document. 3) 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. 4) For products made from natural rubber latex: "Produced from natural rubber latex". 5) For products containing straws: "Straws are not suitable for a child under 6 months". 6) For single-use products: "This is a single use product and shall be disposed of after first use". 7) For drinking accessories sold separately, an indication of the containers for which they are suitable shall be provided. <p>For feeding teats it is recommended that additional information on flow rate, hole size or type of feed should be given.</p>	PASS
10.3	Warnings	
10.3.1	<p>General:</p> <ul style="list-style-type: none"> - Translations of these warnings into other languages shall use those given in Annex A. - 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: 	PASS

	<ul style="list-style-type: none"> — 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 WARNING! 	
10.3.2	<p>Warnings for all drinking equipment: For all drinking equipment the following warnings shall be provided in the form and order given:</p> <ul style="list-style-type: none"> - 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. 	PASS
10.3.3	<p>Additional warnings: The following additional warnings shall be provided if applicable in the form given:</p> <p>For products with feeding teats:</p> <ul style="list-style-type: none"> - Never use feeding teats as a soother. - Always use this product with adult supervision. <p>For glass containers:</p> <ul style="list-style-type: none"> - Glass containers may break. - Always use this product with adult supervision. <p>For single-use products:</p> <ul style="list-style-type: none"> - Single-use only. <p>For products containing cords/loops:</p> <ul style="list-style-type: none"> - Due to strangulation hazard do not extend cords or loops. <p>For feeding bags and holders for feeding bags:</p> <ul style="list-style-type: none"> - For use with breast milk only. Not to be used for mixing formula milk. 	PASS
10.4	Instruction 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.	PASS
10.4.2	Re-useable products: 1) Before first use, disassemble and clean the product and then place the components in boiling water for 5 min. This is to ensure hygiene. 2) Before each subsequent use clean carefully to ensure hygiene. 3) Instruction for at least one suitable method of cleaning. 4) 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. 5) 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: 6) Inspect the feeding teat before each use and pull the feeding teat in all directions. Throw away at the first signs of damage or weakness. 7) 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.	PASS
10.4.3	Single use products: - 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.	NA
10.4.4	Ready to use products: - 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 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 shall also be provided.	NA
10.4.5	Feeding bags and holders for feeding bags: - 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.	NA

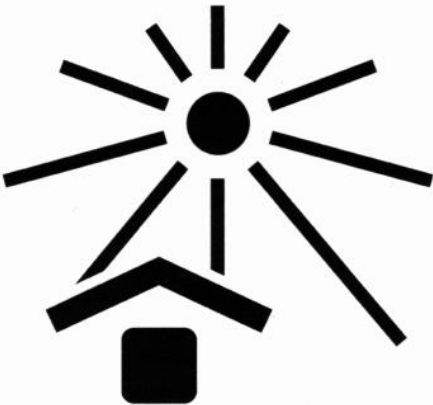
10.4.6	Microwaveable drinking equipment: <ul style="list-style-type: none"> - Take extra care when microwave heating; localized over heating can occur. Always mix the heated food and check the temperature before feeding. 	PASS
10.5	Supply chain information for products that contain vulcanised rubber: The following information shall be provided on any outer packaging used for storage of products that contain vulcanised rubber (this does not include the packaging intended for consumers) This information in the form of text given in 10.5.2, in the local language, and/or the symbol given in 10.5.3, Figure 23 shall be visible on the outside of the packaging at least once. Text: Alternative wording is permitted: <ul style="list-style-type: none"> - Keep away from sunlight and heat. Symbol: 	NA

Clause	Test Items/requirement	Test Result
		23*
9	Consumer Packaging: <ul style="list-style-type: none"> - The pack as received by the consumer shall include clear, legible instructions for the use, and hygienic care of the drinking equipment. - 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. 	PASS
10	Product Information	
10.1	General:	PASS

	<ul style="list-style-type: none"> - 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 - The manufacturer or distributor shall provide a statement advising the user to retain product information for future use. 	
10.2	<p>Purchase information: The following information shall be visible at the point sale:</p> <ol style="list-style-type: none"> 1) The name, trademark or other means of identification and the address of the 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. 2) The number of this document. 3) 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. 4) For products made from natural rubber latex: "Produced from natural rubber latex". 5) For products containing straws: "Straws are not suitable for a child under 6 months". 6) For single-use products: "This is a single use product and shall be disposed of after first use". 7) For drinking accessories sold separately, an indication of the containers for which they are suitable shall be provided. <p>For feeding teats it is recommended that additional information on flow rate, hole size or type of feed should be given.</p>	PASS
10.3	Warnings	
10.3.1	<p>General:</p> <ul style="list-style-type: none"> - Translations of these warnings into other languages shall use those given in Annex A. - 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: <ul style="list-style-type: none"> — Accidents have occurred when babies have been left alone with drinking equipment due to the baby falling or if the product has disassembled. 	PASS

	<p>— 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.</p> <ul style="list-style-type: none"> - 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 WARNING! 	
10.3.2	<p>Warnings for all drinking equipment: For all drinking equipment the following warnings shall be provided in the form and order given:</p> <ul style="list-style-type: none"> - 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. 	PASS
10.3.3	<p>Additional warnings: The following additional warnings shall be provided if applicable in the form given:</p> <p>For products with feeding teats:</p> <ul style="list-style-type: none"> - Never use feeding teats as a soother. - Always use this product with adult supervision. <p>For glass containers:</p> <ul style="list-style-type: none"> - Glass containers may break. - Always use this product with adult supervision. <p>For single-use products:</p> <ul style="list-style-type: none"> - Single-use only. <p>For products containing cords/loops:</p> <ul style="list-style-type: none"> - Due to strangulation hazard do not extend cords or loops. <p>For feeding bags and holders for feeding bags:</p> <ul style="list-style-type: none"> - For use with breast milk only. Not to be used for mixing formula milk. 	PASS
10.4	Instruction for use	
10.4.1	<p>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.</p>	PASS

	Alternative wording is permitted. Further instructions may also be provided.	
10.4.2	<p>Re-useable products:</p> <ol style="list-style-type: none"> 1) Before first use, disassemble and clean the product and then place the components in boiling water for 5 min. This is to ensure hygiene. 2) Before each subsequent use clean carefully to ensure hygiene. 3) Instruction for at least one suitable method of cleaning. 4) 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. 5) Where applicable, unsuitable common methods of heating, cleaning (including where applicable unsuitable common cleaning agents), storage and use which might damage the product. <p>For feeding teats:</p> <ol style="list-style-type: none"> 6) Inspect the feeding teat before each use and pull the feeding teat in all directions. Throw away at the first signs of damage or weakness. 7) 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. 	PASS
10.4.3	<p>Single use products:</p> <ul style="list-style-type: none"> - 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. 	NA
10.4.4	<p>Ready to use products:</p> <ul style="list-style-type: none"> - Do not use if there are signs of damage or weakness to either the primary packaging or the product. <p>If a ready to use product is not intended to be re-used the instructions for single use products shall also be provided.</p> <p>If a ready to use product is intended to be re-used this should be clearly stated and the instructions for re-useable products shall also be provided.</p>	NA
10.4.5	<p>Feeding bags and holders for feeding bags:</p> <ul style="list-style-type: none"> - 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. 	NA
10.4.6	Microwaveable drinking equipment:	PASS

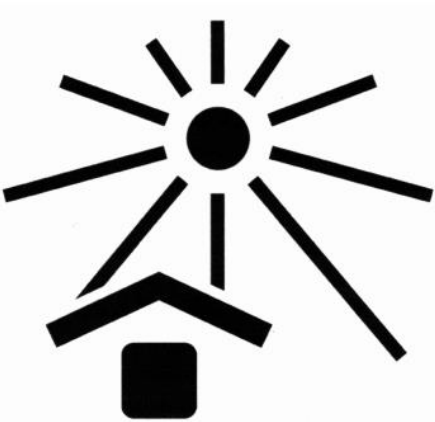
	<ul style="list-style-type: none"> - Take extra care when microwave heating; localized over heating can occur. Always mix the heated food and check the temperature before feeding. 	
10.5	<p>Supply chain information for products that contain vulcanised rubber: The following information shall be provided on any outer packaging used for storage of products that contain vulcanised rubber (this does not include the packaging intended for consumers) This information in the form of text given in 10.5.2, in the local language, and/or the symbol given in 10.5.3, Figure 23 shall be visible on the outside of the packaging at least once.</p> <p>Text: Alternative wording is permitted: <ul style="list-style-type: none"> - Keep away from sunlight and heat. </p> <p>Symbol:</p> 	NA

Clause	Test Items/requirement	Test Result
		24*
9	<p>Consumer Packaging:</p> <ul style="list-style-type: none"> - The pack as received by the consumer shall include clear, legible instructions for the use, and hygienic care of the drinking equipment. - 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. 	PASS
10	Product Information	
10.1	<p>General:</p> <ul style="list-style-type: none"> - 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. 	PASS

	<ul style="list-style-type: none"> - 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 - The manufacturer or distributor shall provide a statement advising the user to retain product information for future use. 	
10.2	<p>Purchase information: The following information shall be visible at the point sale:</p> <ol style="list-style-type: none"> 1) The name, trademark or other means of identification and the address of the 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. 2) The number of this document. 3) 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. 4) For products made from natural rubber latex: "Produced from natural rubber latex". 5) For products containing straws: "Straws are not suitable for a child under 6 months". 6) For single-use products: "This is a single use product and shall be disposed of after first use". 7) For drinking accessories sold separately, an indication of the containers for which they are suitable shall be provided. <p>For feeding teats it is recommended that additional information on flow rate, hole size or type of feed should be given.</p>	PASS
10.3	Warnings	
10.3.1	<p>General:</p> <ul style="list-style-type: none"> - Translations of these warnings into other languages shall use those given in Annex A. - 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: <ul style="list-style-type: none"> — 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 	PASS

	<p>particularly through the night, when saliva flow is reduced or if it is used as a soother.</p> <ul style="list-style-type: none"> - 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 WARNING! 	
10.3.2	<p>Warnings for all drinking equipment: For all drinking equipment the following warnings shall be provided in the form and order given:</p> <ul style="list-style-type: none"> - 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. 	PASS
10.3.3	<p>Additional warnings: The following additional warnings shall be provided if applicable in the form given:</p> <p>For products with feeding teats:</p> <ul style="list-style-type: none"> - Never use feeding teats as a soother. - Always use this product with adult supervision. <p>For glass containers:</p> <ul style="list-style-type: none"> - Glass containers may break. - Always use this product with adult supervision. <p>For single-use products:</p> <ul style="list-style-type: none"> - Single-use only. <p>For products containing cords/loops:</p> <ul style="list-style-type: none"> - Due to strangulation hazard do not extend cords or loops. <p>For feeding bags and holders for feeding bags:</p> <ul style="list-style-type: none"> - For use with breast milk only. Not to be used for mixing formula milk. 	NA
10.4	Instruction for use	
10.4.1	<p>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.</p>	PASS
10.4.2	Re-useable products:	PASS

	<ol style="list-style-type: none"> 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. <p>For feeding teats:</p> <ol style="list-style-type: none"> Inspect the feeding teat before each use and pull the feeding teat in all 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	<p>Single use products:</p> <ul style="list-style-type: none"> 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. 	NA
10.4.4	<p>Ready to use products:</p> <ul style="list-style-type: none"> Do not use if there are signs of damage or weakness to either the primary packaging or the product. <p>If a ready to use product is not intended to be re-used the instructions for single use products shall also be provided.</p> <p>If a ready to use product is intended to be re-used this should be clearly stated and the instructions for re-usable products shall also be provided.</p>	NA
10.4.5	<p>Feeding bags and holders for feeding bags:</p> <ul style="list-style-type: none"> 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. 	NA
10.4.6	<p>Microwaveable drinking equipment:</p> <ul style="list-style-type: none"> Take extra care when microwave heating; localized over heating can occur. Always mix the heated food and check the temperature before feeding. 	PASS
10.5	<p>Supply chain information for products that contain vulcanised rubber:</p>	NA

	<p>The following information shall be provided on any outer packaging used for storage of products that contain vulcanised rubber (this does not include the packaging intended for consumers)</p> <p>This information in the form of text given in 10.5.2, in the local language, and/or the symbol given in 10.5.3, Figure 23 shall be visible on the outside of the packaging at least once.</p> <p>Text:</p> <p>Alternative wording is permitted:</p> <ul style="list-style-type: none"> - Keep away from sunlight and heat. <p>Symbol:</p> 	
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Remark:

- 1 NA = Not applicable
- 2 The above only verified the integrity and standardization of the label, excluding the verification on the authenticity of the content.
- 3 "*" = This sample was received on Dec. 01, 2025.

Test Result(s):

Primary aromatic amines - EN 14350:2020+A1:2023 Child care articles - Drinking equipment - Safety requirements and test methods

Method: EN 14350:2020+A1:2023 Clause8.9&JRC

Material No.	Test Condition	Test Item	LOQ (mg/kg)	Limit (mg/kg)	Result (mg/kg)	Conclusion
4	3% Acetic acid(w/v), 70°C, 2h	Sum of 20 items	0.010	0.010	N.D.	PASS
		4-Aminobiphenyl	0.005	--	N.D.	
		Aniline	0.005	--	N.D.	
		o-Anisidine	0.005	--	N.D.	
		Benzidine	0.005	--	N.D.	
		4-Chloroaniline	0.005	--	N.D.	
		4-Chloro-o-toluidine	0.005	--	N.D.	
		2,4-Xylidine	0.005	--	N.D.	
		2,6-Xylidine	0.005	--	N.D.	
		4,4'-Oxydianiline	0.005	--	N.D.	
		4,4'-Diaminodiphenylmethane (MDA)	0.005	--	N.D.	
		3,3'-Dimethyl-4,4'-diaminobiphenylmethane	0.005	--	N.D.	
		p-Cresidine	0.005	--	N.D.	
		m-Phenylenediamine	0.005	--	N.D.	
		p-Phenylenediamine	0.005	--	N.D.	
		2,4-Diaminoanisole	0.005	--	N.D.	
		o-Toluidine	0.005	--	N.D.	
		2,4-Toluylenediamine	0.005	--	N.D.	
		2,6-Toluenediamine	0.005	--	N.D.	
		3,3'-Dimethybenzidine	0.005	--	N.D.	
		2,4,5-Trimethylaniline	0.005	--	N.D.	

NOTE:

1. mg/kg = milligram per kilogram (ppm).
2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
3. "--" = Not Applicable.

Test Result(s):

Volatile compounds content - EN 14350:2020+A1:2023 Child care articles - Drinking equipment - Safety requirements and test methods

Method: EN 14350:2020+A1:2023 Clause 8.4

Material No.	Test Item	LOQ (%)	Limit (%)	Result (%)	Conclusion
6	Volatile compounds content	0.10	0.5	0.34	PASS
9	Volatile compounds content	0.10	0.5	N.D.	PASS
25 [#]	Volatile compounds content	0.10	0.5	0.26	PASS

NOTE:

1. % = percentage.
2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
3. "[#]" = This sample was received on Nov. 24, 2025.

Test Result(s):

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

Method: EN 14350:2020+A1:2023 Clause 8.7&EN 71-11:2005Clause 5.5.3.1~5.5.3.6ⁿ

Material No.	Test Condition	Test Item	LOQ (mg/L)	Limit (mg/L)	Result (mg/L)	Conclusion
4	3% Acetic acid(w/v), 40°C, 24h	Formaldehyde	0.2	0.5	N.D.	PASS
5	3% Acetic acid(w/v), 40°C, 24h	Formaldehyde	0.2	0.5	N.D.	PASS
6	3% Acetic acid(w/v), 40°C, 24h	Formaldehyde	0.2	0.5	N.D.	PASS
9	3% Acetic acid(w/v), 40°C, 24h	Formaldehyde	0.2	0.5	N.D.	PASS

NOTE:

1. mg/L = milligram per litre.
2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).

Test Result(s):

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

Method: EN 14350:2020+A1:2023 Clause 8.8

Material No.	Test Item	Limit	Result	Conclusion
4	Color fastness	shall not release any colourant showing a visible difference	No visible difference	PASS
5	Color fastness	shall not release any colourant showing a visible difference	No visible difference	PASS
6	Color fastness	shall not release any colourant showing a visible difference	No visible difference	PASS
7	Color fastness	shall not release any colourant showing a visible difference	No visible difference	PASS
11	Color fastness	shall not release any colourant showing a visible difference	No visible difference	PASS
12	Color fastness	shall not release any colourant showing a visible difference	No visible difference	PASS

Test Result(s):

Migration of certain elements - EN 14350:2020+A1:2023 Child care articles - Drinking equipment - Safety requirements and test methods

Method: EN 71-3:2019+A2:2024

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					1	2
1	Soluble Aluminum (Al)	7429-90-5	6000	5	N.D.	N.D.
2	Soluble Antimony (Sb)	7440-36-0	120	5	N.D.	N.D.
3	Soluble Arsenic (As)	7440-38-2	10	2.5	N.D.	N.D.
4	Soluble Barium (Ba)	7440-39-3	4000	5	N.D.	N.D.
5	Soluble Boron (B)	7440-42-8	3200	5	N.D.	N.D.
6	Soluble Cadmium (Cd)	7440-43-9	3.6	1	N.D.	N.D.
7	Soluble Cobalt (Co)	7440-48-4	28	5	N.D.	N.D.
8	Soluble Copper (Cu)	7440-50-8	1660	5	N.D.	N.D.
9	Soluble CrIII	--	100	2.0	N.D.	N.D.
10	Soluble CrVI	18540-29-9	0.002	0.002	N.D.	N.D.
11	Soluble Lead (Pb)	7439-92-1	5.0	1	N.D.	N.D.
12	Soluble Manganese (Mn)	7439-96-5	600	5	N.D.	N.D.
13	Soluble Mercury (Hg)	7439-97-6	20	5	N.D.	N.D.
14	Soluble Nickel (Ni)	7440-02-0	56	5	N.D.	N.D.
15	Soluble Organic tin	--	2.5	0.2	N.D.	N.D.
16	Soluble Selenium (Se)	7782-49-2	100	5	N.D.	N.D.
17	Soluble Strontium (Sr)	7440-24-6	12000	5	N.D.	N.D.
18	Soluble Tin (Sn)	7440-31-5	40000	2.5	N.D.	N.D.
19	Soluble Zinc (Zn)	7440-66-6	10000	5	N.D.	N.D.
Conclusion					PASS	PASS

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					3	4
1	Soluble Aluminum (Al)	7429-90-5	6000	5	N.D.	79
2	Soluble Antimony (Sb)	7440-36-0	120	5	N.D.	N.D.
3	Soluble Arsenic (As)	7440-38-2	10	2.5	N.D.	N.D.
4	Soluble Barium (Ba)	7440-39-3	4000	5	N.D.	N.D.
5	Soluble Boron (B)	7440-42-8	3200	5	N.D.	N.D.
6	Soluble Cadmium (Cd)	7440-43-9	3.6	1	N.D.	N.D.
7	Soluble Cobalt (Co)	7440-48-4	28	5	N.D.	N.D.
8	Soluble Copper (Cu)	7440-50-8	1660	5	N.D.	N.D.
9	Soluble CrIII	--	100	2.0	N.D.	N.D.
10	Soluble CrVI	18540-29-9	0.002	0.002	N.D.	N.D.
11	Soluble Lead (Pb)	7439-92-1	5.0	1	N.D.	N.D.
12	Soluble Manganese (Mn)	7439-96-5	600	5	N.D.	N.D.
13	Soluble Mercury (Hg)	7439-97-6	20	5	N.D.	N.D.
14	Soluble Nickel (Ni)	7440-02-0	56	5	N.D.	N.D.
15	Soluble Organic tin	--	2.5	0.2	N.D.	N.D.
16	Soluble Selenium (Se)	7782-49-2	100	5	N.D.	N.D.
17	Soluble Strontium (Sr)	7440-24-6	12000	5	N.D.	N.D.
18	Soluble Tin (Sn)	7440-31-5	40000	2.5	N.D.	N.D.
19	Soluble Zinc (Zn)	7440-66-6	10000	5	N.D.	N.D.
Conclusion					PASS	PASS

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					5	6
1	Soluble Aluminum (Al)	7429-90-5	6000	5	N.D.	N.D.
2	Soluble Antimony (Sb)	7440-36-0	120	5	N.D.	N.D.
3	Soluble Arsenic (As)	7440-38-2	10	2.5	N.D.	N.D.
4	Soluble Barium (Ba)	7440-39-3	4000	5	N.D.	N.D.
5	Soluble Boron (B)	7440-42-8	3200	5	N.D.	N.D.
6	Soluble Cadmium (Cd)	7440-43-9	3.6	1	N.D.	N.D.
7	Soluble Cobalt (Co)	7440-48-4	28	5	N.D.	N.D.
8	Soluble Copper (Cu)	7440-50-8	1660	5	N.D.	N.D.
9	Soluble CrIII	--	100	2.0	N.D.	N.D.
10	Soluble CrVI	18540-29-9	0.002	0.002	N.D.	N.D.
11	Soluble Lead (Pb)	7439-92-1	5.0	1	N.D.	N.D.
12	Soluble Manganese (Mn)	7439-96-5	600	5	N.D.	N.D.
13	Soluble Mercury (Hg)	7439-97-6	20	5	N.D.	N.D.
14	Soluble Nickel (Ni)	7440-02-0	56	5	N.D.	N.D.
15	Soluble Organic tin	--	2.5	0.2	N.D.	N.D.
16	Soluble Selenium (Se)	7782-49-2	100	5	N.D.	N.D.
17	Soluble Strontium (Sr)	7440-24-6	12000	5	N.D.	N.D.
18	Soluble Tin (Sn)	7440-31-5	40000	2.5	N.D.	N.D.
19	Soluble Zinc (Zn)	7440-66-6	10000	5	N.D.	N.D.
Conclusion					PASS	PASS

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					7	8
1	Soluble Aluminum (Al)	7429-90-5	6000	5	27	N.D.
2	Soluble Antimony (Sb)	7440-36-0	120	5	N.D.	N.D.
3	Soluble Arsenic (As)	7440-38-2	10	2.5	N.D.	N.D.
4	Soluble Barium (Ba)	7440-39-3	4000	5	N.D.	N.D.
5	Soluble Boron (B)	7440-42-8	3200	5	N.D.	N.D.
6	Soluble Cadmium (Cd)	7440-43-9	3.6	1	N.D.	N.D.
7	Soluble Cobalt (Co)	7440-48-4	28	5	N.D.	N.D.
8	Soluble Copper (Cu)	7440-50-8	1660	5	N.D.	N.D.
9	Soluble CrIII	--	100	2.0	N.D.	N.D.
10	Soluble CrVI	18540-29-9	0.002	0.002	N.D.	N.D.
11	Soluble Lead (Pb)	7439-92-1	5.0	1	N.D.	N.D.
12	Soluble Manganese (Mn)	7439-96-5	600	5	N.D.	N.D.
13	Soluble Mercury (Hg)	7439-97-6	20	5	N.D.	N.D.
14	Soluble Nickel (Ni)	7440-02-0	56	5	N.D.	N.D.
15	Soluble Organic tin	--	2.5	0.2	N.D.	N.D.
16	Soluble Selenium (Se)	7782-49-2	100	5	N.D.	N.D.
17	Soluble Strontium (Sr)	7440-24-6	12000	5	N.D.	N.D.
18	Soluble Tin (Sn)	7440-31-5	40000	2.5	N.D.	N.D.
19	Soluble Zinc (Zn)	7440-66-6	10000	5	N.D.	N.D.
Conclusion					PASS	PASS

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					9	10
1	Soluble Aluminum (Al)	7429-90-5	6000	5	N.D.	N.D.
2	Soluble Antimony (Sb)	7440-36-0	120	5	N.D.	N.D.
3	Soluble Arsenic (As)	7440-38-2	10	2.5	N.D.	N.D.
4	Soluble Barium (Ba)	7440-39-3	4000	5	N.D.	N.D.
5	Soluble Boron (B)	7440-42-8	3200	5	N.D.	N.D.
6	Soluble Cadmium (Cd)	7440-43-9	3.6	1	N.D.	N.D.
7	Soluble Cobalt (Co)	7440-48-4	28	5	N.D.	N.D.
8	Soluble Copper (Cu)	7440-50-8	1660	5	N.D.	N.D.
9	Soluble CrIII	--	100	2.0	N.D.	N.D.
10	Soluble CrVI	18540-29-9	0.002	0.002	N.D.	N.D.
11	Soluble Lead (Pb)	7439-92-1	5.0	1	N.D.	N.D.
12	Soluble Manganese (Mn)	7439-96-5	600	5	N.D.	N.D.
13	Soluble Mercury (Hg)	7439-97-6	20	5	N.D.	N.D.
14	Soluble Nickel (Ni)	7440-02-0	56	5	N.D.	N.D.
15	Soluble Organic tin	--	2.5	0.2	N.D.	N.D.
16	Soluble Selenium (Se)	7782-49-2	100	5	N.D.	N.D.
17	Soluble Strontium (Sr)	7440-24-6	12000	5	N.D.	N.D.
18	Soluble Tin (Sn)	7440-31-5	40000	2.5	N.D.	N.D.
19	Soluble Zinc (Zn)	7440-66-6	10000	5	N.D.	N.D.
Conclusion					PASS	PASS

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)
					11
1	Soluble Aluminum (Al)	7429-90-5	6000	5	N.D.
2	Soluble Antimony (Sb)	7440-36-0	120	5	N.D.
3	Soluble Arsenic (As)	7440-38-2	10	2.5	N.D.
4	Soluble Barium (Ba)	7440-39-3	4000	5	N.D.
5	Soluble Boron (B)	7440-42-8	3200	5	N.D.
6	Soluble Cadmium (Cd)	7440-43-9	3.6	1	N.D.
7	Soluble Cobalt (Co)	7440-48-4	28	5	N.D.
8	Soluble Copper (Cu)	7440-50-8	1660	5	N.D.
9	Soluble CrIII	--	100	2.0	N.D.
10	Soluble CrVI	18540-29-9	0.002	0.002	N.D.
11	Soluble Lead (Pb)	7439-92-1	5.0	1	N.D.
12	Soluble Manganese (Mn)	7439-96-5	600	5	N.D.
13	Soluble Mercury (Hg)	7439-97-6	20	5	N.D.
14	Soluble Nickel (Ni)	7440-02-0	56	5	N.D.
15	Soluble Organic tin	--	2.5	0.2	N.D.
16	Soluble Selenium (Se)	7782-49-2	100	5	N.D.
17	Soluble Strontium (Sr)	7440-24-6	12000	5	N.D.
18	Soluble Tin (Sn)	7440-31-5	40000	2.5	N.D.
19	Soluble Zinc (Zn)	7440-66-6	10000	5	N.D.
Conclusion					PASS

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
 3. Migration of organic tin was calculated by summat ion of the migration values of Methyl tin, Dimethyl tin, Di-n-propyl tin, Butyl tin, Dibutyl tin, Tributyl tin, Tetrabutyl tin, n-Octyl tin, Di-n-octyl tin, Diphenyl tin, Triphenyl tin and was expressed as tributyltin cation content. however other organic tin compounds may also be present in the sample.
 4. The soluble organic tin content were reported as the soluble tin content, the soluble organic tin was not conducted due to the soluble tin is not detected (<2.5mg/kg).
 5. Soluble chromium (VI) test method: EN 71-3:2019+A2:2024 Annex F, analyzed by Ion Chromatograph Ultraviolet spectroscopy (IC-UV).
 6. Soluble organic tin test method: EN 71-3:2019+A2:2024 Annex G, analyzed by Gas Chromatography - Mass Spectroscopy (GC-MS).

Test Result(s):

N-nitrosamines and N-nitrosatable substances - EN 14350:2020+A1:2023 Child care articles - Drinking equipment - Safety requirements and test methods

Method: EN 12868:2017

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					4	5
1	N-nitrosamines	--	0.01	0.01	N.D.	N.D.
2	N-nitrosatable substances	--	0.1	0.1	N.D.	N.D.
3	N-nitroso dimethylamine (NDMA)	62-75-9	--	0.01	N.D.	N.D.
4	N-nitroso diethylamine (NDEA)	55-18-5	--	0.01	N.D.	N.D.
5	N-nitroso dipropylamine (NDPA)	621-64-7	--	0.01	N.D.	N.D.
6	N-nitrosodiisobutylamine (NDiBA)	997-95-5	--	0.01	N.D.	N.D.
7	N-nitroso dibutylamine (NDBA)	924-16-3	--	0.01	N.D.	N.D.
8	N-nitroso piperidine (NPIP)	100-75-4	--	0.01	N.D.	N.D.
9	N-nitroso pyrrolidine (NPYR)	930-55-2	--	0.01	N.D.	N.D.
10	N-nitroso morpholine (NMOR)	59-89-2	--	0.01	N.D.	N.D.
11	N-nitroso-N-ethyl-N-phenylamine (NEPhA)	612-64-6	--	0.01	N.D.	N.D.
12	N-nitroso-N-methyl-N-phenylamine (NMPHA)	614-00-6	--	0.01	N.D.	N.D.
13	N-nitrosodiisononylamine (NDINA)	643014-99-7	--	0.01	N.D.	N.D.
14	N-nitroso dibenzylamine (NDBZA)	5336-53-8	--	0.01	N.D.	N.D.
15	N-nitroso dimethylamine (NDMA)	62-75-9	--	0.1	N.D.	N.D.
16	N-nitroso diethylamine (NDEA)	55-18-5	--	0.1	N.D.	N.D.
17	N-nitroso dipropylamine (NDPA)	621-64-7	--	0.1	N.D.	N.D.
18	N-nitrosodiisobutylamine (NDiBA)	997-95-5	--	0.1	N.D.	N.D.
19	N-nitroso dibutylamine (NDBA)	924-16-3	--	0.1	N.D.	N.D.
20	N-nitroso piperidine (NPIP)	100-75-4	--	0.1	N.D.	N.D.
21	N-nitroso pyrrolidine (NPYR)	930-55-2	--	0.1	N.D.	N.D.
22	N-nitroso morpholine (NMOR)	59-89-2	--	0.1	N.D.	N.D.
23	N-nitroso-N-ethyl-N-phenylamine (NEPhA)	612-64-6	--	0.1	N.D.	N.D.
24	N-nitroso-N-methyl-N-phenylamine (NMPHA)	614-00-6	--	0.1	N.D.	N.D.
25	N-nitrosodiisononylamine (N-Nitroso-N,N-di(3,5,5- trimethylhexyl)amine))(NDiNA)	1207995-62-7	--	0.1	N.D.	N.D.
26	N-nitroso dibenzylamine (NDBZA)	5336-53-8	--	0.1	N.D.	N.D.
Conclusion					PASS	PASS

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					6	9
1	N-nitrosamines	--	0.01	0.01	N.D.	N.D.
2	N-nitrosatable substances	--	0.1	0.1	N.D.	N.D.
3	N-nitroso dimethylamine (NDMA)	62-75-9	--	0.01	N.D.	N.D.
4	N-nitroso diethylamine (NDEA)	55-18-5	--	0.01	N.D.	N.D.
5	N-nitroso dipropylamine (NDPA)	621-64-7	--	0.01	N.D.	N.D.
6	N-nitrosodiisobutylamine (NDiBA)	997-95-5	--	0.01	N.D.	N.D.
7	N-nitroso dibutylamine (NDBA)	924-16-3	--	0.01	N.D.	N.D.
8	N-nitroso piperidine (NPIP)	100-75-4	--	0.01	N.D.	N.D.
9	N-nitroso pyrrolidine (NPYR)	930-55-2	--	0.01	N.D.	N.D.
10	N-nitroso morpholine (NMOR)	59-89-2	--	0.01	N.D.	N.D.
11	N-nitroso-N-ethyl-N-phenylamine (NEPhA)	612-64-6	--	0.01	N.D.	N.D.
12	N-nitroso-N-methyl-N-phenylamine (NMPHA)	614-00-6	--	0.01	N.D.	N.D.
13	N-nitrosodiisononylamine (NDINA)	643014-99-7	--	0.01	N.D.	N.D.
14	N-nitroso dibenzylamine (NDBZA)	5336-53-8	--	0.01	N.D.	N.D.
15	N-nitroso dimethylamine (NDMA)	62-75-9	--	0.1	N.D.	N.D.
16	N-nitroso diethylamine (NDEA)	55-18-5	--	0.1	N.D.	N.D.
17	N-nitroso dipropylamine (NDPA)	621-64-7	--	0.1	N.D.	N.D.
18	N-nitrosodiisobutylamine (NDiBA)	997-95-5	--	0.1	N.D.	N.D.
19	N-nitroso dibutylamine (NDBA)	924-16-3	--	0.1	N.D.	N.D.
20	N-nitroso piperidine (NPIP)	100-75-4	--	0.1	N.D.	N.D.
21	N-nitroso pyrrolidine (NPYR)	930-55-2	--	0.1	N.D.	N.D.
22	N-nitroso morpholine (NMOR)	59-89-2	--	0.1	N.D.	N.D.
23	N-nitroso-N-ethyl-N-phenylamine (NEPhA)	612-64-6	--	0.1	N.D.	N.D.
24	N-nitroso-N-methyl-N-phenylamine (NMPHA)	614-00-6	--	0.1	N.D.	N.D.
25	N-nitrosodiisononylamine (N-Nitroso-N,N-di(3,5,5-trimethylhexyl)amine)(NDiNA)	1207995-62-7	--	0.1	N.D.	N.D.
26	N-nitroso dibenzylamine (NDBZA)	5336-53-8	--	0.1	N.D.	N.D.
Conclusion					PASS	PASS

NOTE:

1. mg/kg = milligram per kilogram (ppm).
2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
3. "--" = Not Applicable.

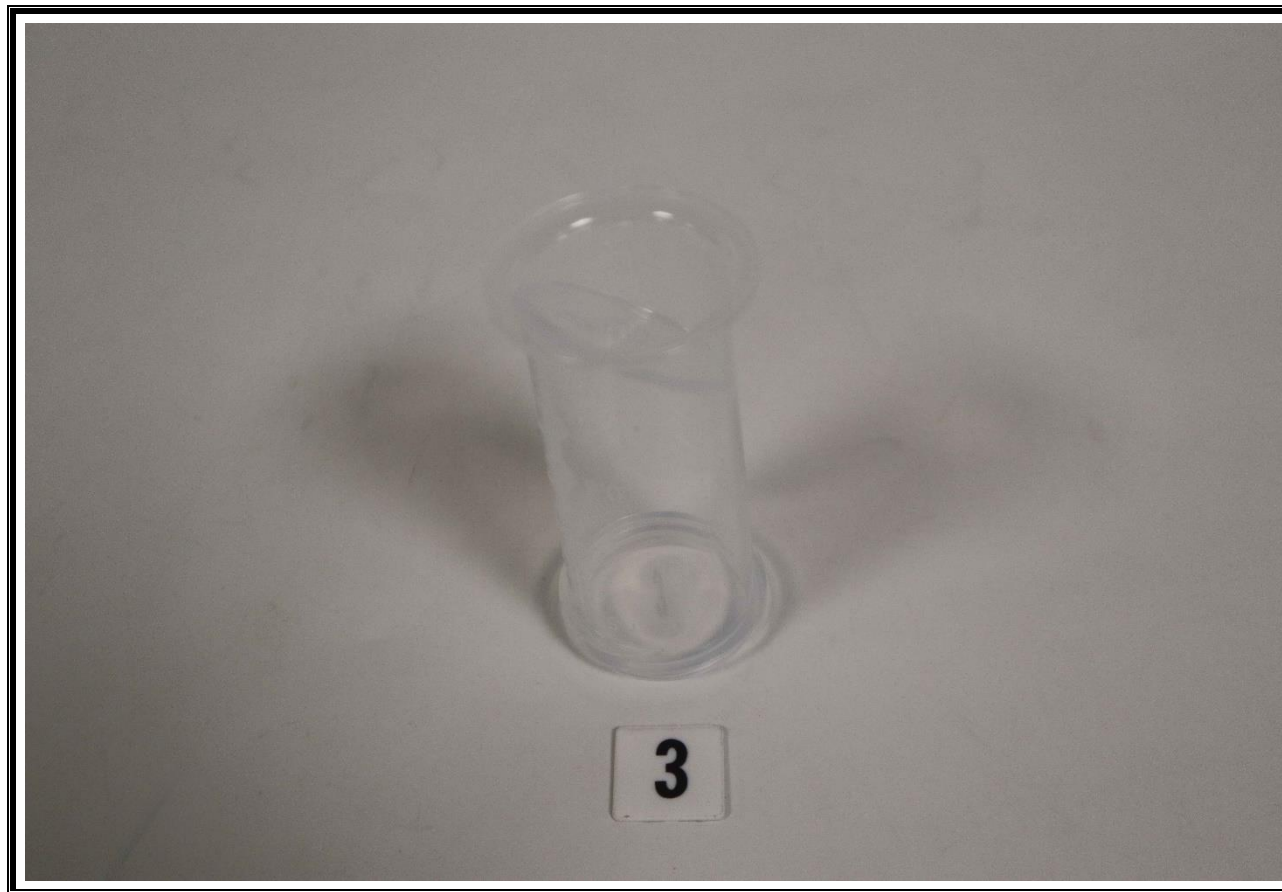
Test Material List

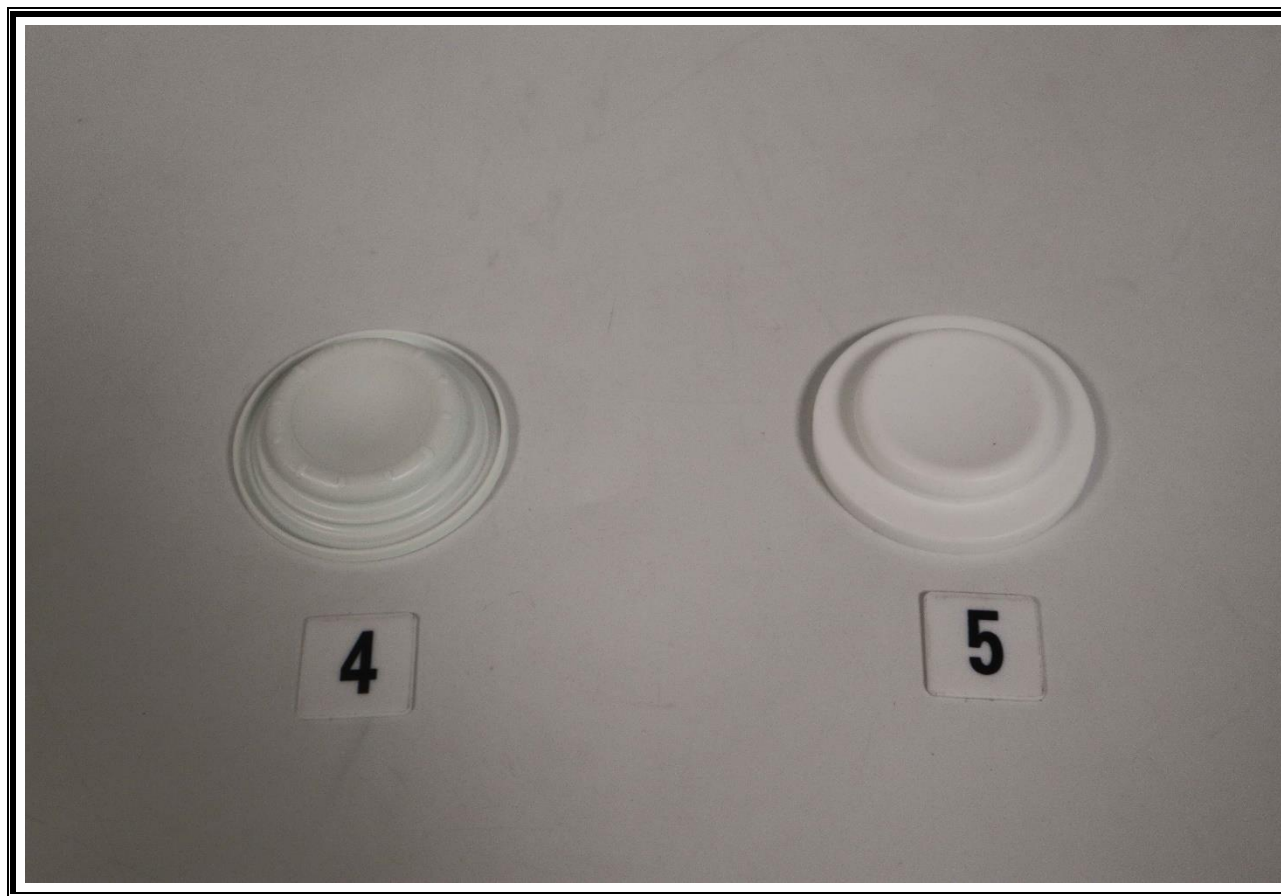
Material No.	Sample Description	Location
1	Translucent plastic (PP)	Feeder
2	Transparent plastic (PP)	Feeder
3	Transparent plastic (PP)	Colostrum bottle
4	White plastic (TPR)	Gasket
5	White silicone	Gasket
6	Green silicone	Sealing ring gasket
7	Pink plastic (PP)	Pink feeder lid
8	Transparent plastic (PP)	Feeder lid
9	Transparent silicone	Nipple
10	Transparent plastic feeding cup (PP)	Feeding cup individual
11	Light blue plastic (PP)	Feeder lid screw thread
12	Transparent plastic with blue printing (PP)	Feeder individual
13	Feeder	Individual
14	Feeder	Individual
15	Feeder	Individual
16	Feeder	Individual
17	Feeder	Individual
18	Colostrum bottle	Individual
19	Electronic (packaging+ file manual)	Product packaging
20	Electronic (packaging+ file manual)	Product packaging
21	Electronic (packaging+ file manual)	Product packaging
22	Electronic (packaging+ file manual)	Product packaging
23	Electronic (packaging+ file manual)	Product packaging
24	Electronic (packaging+ file manual)	Product packaging
25	White silicone	Gasket

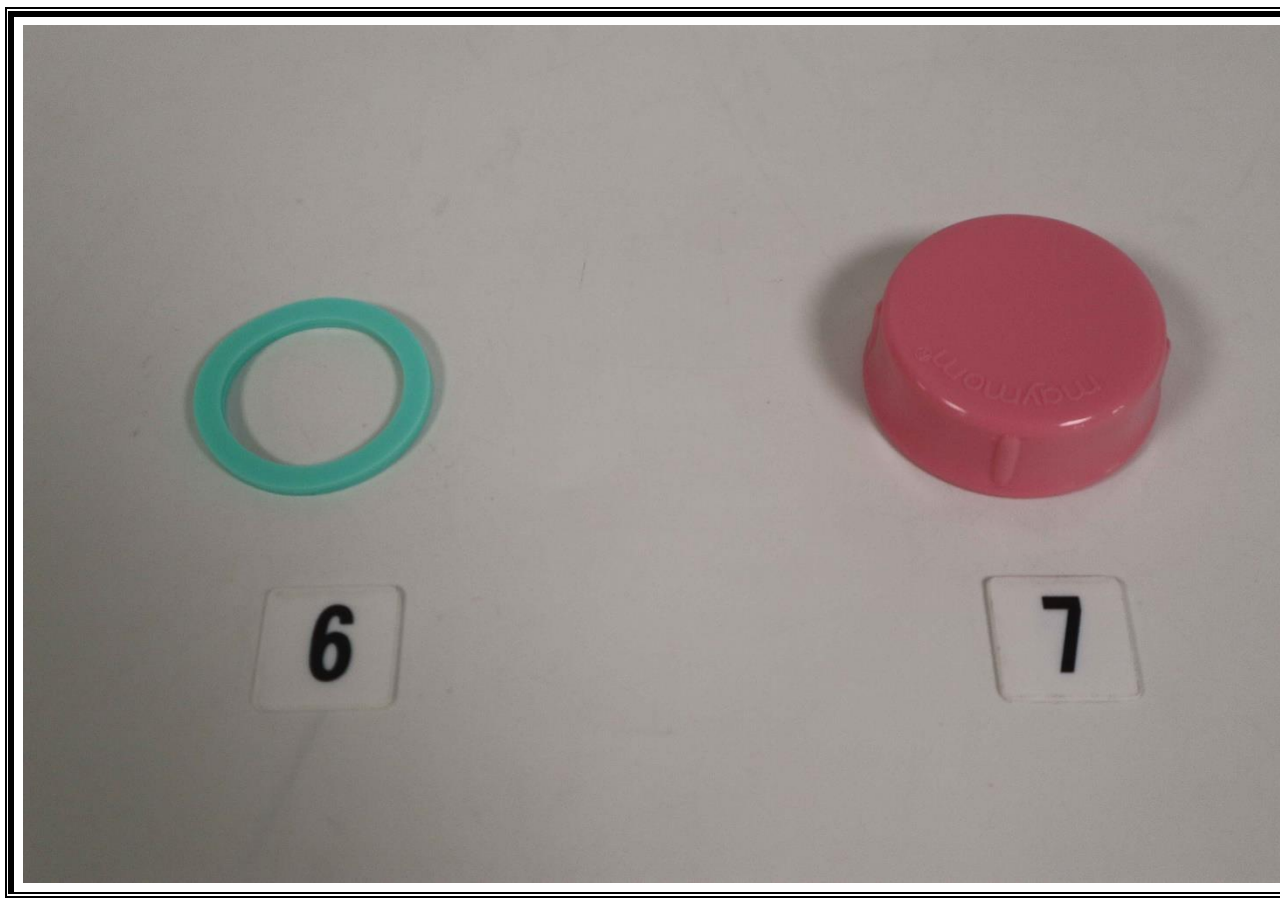
Photo of Sample:





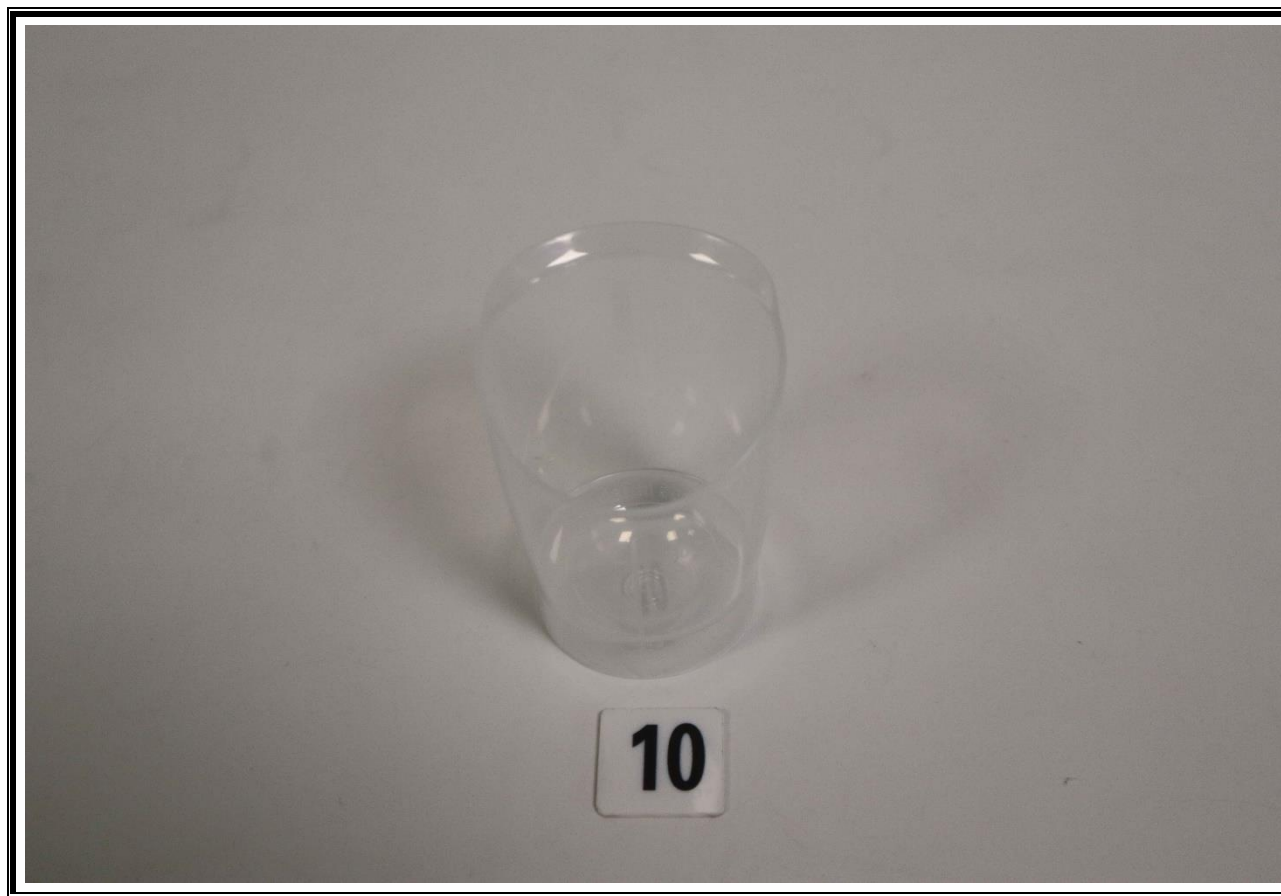




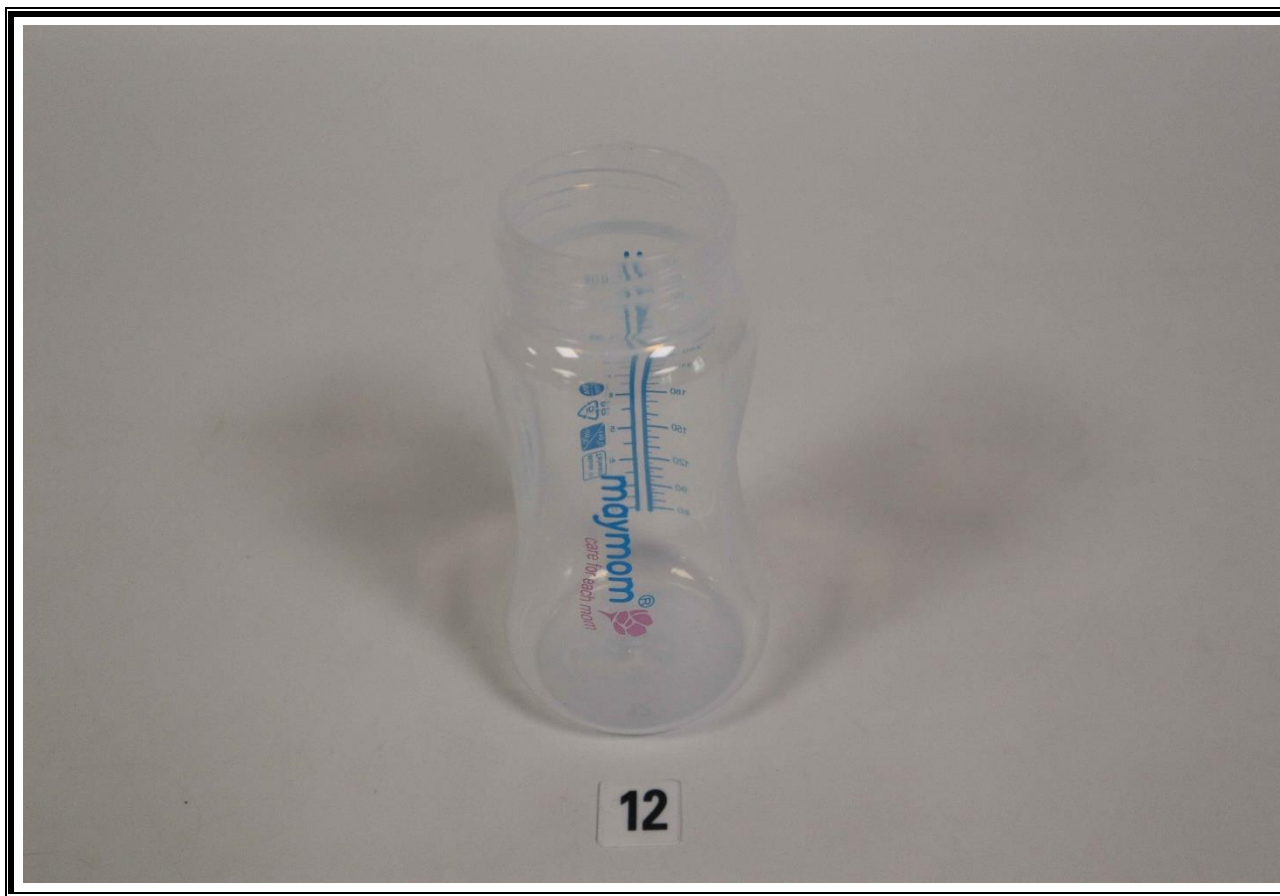




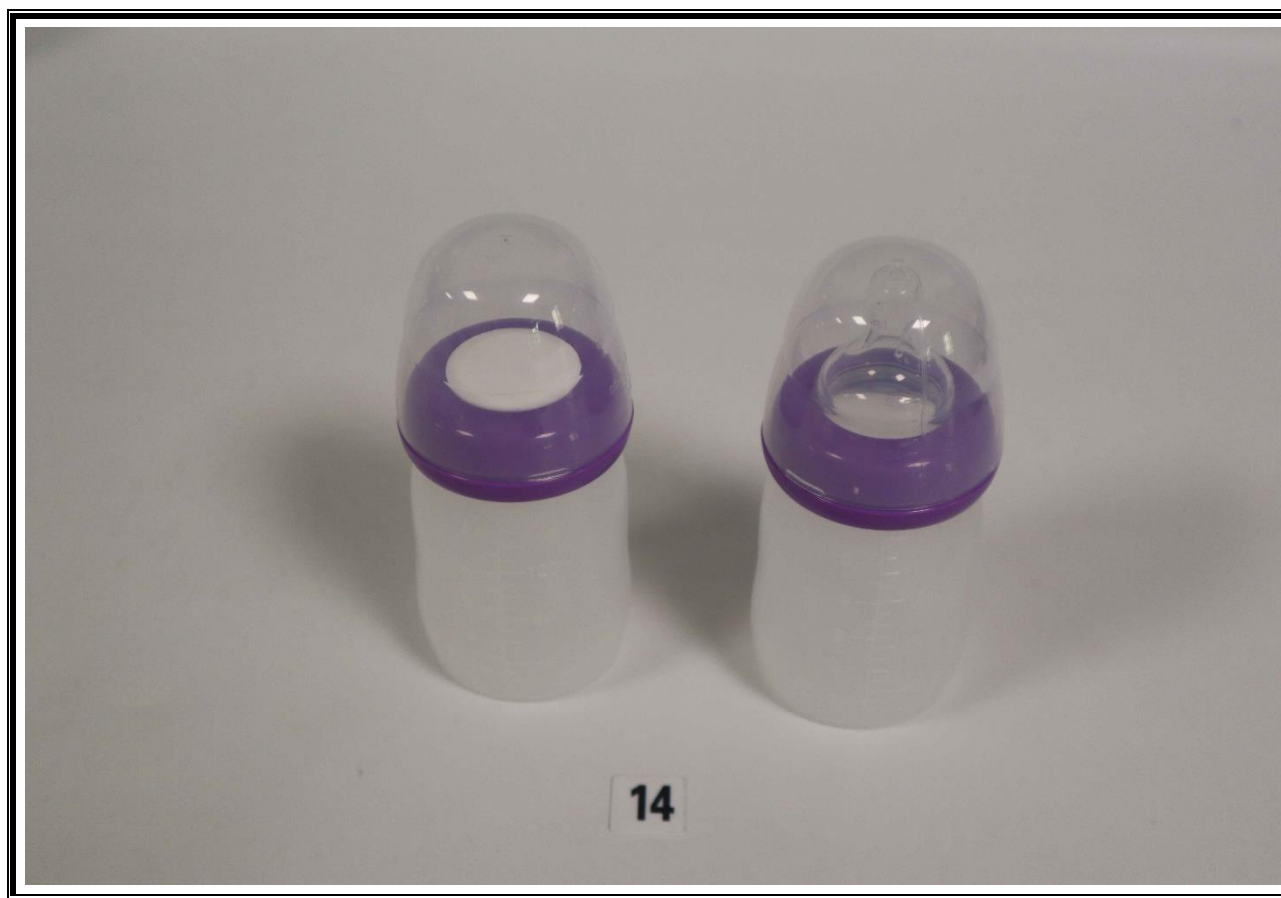


















































Infant Feeding Cup

Specially Designed for Infants with Special Needs

maymom®
care for each mom

① Introduction

Maymom is dedicated to developing and manufacturing breast pump accessories and parts for parents around the world. Besides usual breastfeeding devices, we also provide tools for babies with special needs. This cup is recommended to any caretaker who wants to track the small amount of feeding, such as human milk, medication, or supplement. It's suitable for dispensing pills, liquid, powder medication or any other ingredients that need precise quantities and measurements. It might take more efforts to take good care of newborns with special needs, but Maymom is here to help.

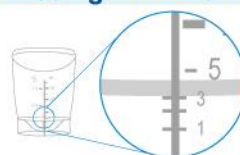


② Check Before Use

2-1 Make sure the cup can stand steadily on the table. If not, contact us for a replacement.

2-2 Use your finger to feel the raised edge. If the surface feels rough or not smooth, contact us for a replacement.

③ The Missing 4 mL Mark

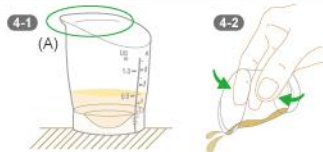


Due to the design of the cup, the markings of 3 and 4 mL might not be read clearly. It's not a defect but limitation of product design.

④ Use

4-1 Place the cup horizontally. Pour milk or other ingredient into the cup. Read the number near the line to know the amount of feeding contents.

4-2 Hold the sides and put the raised edge (A) slightly on baby's mouth. Incline the cup and then the contents will flow into baby's mouth accordingly. If needed, you can press the cup with thumb and forefinger slightly to reshape the rim to fit baby's mouth.



⑤ Cleaning

- Prior to first use and once daily, wash with hot water and mild detergent then rinse clean. Sterilize in boiling water for 5 minutes.
- After each use, wash with hot water and mild detergent then rinse clean.
- Dishwasher top rack safe. Microwave safe. Do not use UV to sterilize the parts.
- Melting will happen if the bottle drops to the bottom of dishwasher.
- Unsuitable common methods of cleaning, storage and use might damage the product.



Make sure you have plenty of water in the pot.

The rim of the pot without water will become over heated and that will melt the plastic.

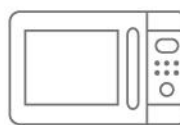


Dishwasher Safe

Top Rack
Low Heat Drying

Low High

Microwave Safe



⑥ For your child's safety and health WARNING!

- 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 all 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.
- Always use this product with adult supervision.

⑦ Product Information

Model X225-Cup
Material Polypropylene (Plastic)
Heat-Resistant 110°C (230°F)
Shelf life 5 years (Away from direct sunlight)
Mfr. Date Oct 3, 2025



⑧ Customer Service

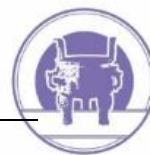
CS@maymom.com <http://maymom.com/>
+1 919 4535168 Maymom LLC 3 Laurel Leaf CT, Durham, NC 27703



Scan for instruction
Rechercher des instructions
Nach Anleitung scannen
Scansione per istruzioni
Escaneare para obtener instrucciones
Skanuj w celu uzyskania instrukcji


Scannen voor instructies
Skanna efter instruktioner
Talimat için tarama
指示を得るためのスキャン

©2021 Maymom IFU-X225-Cup-V1



Breast Milk Collection & Storage Bottles

- Writable with pencil and erasable
- Sealing ring (O-ring) included – 100% leak proof








BPA FREE

MIT


① Compatibility

This cap is compatible with most **standard-sized** bottles on the market including, Medela, Ameda and narrow neck of Dr. Brown's, Evenflo, Nuk, Parent's Choice, etc.



② Installation

The o-ring is optional as the cap can seal the milk under most daily conditions. It is only needed when you must have 100% leakage proof in all conditions.




③ Feature

If needed, you can write on the top surface of the cap using a pencil (e.g. 2B and softer) or dry erase marker. Remove pencil marking with an eraser. Remove dry erase marking with cloth.

④ Clean

- Prior to first use and once daily, wash with hot water and mild detergent then rinse clean. Sterilize in boiling water for 5 minutes.
- After each use, wash with hot water and mild detergent then rinse clean.
- Dishwasher top rack safe. Microwave safe. Do not use UV to sterilize the parts.
- Melting will happen if the bottle drops to the bottom of dishwasher.
- Unsuitable common methods of cleaning, storage and use might damage the product.



Make sure you have plenty of water in the pot.

The rim of the pot without water will become over-heated and it will melt the plastic.

⑤ Caution

- To store the bottle in the freezer, DO NOT fill past the 150 mL/5 oz line, otherwise, it's likely to break due to expanded volume of milk upon frozen.
- Leaking prevention – verify that you have the sealing ring installed and it is not torn.
- Verify that your bottle is a standard-sized bottle. This cap is not designed for other sizes of bottles.

⑥ For your child's safety and health

WARNING!

- 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 all 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.
- Always use this product with adult supervision.

Model No. X016-BI-150 st.m.x8

Material Polypropylene (Plastic), Silicone

Heat-Resistant 110°C (230°F)

Shelf Life 5 years (Away from direct sunlight)

Mfr Date Nov 11, 2024

Customer Service

CS@maymom.com

http://maymom.com/

+1 919 4535168

Maymom LLC, 3 Laurel Leaf CT, Durham, NC 27703

WARNING: CHOKING HAZARD
Small parts.
Not for children under 3 yrs.

WARNING: POTENTIAL HAZARD
This is not a toy.
Keep it away from children.

*Medela is a registered trademark of Medela Holding AG, Switzerland

*Ameda is a registered trademark of Ameda LLC, Ohio

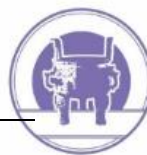
*Dr. Brown's is a registered trademark of Dr. Brown's Medical Co., Inc.


*Evenflo is a registered trademark of Evenflo Company Holdings, LLC

*Nuk is a registered trademark of Nanning Co. (Deutschland) GmbH LLC

*Maymom is not affiliated with these companies and they endorse the product and company name.


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Milk Collection & Storage Bottles


- Compatible With Lansinoh Breastpump Parts
- Sealing ring disk included – 100% leak proof




Smartpump 2.0




Signature Pro[®]



Manual Breast Pump




Lansinoh




Pigeon


③ Cleaning

- Prior to first use and once daily, wash with hot water and mild detergent then rinse clean. Sterilize in boiling water for 5 minutes.
- After each use, wash in warm water and mild detergent then rinse clean.
- Dishwasher top rack safe. Microwave safe. Do not use UV to sterilize the parts.
- Melting will happen if the bottle drops to the bottom of dishwasher.
- Unsuitable common methods of cleaning, storage and use might damage the product.






Make sure you have plenty of water in the pot.




The rim of the pot without water will become over heated and that will melt the plastic.

④ Use


If necessary, you can write notes with a ball pen on the sealing disc.



Write notes with a ball pen on sealing disc to label your milk.




Prior to dishwasher cleaning, remove the writing on the disc first to avoid writing stains.



Use soap or cleaner. Rub on the soapy sealing disc to remove the notes.

⑤ Caution

- Leaking – verify that you have the sealing disc installed. Don't press the sealing disc to avoid breaking the seal.
- Verify that your bottle belongs to one of the above compatible bottles.
- To store the bottle in the freezer, DO NOT fill past the 160 mL/5 oz line, otherwise, it's likely to break due to expanded volume of milk upon frozen.




Don't press the sealing disc to avoid breaking the seal.

⑥ For your child's safety and health WARNING!


- 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.
- Always use this product with adult supervision.

Customer Service

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http://maymom.com/
+1 919 4535168
Maymom LLC, 3 Laurel Leaf CT, Durham, NC 27703




WARNING: POTENTIAL HAZARD
This is not a toy. Keep it away from children.



WARNING: CHOKING HAZARD
Small parts. Not for children under 3 years.


Product Information

Model	L016-wBt-160.Sd.x8
Material	Polypropylene (Plastic), Silicone
Heat-Resistant	110°C (230°F)
Shelf Life	5 years (Away from direct sunlight)
Mfr. Date	Jan 10, 2025



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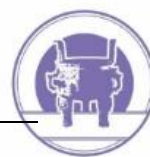
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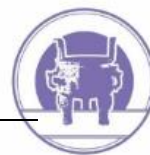
♻️ ♻️ ♻️

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⑤ Compatible Maymom Bottle Sets			⑥ Other Compatible Bottle+Collar		⑦ Known Incompatibility		⑧ For your child's safety and health WARNING!		
 <p>maymom 160 mL maymom 160 mL</p> <p>ASIN: B09PRHV43F ASIN: B0842YDQFN ASIN: B01M9FEBGM</p>			 <p>Pigeon 2G/3G Lansinoh</p>  <p>Avent Classic+ SpeCtra</p>		 <p>Tommee Tippee Dr. Brown's</p> <p>Avent Natural</p>		<ul style="list-style-type: none"> 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 all 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. Always use this product with adult supervision. Never use feeding teats as a soother. 		
<p>Customer Service</p> <p>CS@maymom.com http://maymom.com/ +1 919 4535168 Maymom LLC 3 Laurel Leaf CT, Durham, NC 27703, USA</p> <p>Scan for instruction Rechercher des instructions Nach Anleitung scannen Scansione per istruzioni Escaneare para obtener instrucciones 指示をスマートフォンで Scannen voor instructie Skanna efter instruktion Tálmálut ígjá tannara 指示をスマートフォンで 指示をスマートフォンで</p>									



maymom
care for each mom

Classic Nipple

Suitable for Spectra, Avent Classic, Lansinoh and Maymom Collar



BPA FREE

Model No.: X033W.50_Series

Material: Silicone

Heat-Resistant: -9°C - 120°C (15-250°F)

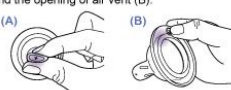
Shelf Life: 10 years (Away from direct sunlight)

Do not leave a feeding teat in direct sunlight or heat, or leave in disinfectant ("sterilizing solution") for longer than recommended, as this may weaken the teat.

©2022 Maymom IFU-X033W.50_Series-V1

① Use

- **Check before use to ensure proper milk flow**
Gently rub and twist the top of the nipple (A) and the opening of air vent (B).
- **Inspect before each use and pull the feeding teat in all directions. Throw away at the first signs of damage or weakness.**



③ Feature


1 Flow Control
3 types of flow to meet baby's needs at different period. Cross-cut to promote mastication when drinking.

2 Material
Made with 100% soft and flexible silicone. BPA free. Safe for baby.

3 Leakproof
No leak with Spectra, Avent Classic, Lansinoh, Maymom Collar.

4 Anti-colic
Built-in air vent to provide anti-colic feeding.

5 Clear Marking for Flow Rate
S, M, F to indicate different flow rates.




④ How to Choose Flow Rate?

S Slow Flow
Recommended for a newborn or a baby who is fed with breast and bottle interchangeably.


M Medium Flow
Recommended for a baby who is at least 4 months old and is bottle-fed.

F Fast Flow
Recommended for a baby who is at least 6 months old and starts to take solid foods.



② Cleaning

- **Prior to first use and once daily**, wash with hot water and mild detergent then rinse clean. Sterilize in boiling water for 5 minutes.
- **After each use**, wash with hot water and mild detergent then rinse clean.
- Clean before each use.
- **Unsuitable common methods of cleaning, storage and use might damage the product.**

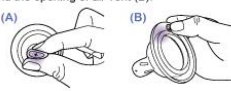


Make sure you have plenty of water in the pot.

The rim of the pot without water will become over-heated and it will melt the plastic.

③ Use

- **Check before use to ensure proper milk flow**
Gently rub and twist the top of the nipple (A) and the opening of air vent (B).
- **Inspect before each use and pull the feeding teat in all directions. Throw away at the first signs of damage or weakness.**





④ How to Choose Flow Rate?

S Slow Flow
Recommended for a newborn or a baby who is fed with breast and bottle interchangeably.

M Medium Flow
Recommended for a baby who is at least 4 months old and is bottle-fed.


F Fast Flow
Recommended for a baby who is at least 6 months old and starts to take solid foods.






Dome Cap

Work as Measuring Cup

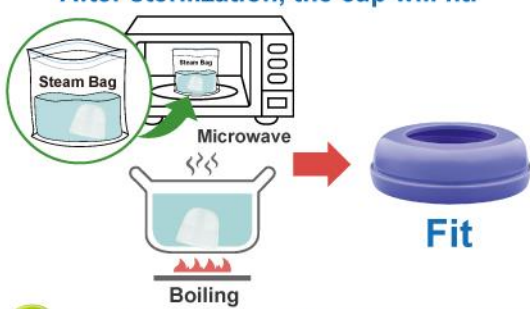




After sterilization,
the cap will fit better.


① Loose Cap ?!

After sterilization, the cap will fit.




Fit

② Cap Removal Tip




③ Collar Compatibility



Lansinoh speCtra Wide-Mouth Maymom (wide-mouth) Pigeon


④ Known Non-Compatibility




Avent / Maymom Natural Avent Classic

⑤ Cleaning


- **Prior to first use and once daily**, wash with hot water and mild detergent then rinse clean. Sterilize in boiling water for 5 minutes.
- **After each use**, wash with hot water and mild detergent then rinse clean.
- Dishwasher top rack safe. Microwave safe. Do not use UV to sterilize the parts.
- Melting will happen if the bottle drops to the bottom of dishwasher.
- Unsuitable common methods of cleaning, storage and use might damage the product.



Make sure you have plenty of water in the pot.



The rim of the pot without water will become over-heated and it will melt the plastic.



Dishwasher Safe
Top Rack Low Heat Drying

⑥ For your child's safety and health

WARNING!


- 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 all 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.

Customer Service

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Product Information

Model XP316-hDc.LS.x8 **Material** Polypropylene (Plastic)
Heat-Resistant 110°C (230°F) **Shelf life** 5 years
Mfr. Date Nov 5, 2025 (Away from direct sunlight)

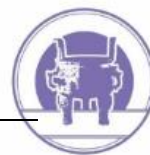


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Milk Collection & Storage Bottles

- Compatible with Spectra / Avent breastpump parts
- Sealing disc included – 100% leak proof



maymom®
care for each mom

① Design Features



- A: SureSeal™ sealing disc included – 100% leak free
- B: Locking tabs to work with flanges so no more falling bottles during pumping
- C: Embedded markings so no more fading measurement marks.



- D: Shaped to fit in the hole of Spectra pump

② Compatible Shields / Dome Cap / Nipple



If needed, scan the QR code to buy **CORRECT** Maymom Dome Cap & Nipples.
Maymom Dome Cap & Nipple not included in this purchase.



③ Cleaning

- Prior to first use and once daily, wash with hot water and mild detergent then rinse clean. Sterilize in boiling water for 5 minutes.
- After each use, wash with hot water and mild detergent then rinse clean.



Make sure you have plenty of water in the pot.



The rim of the pot without water will become over-heated and it will melt the plastic.

- Dishwasher top rack safe. Microwave safe. Do not use UV to sterilize the parts.
- Melting will happen if the bottle drops to the bottom of dishwasher.
- Unsuitable common methods of cleaning, storage and use might damage the product.

④ Use

If necessary, you can write notes with a ball pen on the sealing disc.



Write notes with a ball pen on sealing disc to label your milk.



Prior to dishwasher cleaning, remove the writing on the disc first to avoid writing stains.



Use soap or cleaner



Rub on the soapy sealing disc to remove the notes

⑤ Caution

- Leaking – verify that you have the sealing disc installed. Don't press the sealing disc to avoid breaking the seal.
- Verify that your bottle belongs to one of the above compatible bottles.
- To store the bottle in the freezer, DO NOT fill past the 160 mL/5 oz line, otherwise, it's likely to break due to expanded volume of milk upon frozen.



Warning

Don't press the sealing disc to avoid breaking the seal.

⑥ For your child's safety and health WARNING!

- 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 weak.
- Keep all 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.
- Always use this product with adult supervision.

Customer Service

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Product Information

Model **S016-wBt-160_Series** Shelf life 5 years
Material Polypropylene (Plastic), Silicone (Away from direct sunlight)
Mfr. Date Nov 5, 2025 Heat-Resistant 110°C (230°F)



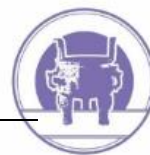
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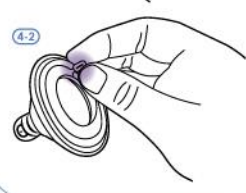
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④ How to Assemble the Bottle Nipple and Dome Cap

Check before use to ensure proper milk flow

Gently rub and twist the top of the nipple (4-1) and the opening of air vent (4-2).



Replace nipples every 3 months or when sign of damage occurs.
Store nipples in a dry, covered container.



Use the tongs to keep the bottle and nipple as sterile as possible when assembling.



Make sure you pull the nipple through until its lower rim is even with the screw ring.



Place the cap vertically onto the bottle so that the nipple sits upright.

⑤ Dome Cap Removal Tip



⑥ Cleaning

- Prior to first use and once daily, wash with hot water and mild detergent then rinse clean. Sterilize in boiling water for 5 minutes.
- After each use, wash with hot water and mild detergent then rinse clean.
- To prevent melting of the parts, make sure to have plenty of water in the pot when sterilizing in boiling water. See the graphs to the right.
- Dishwasher top rack safe. Microwave safe. Do not use UV to sterilize the parts.
- Melting will happen if the bottle drops to the bottom of dishwasher.
- Unsuitable common methods of cleaning, storage and use might damage the product.
- The bottle will become soft right after steaming or water-boiling sterilization process. DO NOT apply any pressure on it until it cools down to the room temperature.



Make sure to have plenty of water to cover the whole bottle in the pot.



The rim of the pot without water will become over-heated and it will melt the plastic.

⑦ For your child's safety and health WARNING!

- 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 all 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.
- Always use this product with adult supervision.
- Plastic bottles and component parts become brittle when frozen and may break when dropped.
- The bottle will become soft right after steaming or water-boiling sterilization process. DO NOT apply any pressure on it until it cools down to the room temperature.
- To prevent melting of the parts, make sure to have plenty of water in the pot when sterilizing in boiling water.
- DO NOT press on the sealing disc to avoid breaking the seal.
- To store the bottle in the freezer, DO NOT fill past the top marking line, otherwise, it's likely to break due to expanded volume of milk upon frozen.



WARNING:
CHOKING HAZARD



Don't press the sealing disc to avoid breaking the seal.

Material Polypropylene (Plastic), Silicone
Heat-Resistant -9°C - 120°C (15-250°F)
Shelf Life 5 years (Away from direct sunlight)
Model No. P016-wBt_Series
Location of Mfr Chunan, Miaoli County, Taiwan
Date of production Nov 20, 2025



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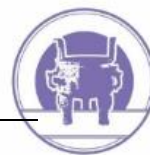
WARNING:
CHOKING HAZARD
Small parts.
Not for children under 3 yrs.



WARNING:
POTENTIAL HAZARD
This is not a toy.
Keep it away from children.

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Wide-mouth Bottle

- Ball-pen / pencil re-markable closure
- Wide mouth thread to fit Avent and wide mouth Spectra flange
- Leak proof SureSeal™ sealing disc / O-ring included

Contents may vary from picture

① Bottle Compatibility

Fit spectra flange / pump



Flange



speCtra
Synergy Gold, S1, S2, 9plus

Fit Avent pump / flange



Isis



Electric



Manual

**Fit Spectra & Avent
wide mouth [nipple + collar]**



SpeCtra



Avent
Anti-colic




Avent
Natural

② Pen Marking / Cleaning

- After each use, remove the writing before dishwasher cleaning to avoid writing stains.




(2-1)




Write notes with a ball pen or dry erase marker on sealing disc

(2-2)




Use soap or cleaner

(2-3)



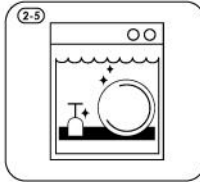
Rub on the soapy sealing disc to remove the notes

(2-4)



Rinse with water

(2-5)

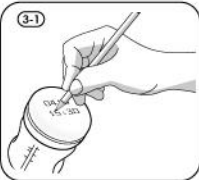


Put in the dishwasher

③ Pencil Marking / Cleaning

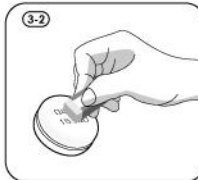


(3-1)




Write with pencil

(3-2)




Clean by eraser






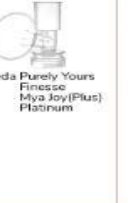
Colostrum Collection & Storage Bottles

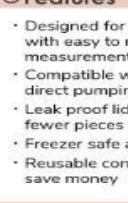
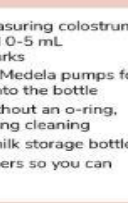

- Readable 0-5 mL measurement marks
- Embedded measurement marks. No fading



① Compatible Flanges






The bottle is compatible with flanges of the pumps listed below.


② Compatible Bottle

The cap is compatible with **standard-sized** bottles listed below


Medela Ameda Dr Brown's Evenflo Nuk
(standard) (standard) (standard) (standard) (standard)

③ Contents





④ Features

- Designed for measuring colostrum with easy to read 0-5 mL measurement marks
- Compatible with Medela pumps for direct pumping into the bottle
- Leak proof lid without an o-ring, fewer pieces during cleaning
- Freezer safe as milk storage bottles
- Reusable containers so you can save money



⑤ Cleaning

- Prior to first use and once daily, wash with hot water and mild detergent then rinse clean. Sterilize in boiling water for 5 minutes.
- After each use, wash with hot water and mild detergent then rinse clean.
- Dishwasher top rack safe. Microwave safe. Do not use UV to sterilize the parts.
- Melting will happen if the bottle drops to the bottom of dishwasher.
- Unsuitable common methods of cleaning, storage and use might damage the product.

Make sure you have plenty of water in the pot. The rim of the pot without water will become over-heated and it will melt the plastic.


⑥ Trouble Shooting

- If it leaks, screw the cap tighter.
- Verify that your bottle is a standard-sized bottle. This cap is not designed for other types of bottles.


⑦ For your child's safety and health WARNING!

- 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 all 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.
- Always use this product with adult supervision.

Model No.	M016-BT-45_Series
Material	Polypropylene (Plastic)
Heat-Resistant	110°C (230°F)
Shelf life	5 years (Away from direct sunlight)
Mfr Date	Sep 15, 2025




WARNING: CHOKING HAZARD
Small parts.
Not for children under 3 yrs.




WARNING: POTENTIAL HAZARD
This is not a toy.
Please do not use with children.

Customer Service

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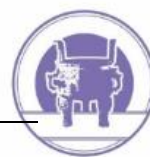


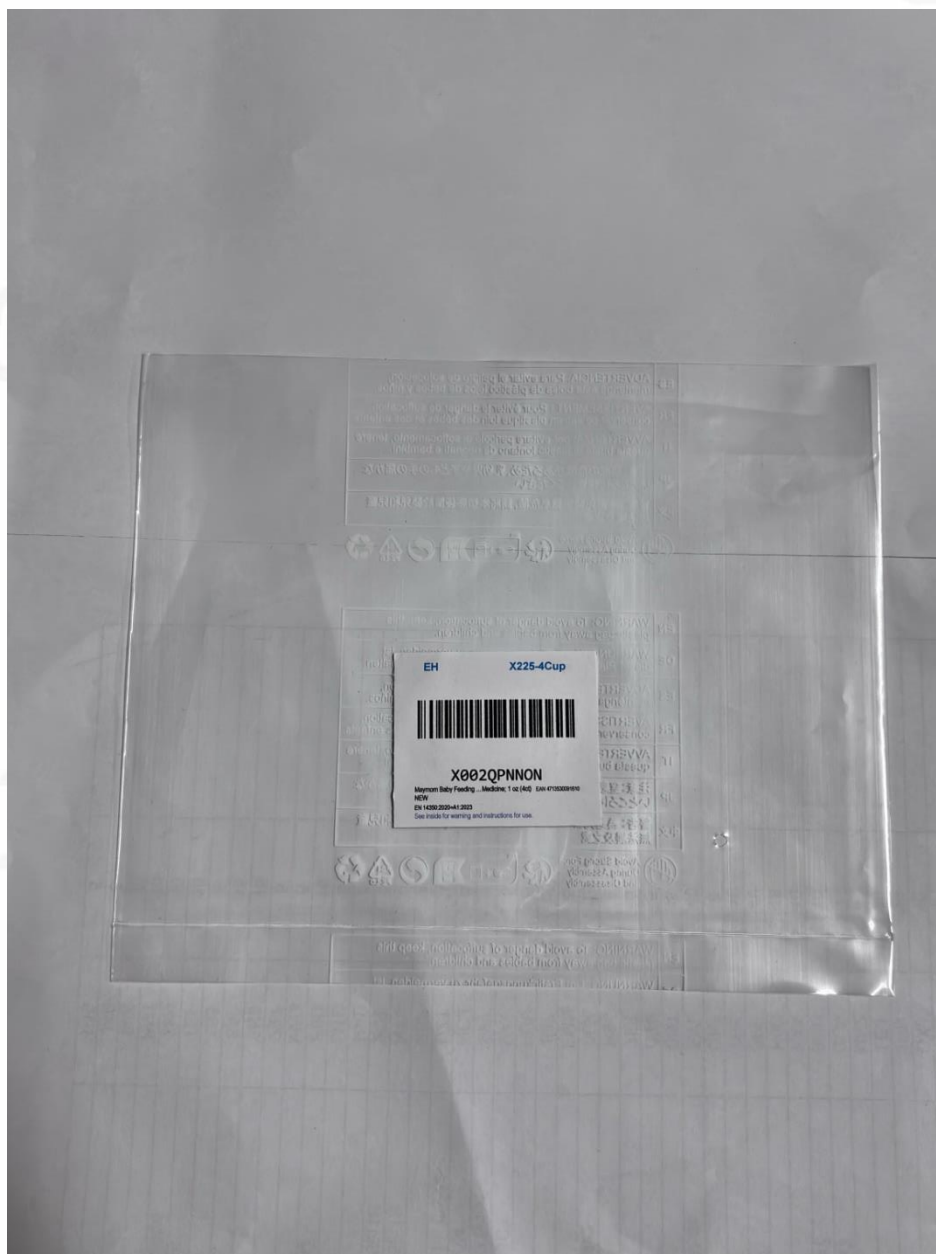
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