



Test Report

No.T32120300416SN

Date: Nov 08, 2021

Page 1 of 29

BEABA ASIA LTD.
RM902-3, 9/F, SHUN KWONG COMMERCIAL BUILDING, 8 DES VOEUX ROAD WEST,
SHEUNG WAN, HONG KONG

The following samples were submitted and identified by/on behalf of the client as:

SILICONE TRAINING CUP – BLUE;

SILICONE TRAINING CUP – PINK

Case No. : CA321203023709
Item No. : 913524, 913525
Vendor : A29228
Manufacturer : A29228
Buyer : BEABA ASIA LTD.
Country of Origin : CHINA
Country of Destination : EUROPE
Sample Receiving Date : SEP 17, 2021
Last Submission Sample Date : /
Further Information Date : SEP 20, 2021 AND OCT 27, 2021
Testing Period : SEP 17 TO OCT 04, 2021 AND OCT 27 TO NOV 03, 2021

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.





Test Report

No.T32120300416SN

Date: Nov 08, 2021

Page 2 of 29

Test Requested		Conclusion
1.	BS EN 14350:2020, Child Care Articles – Drinking Equipment - Safety Requirements and Test Method.	PASS
2.	European Regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendments – Cadmium content	PASS
3.	European Regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendment (EU) 2018/2005 – Phthalates content	PASS
4.	European Regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendments – Polycyclic Aromatic Hydrocarbons (PAHs) Content	PASS
5.	French Arrêté du 25 Novembre 1992, French Décret 92-631 and French Décret 2007-766 and its amendments.	--
	a) Silicone Rubber – Overall Migration	PASS
	b) Silicone Rubber – Volatile Organic Matter	PASS
	c) Silicone Rubber – Peroxide Value	PASS
	d) Silicone Rubber – Specific Migration of Organotins (as Tin)	PASS
6.	Article 3 of European Regulation No. 1935/2004.	--
	a) Sensorial Examination - Odour and Taste Test	PASS
7.	Council of Europe Resolution AP (2004) 5	--
	a) Silicone Rubber – Overall Migration	PASS
8.	EN 14350:2020 – Child care articles – Drinking equipment – Safety requirements and test methods	--
	Clause 8.4 – Volatile compounds content	PASS
	Clause 8.5 – N-nitrosamines and N-nitrosatable substances release	PASS
	Clause 8.6 – Migration of certain elements	PASS
	Clause 8.7 – Formaldehyde release	PASS
	Clause 8.8 – Colour fastness	PASS

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

Signed for and on behalf of
SGS Hong Kong Ltd.

Yeung Wei Ching, Crystal
Assistant Technical Manager

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Test Results:
1. BS EN 14350:2020, Child Care Articles – Drinking Equipment - Safety Requirements and Test Method

- Number of Specimen : Each 4 pieces of drinking cup in pink and blue were randomly selected for testing, remains as control.
- Preparation of Sample : The submitted samples were classified as Re-usable samples and were conditioned as the followings:
1. Disassembled and immersed in boiling water for 10 minutes and allow to cool to room temperature.
 2. Within 2 hours after boiling, place in a conditioning atmosphere at a temperature of (23+2) °C and relative humidity of (50+5) % for at least 40 hr.
 3. After boiling, there shall be no damage which causes the failure of any subsequent tests or impairs the assembly for the intended use and no graduation shall have been removed when assessed by visual inspection.

Clause	Test Items/requirement	Test Result / Note
6	Construction and mechanical properties – General and sample preparation	PASS
7	Construction and mechanical requirements and tests	
<u>7.2</u>	<u>Decoration, Inscription and Decals</u>	<u>PASS</u>
<u>7.3</u>	<u>Visual and Tactile Examination</u>	<u>PASS</u>
<u>7.4</u>	<u>Small Parts</u>	<u>PASS</u>
<u>7.5</u>	<u>Additional Requirements for Sealing Discs</u>	<u>N / A</u> <u>SEE NOTE 1</u>
<u>7.6</u>	<u>Requirements and tests for Containers</u>	
<u>7.6.1</u>	<u>Volumetric labelling requirements</u>	<u>N / A</u> <u>SEE NOTE 2</u>
<u>7.6.2</u>	<u>Volumetric Accuracy</u>	<u>N / A</u> <u>SEE NOTE 2</u>
<u>7.6.3</u>	<u>Print adhesion of graduations</u>	<u>N / A</u> <u>SEE NOTE 2</u>
<u>7.6.4</u>	<u>Thermal Shock</u>	<u>PASS</u>

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

1. BS EN 14350:2020, Child Care Articles – Drinking Equipment - Safety Requirements and Test Method (Cont'd)

Clause	Test Items/requirement	Test Result / Note
<u>7.7</u>	<u>Requirements and tests for drinking accessories</u>	
<u>7.7.1</u>	<u>Tear Resistance Test</u>	<u>PASS</u>
<u>7.7.2</u>	<u>Push-Pull valve</u>	<u>N / A</u> <u>SEE NOTE 3</u>
<u>7.8</u>	<u>Protective covers</u>	
<u>7.8.1</u>	<u>Size of detachable protective cover</u>	<u>N / A</u> <u>SEE NOTE 4</u>
<u>7.8.2</u>	<u>Size of permanent protective cover</u>	<u>N / A</u> <u>SEE NOTE 4</u>
<u>7.8.3</u>	<u>Security of permanent protective cover</u>	<u>N / A</u> <u>SEE NOTE 4</u>
<u>7.9</u>	<u>Handles and clips</u>	<u>PASS</u>
<u>7.10</u>	<u>Finger traps</u>	<u>PASS</u>
<u>7.11</u>	<u>Protruding parts</u>	
<u>7.11.1</u>	<u>Maximum Length</u>	<u>PASS</u>
<u>7.11.2</u>	<u>Flexibility</u>	<u>PASS</u>
<u>7.11.3</u>	<u>Security/retention test of protruding parts</u>	<u>PASS</u>
<u>7.12</u>	<u>Cords or loops</u>	<u>N / A</u> <u>SEE NOTE 5</u>
<u>8</u>	<u>Chemical requirements and test methods</u>	<u>PASS</u> <u>SEE RESULT 8</u>

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

1. BS EN 14350:2020, Child Care Articles – Drinking Equipment - Safety Requirements and Test Method (Cont'd)

<u>Clause</u>	<u>Test Items/requirement</u>	<u>Test Result / Note</u>
<u>9</u>	<u>Consumer Packaging</u>	
	<ul style="list-style-type: none"> - The package 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. 	<p><u>Provided</u></p> <p><u>Separate leaflet artwork provided by client</u></p> <p><u>Provided</u></p>
<u>10</u>	<u>Product Information</u>	<u>Artwork provided by client</u>
<u>10.1</u>	<u>General</u>	<u>PASS</u>
	<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. 	<u>Provided (The text was printed in multi languages, only English was reviewed)</u>
	<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. 	<u>Not Applicable</u>
	<ul style="list-style-type: none"> - The manufacturer or distributor shall provide a statement advising the user to retain product information for future use. 	<u>Provided</u>

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

1. BS EN 14350:2020, Child Care Articles – Drinking Equipment - Safety Requirements and Test Method (Cont'd)

<u>Clause</u>	<u>Test Items/requirement</u>	<u>Test Result / Note</u>
<u>10.2</u>	<u>Purchase information</u> The following information shall be visible at the point of sale: * The information can be on the packaging, on a leaflet placed inside the product but which is visible at the point of sale; printed on the side of the product, on the Internet page, when sold on line or in the mail order catalogue.	
	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.	<u>Provided</u>
	2. the number of this standard;	<u>Provided</u>
	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;	<u>Indication Provided</u>
	4. for products made from natural rubber latex: "Produced from natural rubber latex";	<u>Not Applicable (No natural rubber latex)</u>
	5. for products containing straws: "Straws are not suitable for a child under 6 months.";	<u>Not Applicable (No straw)</u>
	6. for single-use products: "This is a single use product and shall be disposed of after first use";	<u>Not Applicable (Not single-use products)</u>
	7. for drinking accessories sold separately, an indication of the containers for which they are suitable shall be provided;	<u>Not Applicable (Not drinking accessories sold separately)</u>
	It is recommended that for feeding teats, additional information on flow rate, hole size or type of use of the feeding teats should be given	

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

1. BS EN 14350:2020, Child Care Articles – Drinking Equipment - Safety Requirements and Test Method (Cont'd)

<u>Clause</u>	<u>Test Items/requirement</u>	<u>Test Result / Note</u>
<u>10.3</u>	<u>Warnings</u>	
<u>10.3.1</u>	<u>General</u>	<u>PASS</u>
	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.	<u>Provided</u>
	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.	<u>Not Applicable</u> <u>(Not glass bottle)</u>
	The following heading shall be used for the warnings section: <ul style="list-style-type: none"> - For your child's safety and health - WARNING! 	<u>Provided</u>
<u>10.3.2</u>	<u>Warnings for all Drinking Equipment</u>	<u>PASS</u>
	For all drinking equipment the following warnings shall be provided in the form and order given: <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. 	<u>Provided</u> <u>Provided</u> <u>Provided</u> <u>Provided</u> <u>Provided</u>

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.



Test Report

No.T32120300416SN

Date: Nov 08, 2021

Page 8 of 29

1. BS EN 14350:2020, Child Care Articles – Drinking Equipment - Safety Requirements and Test Method (Cont'd)

Clause	Test Items/requirement	Test Result / Note
10.3.3	Additional warnings The following additional warnings shall be provided if applicable in the form given. For products with feeding teats: <ul style="list-style-type: none"> - Never use feeding teats as a soother. - Always use this product with adult supervision. For glass containers: <ul style="list-style-type: none"> - Glass containers may break. / Glass bottles may break. - Always use this product with adult supervision. For single-use products: <ul style="list-style-type: none"> - Single-use only. For products containing cords/loops: <ul style="list-style-type: none"> - Due to strangulation hazard do not extend cords or loops. For feeding bags and holders for feeding bags: <ul style="list-style-type: none"> - For use with breast milk only. Not to be used for mixing formula milk. 	/ <u>Not Applicable (No feeding teats)</u> <u>Not Applicable (Not glass containers)</u> <u>Not Applicable (Not single-use products)</u> <u>Not Applicable (No cords / loops)</u> <u>Not Applicable (Not feeding bags and holders for feeding bags)</u>
10.4	Instruction for use	PASS
10.4.1	General Information on the safe use of drinking equipment and the following instructions shall be provided as applicable on the packaging or in a leaflet. Alternative wording is permitted. Further instructions may also be provided.	
10.4.2	Re-usable Products The following information shall be provided: <ul 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. 	PASS <u>Provided</u> <u>Provided</u> <u>Provided</u> <u>Not Applicable</u> <u>Provided</u>

This document is issued by the Company subject to the General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>, and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is deemed to have accepted the information contained hereon regarding the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested *and such sample(s) are retained for 30 days only.*

1. BS EN 14350:2020, Child Care Articles – Drinking Equipment - Safety Requirements and Test Method (Cont'd)

Clause	Test Items/requirement	Test Result / Note
<u>10.4.2</u>	<u>Re-usable Products (Cont'd)</u> For feeding teats: <ul 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 	<u>Not Applicable</u> <u>(No feeding teat)</u>
<u>10.4.3</u>	<u>Single Use Products</u> <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. 	<u>Not Applicable (Not single-use products)</u>
<u>10.4.4</u>	<u>Ready to use products</u> <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 (10.4.3) 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 (10.4.2) shall also be provided.</p>	<u>Not Applicable (Not ready to use products)</u>
<u>10.4.5</u>	<u>Feeding bags and holders for feeding bags</u> For products with volumetric graduations: <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. 	<u>Not Applicable (Not feeding bags and holders for feeding bags)</u>
<u>10.4.6</u>	<u>Microwaveable drinking equipment</u> Take extra care when microwave heating; localized over heating can occur. Always mix the heated food and check the temperature before feeding.	<u>Provided</u>

To be cont'd...

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.


Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

1. BS EN 14350:2020, Child Care Articles – Drinking Equipment - Safety Requirements and Test Method (Cont'd)

Clause	Test Items/requirement	Test Result / Note
10.5	<u>Supply chain information for products that contain vulcanised rubber</u> The following information shall be provided on any outer packaging (see 3.15) used for storage of products that contain vulcanised rubber (this does not include the packaging intended for consumers).	<u>Not Applicable (Not contain vulcanised rubber claimed by client)</u>

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, shall be visible on the outside of the packaging at least once.

10.5.2	<u>Text</u> Alternative wording is permitted: — Keep away from sunlight and heat
---------------	---

10.5.3	<u>Symbol</u> 
---------------	--

- Note : 1. N / A means Not Applicable as no sealing discs were included.
2. N / A means Not Applicable for drinking cup with no graduations were marked.
3. N / A means Not Applicable as no push-pull valve were included.
4. N / A means Not Applicable as no protective cover were included.
5. N / A means Not Applicable as no cords or loops were included.
6. Excluded as per client requested.

2. European Regulation (EC) No. 1907/2006 (REACH), Annex XVII and its Amendments – Cadmium Content

Method: With reference to EN1122: 2001 method B / IEC 62321-5:2013

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) / Atomic Absorption Spectrometer (AAS)

For Plastic

Test Item(s)	Cadmium (Cd)
Permissible Limit (mg/kg)	100
Specimen Description	Result(s) (mg/kg)
1. Blue soft plastic (Lid) + Blue soft plastic (Body)	ND
2. Light pink soft plastic (Body + Light pink soft plastic (Lid)	ND

- Note:
- Permissible and Reference Limit specified by Commission Regulation (EU) No 494/2011 & Commission Regulation (EU) No 2016/217 amending Annex XVII of REACH Regulation (EC) No 1907/2006 (previously restricted under entry 23 of Regulation (EC) No 552/2009 and directive 91/338/EC).
 - mg/kg = milligram per kilogram
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit = 5 mg/kg
 - 1% = 10000 mg/kg = 10000 ppm
 - The result(s) is (are) calculated using the minimum specimen weight for composite test.

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

3. European Regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendment (EU) 2018/2005 – Phthalate content

Method: With reference to CPSC-CH-C1001-09.4

Analysis was performed by Gas Chromatography Mass Spectrometer (GC-MS)

Materials can be placed in the mouth for toys & childcare articles

Test Item(s)	CAS No.	Result (s) (%)		MDL (%)	Permissible Limit (%)
Specimen No.	--	1	2		
Dibutyl Phthalate (DBP)	84-74-2	ND	ND	0.003	0.1
Benzylbutyl Phthalate (BBP)	85-68-7	ND	ND	0.003	0.1
Di-(2-ethyl hexyl) phthalate (DEHP) / Dioctyl Phthalate (DOP)	117-81-7	ND	ND	0.003	0.1
Diisononyl Phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	0.010	--
Di-n-octyl Phthalate (DNOP)	117-84-0	ND	ND	0.003	--
Diisodecyl Phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	0.010	--
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	0.003	0.1
Total (DBP+BBP+DEHP+DIBP)		ND	ND	--	0.1
Total (DINP+DNOP+DIDP)		ND	ND	--	0.1

Specimen Description:

1. Blue soft plastic (Lid) + Blue soft plastic (Body)
2. Light pink soft plastic (Body + Light pink soft plastic (Lid)

Note:

- ND = Not Detected (lower than MDL)
- MDL = Method Detection Limit
- % = percentage by weight
- Results shown as ND are ignored in the sum calculation
- The result(s) is (are) calculated using the total specimen weight for composite test

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

4. Regulation (EC) No. 1907/2006 (REACH), Annex XVII and its Amendments – PAHs Content

Method: With reference to AfPS GS 2019:01 PAK method.

Analysis was performed by Gas Chromatography Mass Spectrometer (GC-MS)

For Consumer product

Test Item(s)	CAS No.	Result(s) (mg/kg)		MDL	Limit*
Specimen No.	--	1	2	(mg/kg)	(mg/kg)
1. Benzo[a]anthracene	56-55-3	ND	ND	0.1	1.0
2. Chrysene	218-01-9	ND	ND	0.1	1.0
3. Benzo[b]fluoranthene	205-99-2	ND	ND	0.1	1.0
4. Benzo[k]fluoranthene	207-08-9	ND	ND	0.1	1.0
5. Benzo[j]fluoranthene	205-82-3	ND	ND	0.1	1.0
6. Benzo[a]pyrene	50-32-8	ND	ND	0.1	1.0
7. Benzo[e]pyrene	192-97-2	ND	ND	0.1	1.0
8. Dibenzo[a,h]anthracene	53-70-3	ND	ND	0.1	1.0

Specimen Description:

1. Blue soft plastic (Lid) + Blue soft plastic (Body)
2. Light pink soft plastic (Body + Light pink soft plastic (Lid)

Note:

- ND = Not Detected (lower than MDL)
- MDL = Method Detection Limit
- mg/kg = milligram per kilogram
- * The limit is specified by Commission Regulation (EU) No 1272/2013 amending Annex XVII to Regulation (EC) No 1907/2006 effective after 27 December 2015.
- The result(s) is (are) calculated using the total specimen weight for composite test

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

5. French Arrêté du 25 Novembre 1992, French Décret 92-631 and French Décret 2007-766 and its amendments.

a) Silicone rubber – Overall migration

Method : With reference to EN 1186-1:2002 for selection of conditions and test methods (1st, 2nd and 3rd migration);

EN 1186-3:2002 aqueous food simulants by total immersion method;

Simulant Used	Test Condition	Migration Result (mg/kg)			Reporting Limit (mg/kg)	Permissible Limit (mg/kg)	Stability^
		1					
		1 st	2 nd	3 rd			
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 100°C	11.0	9.0	7.4	5.0	60	Comply
50% Ethanol (V/V) Aqueous Solution	2 hours at 100°C	11.0	7.9	ND	5.0	60	Comply
Comment	--	PASS			--	--	--

Simulant Used	Test Condition	Migration Result (mg/kg)			Reporting Limit (mg/kg)	Permissible Limit (mg/kg)	Stability^
		2					
		1 st	2 nd	3 rd			
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 100°C	15.1	14.8	8.3	5.0	60	Comply
50% Ethanol (V/V) Aqueous Solution	2 hours at 100°C	17.0	13.0	9.1	5.0	60	Comply
Comment	--	PASS			--	--	--

Simulant Used	Test Condition	Migration Result (mg/kg)			Reporting Limit (mg/kg)	Permissible Limit (mg/kg)	Stability^
		3					
		1 st	2 nd	3 rd			
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 100°C	10.0	9.1	6.8	5.0	60	Comply
50% Ethanol (V/V) Aqueous Solution	2 hours at 100°C	8.0	7.4	6.2	5.0	60	Comply
Comment	--	PASS			--	--	--

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Simulant Used	Test Condition	Migration Result (mg/kg)			Reporting Limit (mg/kg)	Permissible Limit (mg/kg)	Stability^
		4					
		1 st	2 nd	3 rd			
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 100°C	17.0	12.9	ND	5.0	60	Comply
50% Ethanol (V/V) Aqueous Solution	2 hours at 100°C	17.0	6.9	6.7	5.0	60	Comply
Comment	--	PASS			--	--	--

Sample Description :

1. Blue silicone rubber (Lid)
2. Blue silicone rubber (Body)
3. Light pink silicone rubber (Lid)
4. Light pink silicone rubber (Body)

Note : 1. mg/kg = milligram per kilogram of foodstuff in contact with

2. °C = degree Celsius

3. ND = Not Detected

Remark :

1. Compliance is based on the third migration result as per described in Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex V for repeated use articles.
2. [^] = Compliance is based on the stability of the material from the first to the third migration test results with measurement uncertainty as per described in Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex V for repeated use articles.

b) Silicone Rubber – Volatile Organic Matter

Method : With reference to French Arrêté du Novembre 1992 Annex III.

Test Item	Result (% w/w)				Reporting Limit (% w/w)	Permissible Limit (% w/w)
	1	2	3	4		
Volatile Organic Matter (VOM)	0.4	0.3	0.4	0.3	0.1	0.5
Comment	PASS	PASS	PASS	PASS	--	--

Sample Description :

1. Blue silicone rubber (Lid)
2. Blue silicone rubber (Body)
3. Light pink silicone rubber (Lid)
4. Light pink silicone rubber (Body)

Note : 1. % w/w = percentage of weight by weight

2. ND = Not Detected

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

c) Silicone Rubber – Peroxide Value

Method : With reference to European Pharmacopoeia, 2005.

Test Item	Result		Requirement
	1	2	
Peroxide Value	Absent	Absent	Absent
Comment	PASS	PASS	--

Test Item	Result		Requirement
	3	4	
Peroxide Value	Absent	Absent	Absent
Comment	PASS	PASS	--

Sample Description :

1. Blue silicone rubber (Lid)
2. Blue silicone rubber (Body)
3. Light pink silicone rubber (Lid)
4. Light pink silicone rubber (Body)

d) Silicone Rubber – Specific Migration of Organotins (as Tin)

Method : Sample preparation in 3% acetic acid (w/v) in aqueous solution at 100°C for 2 hours, followed by analysis using Inductively Coupled Argon Plasma Spectrometry (ICP) (1st, 2nd and 3rd migration).

Test Item	Migration Result			Reporting Limit	Permissible Limit
	1				
	1 st	2 nd	3 rd		
Surface area to volume ratio (dm²/kg)	6	6	6	--	--
Specific Migration of Organotins (as Tin) (mg/kg)	ND	ND	ND	0.05	0.1
Stability^	Comply			--	--
Comment	PASS			--	--

Test Item	Migration Result			Reporting Limit	Permissible Limit
	2				
	1 st	2 nd	3 rd		
Surface area to volume ratio (dm²/kg)	6	6	6	--	--
Specific Migration of Organotins (as Tin) (mg/kg)	ND	ND	ND	0.05	0.1
Stability^	Comply			--	--
Comment	PASS			--	--

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Test Item	Migration Result			Reporting Limit	Permissible Limit
	3				
	1 st	2 nd	3 rd		
Surface area to volume ratio (dm²/kg)	6	6	6	--	--
Specific Migration of Organotins (as Tin) (mg/kg)	ND	ND	ND	0.05	0.1
Stability^	Comply			--	--
Comment	PASS			--	--

Test Item	Migration Result			Reporting Limit	Permissible Limit
	4				
	1 st	2 nd	3 rd		
Surface area to volume ratio (dm²/kg)	6	6	6	--	--
Specific Migration of Organotins (as Tin) (mg/kg)	ND	ND	ND	0.05	0.1
Stability^	Comply			--	--
Comment	PASS			--	--

Sample Description :

1. Blue silicone rubber (Lid)
2. Blue silicone rubber (Body)
3. Light pink silicone rubber (Lid)
4. Light pink silicone rubber (Body)

Note : 1. mg/kg = milligram per kilogram of foodstuff in contact with
2. ND = Not Detected
3. dm²/kg = square decimeter per kilogram

Remark :

1. Compliance is based on the third migration result as per described in Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex V for repeated use articles.
2. ^ = Compliance is based on the stability of the material from the first to the third migration test results with measurement uncertainty as per described in Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex V for repeated use articles.

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

6. Article 3 of European Regulation No. 1935/2004.

a) Sensorial Examination - Odour and Taste Test

Method : With reference to DIN 10955:2004-06.

Test Condition : 100°C for 2 hours

Test media: Deionised Water

No. of panelist: 6

Test Item	Result	Permissible Limit
	1	
Sensorial examination odour (Intensity scale)	0	< 3
Sensorial examination taste (Intensity scale)	2.0	< 3
Comment	PASS	--

Test Item	Result	Permissible Limit
	2	
Sensorial examination odour (Intensity scale)	0	< 3
Sensorial examination taste (Intensity scale)	2.0	< 3
Comment	PASS	--

Sample Description :

1. Whole sample (Blue style)
2. Whole sample (Light pink style)

Note : 1. < = less than
2. Intensity scale (rounded at 0.5) :

- 0 – no perceptible difference
- 1 – just perceptible difference
- 2 – slight difference
- 3 – marked difference
- 4 – strong difference

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

7. Council of Europe Resolution AP (2004) 5

a) Silicone rubber – Overall migration

Method : With reference to EN 1186-1:2002 for selection of conditions and test methods (3rd migration);
EN 1186-3:2002 aqueous food simulants by total immersion method;

Simulant Used	Test Condition	Migration Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
		1		
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 100°C	7.4	5.0	60
50% Ethanol (V/V) Aqueous Solution	2 hours at 100°C	ND	5.0	60
Comment	--	PASS	--	--

Simulant Used	Test Condition	Migration Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
		2		
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 100°C	8.3	5.0	60
50% Ethanol (V/V) Aqueous Solution	2 hours at 100°C	9.1	5.0	60
Comment	--	PASS	--	--

Simulant Used	Test Condition	Migration Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
		3		
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 100°C	6.8	5.0	60
50% Ethanol (V/V) Aqueous Solution	2 hours at 100°C	6.2	5.0	60
Comment	--	PASS	--	--

Simulant Used	Test Condition	Migration Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
		4		
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 100°C	ND	5.0	60
50% Ethanol (V/V) Aqueous Solution	2 hours at 100°C	6.7	5.0	60
Comment	--	PASS	--	--

Sample Description :

1. Blue silicone rubber (Lid)
2. Blue silicone rubber (Body)
3. Light pink silicone rubber (Lid)
4. Light pink silicone rubber (Body)

Note : 1. mg/kg = milligram per kilogram of foodstuff in contact with
2. °C = degree Celsius
3. ND = Not Detected

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

8. EN 14350:2020 – Child care articles – Drinking equipment – Safety requirements and test methods
Clause 8.4 – Volatile compounds content

Method : With reference to EN 14350:2020 Clause 8.4.2.

Test Item	Result (% w/w)				Reporting Limit (% w/w)	Permissible Limit (% w/w)
	1	2	3	4		
Volatile compounds content	0.29	0.31	0.27	0.38	0.05	0.5
Comment	PASS	PASS	PASS	PASS	--	--

Sample Description :

1. Blue soft plastic (Lid)
2. Blue soft plastic (Body)
3. Light pink soft plastic (Body)
4. Light pink soft plastic (Lid)

Note : 1. % w/w = percentage of weight by weight
2. ND = Not Detected

Clause 8.5 – N-nitrosamines and N-nitrosatable substances release

Method : With reference to EN 14350:2020 Clause 8.5 and EN 12868:2017. Analysis was performed by High Performance Liquid Chromatography – Tandem Mass Spectrometer (HPLC-MS/MS).

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1	2	3	4		
Nitrosamines	ND	ND	ND	ND	0.01	0.01
Nitrosatable substances	ND	ND	ND	ND	0.1	0.1
Comment	PASS	PASS	PASS	PASS	--	--

Sample Description :

1. Blue soft plastic (Lid)
2. Blue soft plastic (Body)
3. Light pink soft plastic (Body)
4. Light pink soft plastic (Lid)

Note : 1. Nitrosamines tested: N-nitrosodimethylamine (NDMA), N-nitrosodiethylamine (NDEA), N-nitrosodipropylamine (NDPA), N-nitrosodibutylamine (NDBA), N-nitrosodiisobutylamine (NDiBA), N-nitrosopiperidine (NPIP), N-nitrosopyrrolidine (NPYR), N-nitrosomorpholine (NMOR), N-nitrosodibenzylamine (NDBzA), N-nitroso N-methyl N-phenylamine (NMPPhA), N-nitroso N-ethyl N-phenylamine (NEPhA), and N-nitrosodiisononylamine (NDiNA)
2. mg/kg = milligram per kilogram
3. ND = Not Detected

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Clause 8.6 – Migration of certain elements

Method : With reference to EN 14350:2020 Clause 8.6.2 and EN 71-3:2019. Analysis of general elements was performed by ICP-MS. Chromium (III) was obtained by calculation, chromium (VI) was analyzed by LC-ICP-MS / IC-UV-Vis and organic tin was analyzed by GC-MS.

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
Specimen No.	1	2	3	4	--	--
Mass of trace amount (mg)	--	--	--	--	--	--
Soluble Aluminium (Al)	ND	ND	ND	ND	50	6000
Soluble Antimony (Sb)	ND	ND	ND	ND	1.0	120
Soluble Arsenic (As)	ND	ND	ND	ND	0.5	10
Soluble Barium (Ba)	ND	ND	ND	ND	50	4000
Soluble Boron (B)	ND	ND	ND	ND	50	3200
Soluble Cadmium (Cd)	ND	ND	ND	ND	0.1	3.6
Soluble Chromium ⁺ (Cr)	ND	ND	ND	ND	0.005	--
Soluble Chromium (III) (Cr (III))	ND	ND	ND	ND	1.0	100
Soluble Chromium (VI) (Cr (VI))	ND	ND	ND	ND	0.0025	0.002 [#]
Soluble Cobalt (Co)	ND	ND	ND	ND	0.5	28
Soluble Copper (Cu)	ND	ND	ND	ND	50	1660
Soluble Lead (Pb)	ND	ND	ND	ND	0.2	5.0
Soluble Manganese (Mn)	ND	ND	ND	ND	50	600
Soluble Mercury (Hg)	ND	ND	ND	ND	0.5	20
Soluble Nickel (Ni)	ND	ND	ND	ND	10	56
Soluble Selenium (Se)	ND	ND	ND	ND	5	100
Soluble Strontium (Sr)	ND	ND	ND	ND	50	12000
Soluble Tin (Sn)	ND	ND	ND	ND	0.08	40000
Soluble Organic Tin --	ND	ND	ND	ND	--	2.5
Soluble Zinc (Zn)	ND	ND	ND	ND	50	10000
Comment	PASS	PASS	PASS	PASS	--	--

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Test Item	Soluble Organic Tin Result (mg/kg)				Reporting Limit (mg/kg)
	1	2	3	4	
Dimethyl tin (DMT)	ND	ND	ND	ND	0.14
Methyl tin (MeT)	ND	ND	ND	ND	0.14
Di-n-propyl tin (DProT)	ND	ND	ND	ND	0.14
Butyl tin (BuT)	ND	ND	ND	ND	0.14
Dibutyl tin (DBT)	ND	ND	ND	ND	0.14
Tributyl tin (TBT)	ND	ND	ND	ND	0.14
n-Octyl tin (MOT)	ND	ND	ND	ND	0.14
Tetrabutyl tin (TeBT)	ND	ND	ND	ND	0.14
Diphenyl tin (DPhT)	ND	ND	ND	ND	0.14
Di-n-octyl tin (DOT)	ND	ND	ND	ND	0.14
Triphenyl tin (TPhT)	ND	ND	ND	ND	0.14

Sample Description :

1. Blue soft plastic (Lid)
2. Blue soft plastic (Body)
3. Light pink soft plastic (Body)
4. Light pink soft plastic (Lid)

- Note :
1. mg = milligram
 2. mg/kg = milligram per kilogram
 3. ND = Not Detected
 4. + Soluble Chromium is not restricted by EN 14350:2020, results shown only for reference
 5. # According to EN 14350:2020 clause 8.6, if the result is below the Limit of Quantification of EN 71-3:2019 (i.e. 0.0025 mg/kg), the sample is to be considered passed.
 6. Test was conducted in SGS approved sub-contraction laboratory.

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Clause 8.7 – Formaldehyde release

Method : With reference to EN 14350:2020 Clause 8.7.2 and EN 71-11:2005. Sample preparation in 3% acetic acid (w/v) in aqueous solution at 40 degree Celsius for 24 hours; followed by analysis using Ultraviolet (UV) spectroscopy.

Test items	Result (mg/L)				Reporting Limit (mg/L)	Permissible Limit (mg/L)
	1	2	3	4		
Formaldehyde	ND	ND	ND	ND	0.4	0.5
Comment	PASS	PASS	PASS	PASS	--	--

Sample Description :

1. Blue soft plastic (Lid)
2. Blue soft plastic (Body)
3. Light pink soft plastic (Body)
4. Light pink soft plastic (Lid)

Note : 1. mg/L = milligram per litre
2. ND = Not Detected

Clause 8.8 – Colour fastness

Method : With reference to EN 14350:2020 Clause 8.8.3.

Simulant Used	Result	Requirement
	1	
3% Acetic Acid (W/V) Aqueous Solution	No color release observed	No color release
Coconut Oil	No color release observed	No color release
Comment	PASS	--

Simulant Used	Result	Requirement
	2	
3% Acetic Acid (W/V) Aqueous Solution	No color release observed	No color release
Coconut Oil	No color release observed	No color release
Comment	PASS	--

Simulant Used	Result	Requirement
	3	
3% Acetic Acid (W/V) Aqueous Solution	No color release observed	No color release
Coconut Oil	No color release observed	No color release
Comment	PASS	--

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

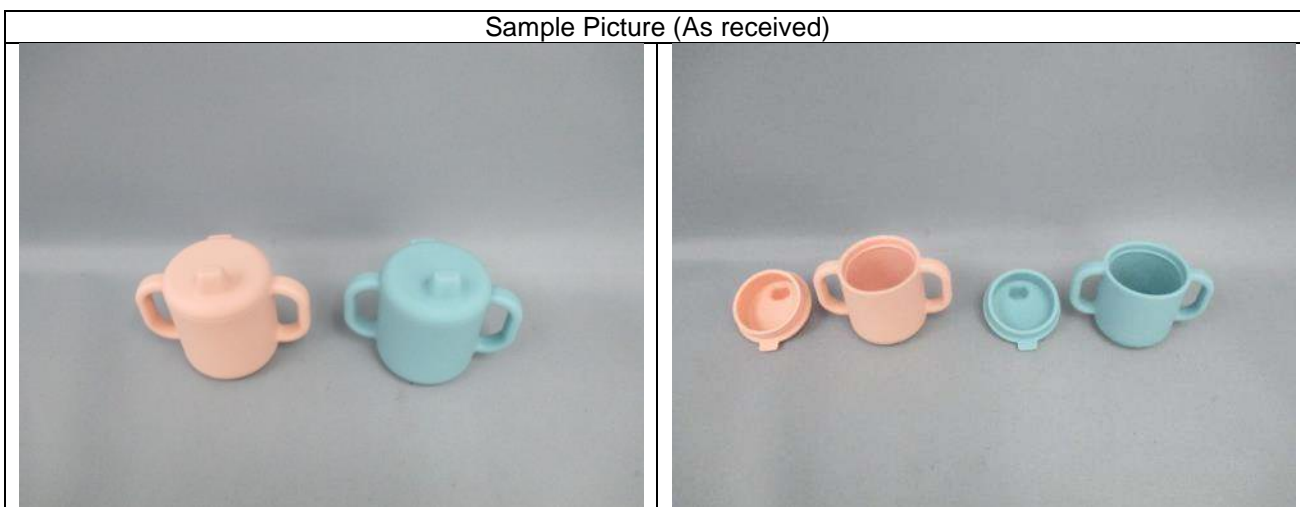
Simulant Used	Result	Requirement
	4	
3% Acetic Acid (W/V) Aqueous Solution	No color release observed	No color release
Coconut Oil	No color release observed	No color release
Comment	PASS	--

Sample Description :

1. Blue soft plastic (Lid)
2. Blue soft plastic (Body)
3. Light pink soft plastic (Body)
4. Light pink soft plastic (Lid)

Remark:

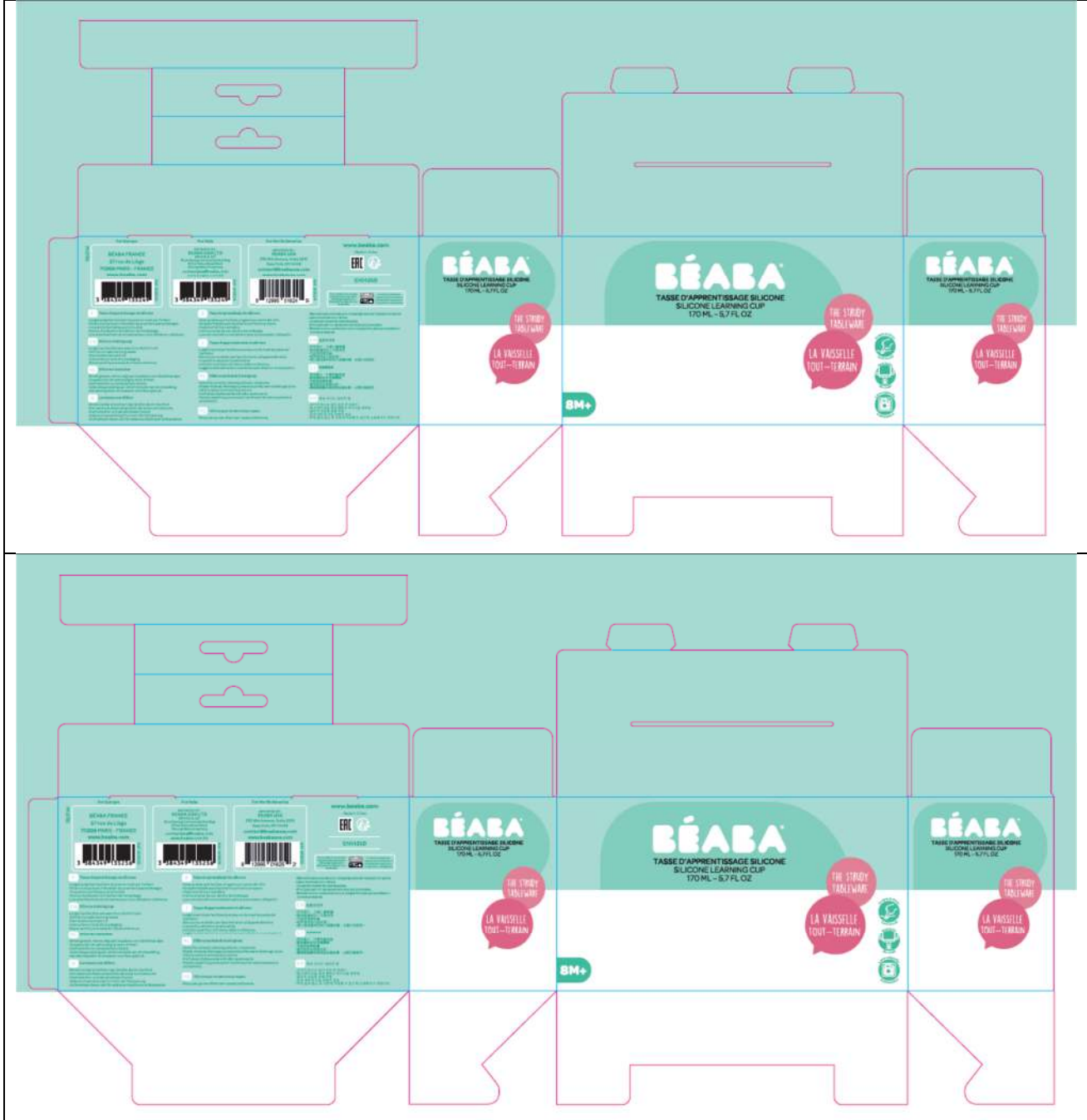
1. When statement of conformity is made, unless the decision rule was mentioned in above specified test items, the decision rule would be based on the non-binary statement with guard band (is equal to the expanded measurement uncertainty with a 95% coverage probability, $w = U_{95}$) in ILAC-G8:09/2019 Clause 4.2.3.
“Pass - the measured value is within (or below / above) the acceptance limit, where the acceptance limit is below / above to the guard band.” or “Pass - The measured values were observed in tolerance at the points tested. The specific false accept risk is up to 2.5%.”
“Fail - the measured value is out of (or below / above) the tolerance limit added / subtracted to the guard band.” or “Fail - One or more measured values were observed out of tolerance at the points tested”. The specific false reject risk is up to 2.5%.
“Inconclusive – It is not possible to state the conformity. Either one or more measured values were observed in the portion of the expanded measurement uncertainty intervals at the points tested where the specific risk is up to 50%.”

Sample Photo:


This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Packaging artwork provided on Oct 27, 2021



This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Packaging artwork provided on Oct 27, 2021



TASSE D'APPRENTISSAGE SILICONE
SILICONE LEARNING CUP
170 ML – 5,7 FL OZ

THE STRUDY
TABLEWARE

LA VAISSELLE
TOUT-TERRAIN





8M+

For Europe

BÉABA FRANCE
37 rue de Liège
75008 PARIS - FRANCE
www.beaba.com



Ref: 913525

For Asia

IMPORTED BY:
BEABA ASIA LTD
RM 902-3, 9/F
Shun Kwong Commercial Building
8 Des Voeux Road West
Sheung Wan, Hong Kong
contactasia@beaba.com
www.beaba.com.hk



Ref: 913525

For North America

IMPORTED BY:
BEABA USA
555 8th Avenue, Suite 2210
New York, NY 10018
contact@beabausa.com
www.beabausa.com



Ref: 913525

www.beaba.com
Made in China



EN14350

F Tasse d'apprentissage en silicone

- Large poignées facilitant la prise en main par l'enfant.
- Embout souple pour favoriser les premiers apprentissages.
- Couvercle hermétique et amovible.
- Notice d'utilisation à l'intérieur de l'emballage.
- Lire attentivement et conserver pour une utilisation ultérieure.

EN Silicone training cup

- Large handles that are easy for a child to hold.
- Soft tip to make learning easier.
- Removable hermetic lid.
- Instructions inside the packaging.
- Read carefully and keep for future reference.

NL Siliconen leerbeker

- Brede grepen, eenvoudig vast te pakken voor kinderhandjes.
- Soepele tuit om eenvoudig te leren drinken.
- Hermetische en verwijderbare deksel.
- Gebruiksaanwijzing aan de binnenzijde van de verpakking.
- Aandachtig lezen en bewaren voor later gebruik.

D Lernetasse aus Silikon

- Breite Henkel erleichtern das Greifen durch das Kind.
- Der weiche Aufsatz unterstützt die erste Lernversuche.
- Hermetischer und abnehmbarer Deckel.
- Gebrauchsanweisung im Innern der Verpackung.
- Aufmerksam lesen und für späteres Nachlesen aufbewahren.

E Taza de aprendizaje de silicona

- Asas anchas que facilitan el agarre por parte del niño.
- Boquilla flexible para facilitar los primeros ensayos.
- Tapa hermética y extraíble.
- Instrucciones de uso dentro del embalaje.
- Lea con atención y consérvelo para una posterior utilización.

I Tazza di apprendimento in silicone

- Larghi manici per facilitare la presa con le mani da parte del bambino.
- Beccuccio morbido per favorire l'avvio all'apprendimento.
- Coperchio ermetico e removibile.
- Istruzioni per l'uso all'interno della confezione.
- Leggere attentamente e conservare per ulteriori consultazioni.

PL Silikonowy kubek treningowy

- Szerokie uchwyty ułatwiają dziecku chwytanie.
- Miękki dziubek ułatwiający pierwsze próby samodzielnego picia.
- Zdemowana hermetyczna osłona.
- Instrukcja użytkowania w środku opakowania.
- Należy uważnie ją przeczytać i zachować do wykorzystania w przyszłości.

RU Обучающая силиконовая чашка.

- Большие ручки облегчают захват ребенком.

CN 硅胶学饮杯

- 把手宽大，方便儿童抓握。
- 软式奶嘴有助于早期学饮。
- 可拆卸的密封盖。
- 使用说明在包装内部。
- 请认真阅读本说明并妥善保管，以便日后使用。

CT 矽膠學飲杯

- 把手寬大，方便兒童抓握。
- 軟式奶嘴有助於早期學飲。
- 可拆卸的密封蓋。
- 使用說明在包裝內部。
- 請認真閱讀本說明並妥善保管，以便日後使用。

KR 학습 마시는 실리콘 컵

- 아이가 손으로 잡기 쉬운 큰 손잡이.
- 첫 드림이 쉽게 해주는 부드러운 말뚝.
- 일부를 가눌 수 있는 뚜껑.
- 컵 내부에 사용 방법이 있습니다.
- 주의 깊게 읽은 후 나중에 사용할 수 있도록 보관하시기 바랍니다.

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Instruction artwork provided on Oct 27, 2021



- F** Notice d'utilisation
- EN** Instructions
- NL** Handleiding
- D** Gebrauchsanweisung
- E** Folleto de instrucciones
- I** Istruzioni per l'uso
- RU** Инструкция по применению
- PL** Instrukcja obsługi
- GT** 操作说明书
- KB** 사용설명서

Gamme repas silicone
Silicone meal range

Pour :
Assiette silicone avec ventouse
Bol en silicone avec ventouse

For :
Silicone plate with suction cup
Silicone bowl with suction cup



F LIRE ATTENTIVEMENT ET CONSERVER POUR UNE UTILISATION ULTÉRIEURE
POUR LA SÉCURITÉ ET LA SANTÉ DE VOTRE ENFANT ET PAR MESURE D'HYGIÈNE

- AVERTISSEMENT**
- La tétine continue et prolongée de liquides peut entraîner l'apparition de caries dentaires.
 - Toujours vérifier la température de l'aliment avant de donner le biberon.
 - À l'air au moindre signe de détérioration ou de fragilité.
 - Garder tous les éléments non utilisés hors de portée des enfants.
 - Ne jamais attacher à des cordons, rubans, lacs ou des éléments vestimentaires lâches. Votre enfant pourrait s'étrangler.
 - Ce produit doit toujours être utilisé sous la surveillance d'un adulte.
 - Avant chaque utilisation, examiner le produit. Le jeter dès les premiers signes de détérioration ou de fragilité.
 - Toujours vérifier la température des aliments avant de donner à manger à l'enfant.
- INSTRUCTIONS D'EMPLOI**
RECOMMANDATIONS AVANT UTILISATION
- Toujours nettoyer le produit avant la première utilisation.
 - Avant la première utilisation, mettre le produit dans l'eau bouillante et l'y laisser pendant 5 minutes par mesure d'hygiène. Toujours vérifier la température de l'aliment avant de donner le biberon.

- Nettoyer à l'eau chaude savonneuse ou au lave-vaisselle.
- Né pas utiliser de produits abrasifs pour le nettoyage.
- Il est recommandé de nettoyer le produit avant chaque utilisation.
- Conserver les éléments dans un endroit sec et à l'abri de la lumière solaire.
- Né pas exposer la tétine, l'embout souple ou la palette directement au soleil ou à la chaleur et ne pas les laisser non plus dans un produit désinfectant (solution de stérilisation) plus longtemps que la durée recommandée car cela pourrait les fragiliser.
- Avant chaque utilisation, examiner et tirer sur la tétine ou la palette dans tous les sens.
- Né pas mettre au four traditionnel.
- Les produits peuvent être utilisés au micro-ondes. Redoubler de prudence en cas de chauffage au micro-ondes. Il peut engendrer localement des températures trop élevées. Toujours mélanger l'aliment une fois chauffé et vérifier la température avant de donner la nourriture.
- Lors de l'utilisation de liquide chaud, ne pas trop remplir la tétine pour éviter tout risque de brûlure lorsque vous terminez le biberon (débranchement d'eau chaude possible).
- Né pas utiliser de couteau tranchant pour couper les aliments au risque d'endommager les produits.
- L'utilisation prolongée au micro-ondes peut provoquer un vieillissement prématuré.

EN CAREFULLY READ AND SAVE FOR FUTURE REFERENCE
AND FOR HYGIENE REASONS

- 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 these products with adult supervision.
 - Before each use, inspect the product. Throw away at the first signs of damage or weakness.
 - Always check food temperature before feeding a child.
- USER INSTRUCTIONS**
RECOMMENDATIONS BEFORE USE
- Always clean the product before using for the first time.
 - Before using for the first time, for hygiene reasons, soak the product in boiling water and leave to soak for 5 mins.
 - Clean with warm soapy water or in the dishwasher.
 - Do not use abrasive products when cleaning.
 - It is recommended to clean the product each time.

NL AANDACHTIG LEZEN EN BEWAREN VOOR LATER GEBRUIK
VOOR DE VEILIGHEID, DE GEZONDHEID VAN UW KIND EN DE HYGIËNE

- WAARSCHUWING**
- Het vaak en langdurig zuigbeelden aan flesjes of bekken met vloeistoffen kan leiden tot tandbederf.
 - Controleer altijd de temperatuur van de voedingsmiddelen alvorens het kind te laten drinken.
 - Weggoien bij de eerste tekenen van beschadiging of verslechting.
 - Houd alle niet gebruikte onderdelen buiten het bereik van kinderen.
 - Bewesig nooit met koorden, linten, veters of losse delen van kleding. Het kind kan hierdoor worden gevangst.
 - Deze producten moeten altijd onder toezicht van een volwassene gebruikt worden.
 - Controleer het product voor elk gebruik. Goor het bij de eerste tekenen van slijtage of beschadiging weg.
 - Controleer altijd de temperatuur van de voeding alvorens het aan uw kindje te geven.
- GEbruiksAANwIJZINGen**
AANwIJzINGen VOOR GEBRUIK
- Reinig het product altijd voor het eerste gebruik.
 - Leg het product, om hygiënische redenen, vóór het eerste gebruik 5 min. in kokend water.
 - Was het met warm water en afwasmiddel of in de afwasmachine.

- Gebruik geen schuumdiddelen om de producten te reinigen.
- Reinig het artikel voor elk gebruik.
- Bewaar de elementen op een droge plaats beschermend tegen direct zonlicht.
- Stel de speen, de soepellet of het netje niet direct bloot aan zonlicht of warmte en laat ze ook niet langer dan aanbevolen in een desinfecterend middel (sterilisatieoplossing) weken dan ze hierdoor aangetast kunnen worden.
- Controleer voor elk gebruik de speen of het netje van de beker en trek eraan in alle richtingen. Controleer tevens het volledige product. Goor het weg zodra u beschadigingen of slijpklanken kunt waarnemen.
- Het geschikt voor de oven.
- De producten mogen in de magnetron worden gebruikt. Let voorzorg, verduidelijk eerder het opwarmen in de magnetron. Wij raden je aan de zuigfles even te schudden zodat de temperatuur van de voeding gelijkmatig verdeeld is. Steeds de temperatuur controleren voor consumptie.
- Bi gebruik van warme vloeistoffen, de fles of beker niet te veel vullen om risico op brandwonden te voorkomen bij het sluiten van de dop (eventueel overlopen van heet water).
- Gebruik geen scherpe messen om het voedsel te snijden om productbeschadiging te vermijden.
- Een langdurig en veelvuldig gebruik van de magnetron kan tot een vroegtijdige slijtage van de producten leiden.

D AUFMERKSAM LEBEN UND FÜR SPÄTERES NACHLESEN AUFBEWAHREN
FÜR DIE SICHERHEIT UND GESUNDHEIT IHRES KINDES UND AUS HYGIENEGRÜNDEN

- ACHTUNG!**
- Ständiges und längeres Saugen von Flüssigkeiten kann zum Auftreten von Zahnerkrankungen führen.
 - Überprüfen Sie stets die Temperatur des Lebensmittels, bevor Sie das Fläschchen geben.
 - Werfen Sie das Produkt bei ersten Anzeichen von Beschädigung oder Mangel sofort weg.
 - Bewahren Sie alle nicht verwendeten Teile außerhalb der Reichweite von Kindern auf.
 - hängen Sie Bänder, Schnüre und Schellen nicht, Strangulierungsgefahr!
 - Dieses Produkt muss immer unter Aufsicht eines Erwachsenen verwendet werden.
 - Überprüfen Sie das Produkt vor jeder Verwendung.
 - Werfen Sie es bei den ersten Anzeichen einer Beschädigung oder Sprödigkeit weg.
 - Überprüfen Sie stets die Temperatur der Lebensmittel, bevor Sie dem Kind zu essen geben.
- HINWEISE FÜR DEN GEBRAUCH**
EMPFEHLUNGEN VOR DER VERWENDUNG
- Reinigen Sie das Produkt immer vor der ersten Verwendung.
 - Legen Sie das Produkt aus Hygienegründen vor der ersten Verwendung in kochendes Wasser und lassen Sie es dort 5 Minuten liegen.
 - Reinigen Sie es mit heißem Spülmittelwasser oder in der Spülmaschine.

- Verwenden Sie keine schaumenden Reinigungsmittel.
- Reinigen Sie den Artikel vor jeder Verwendung.
- Bewahren Sie die Teile an einem trockenen Ort und geschützt vor Sonnenlicht auf.
- Setzen Sie den Sauger, weichen Trinkaufsatz oder Trinkhorn keiner direkten Sonne oder Hitze aus und lassen Sie sie auch nicht länger als empfohlen in einem Desinfektionsprodukt (Sterilisierungslösung) liegen, da sie dadurch spröde werden könnten.
- Überprüfen Sie vor jeder Nutzung den Sauger oder Trinkhorn und ziehen Sie sie in alle Richtungen.
- Überprüfen Sie auch das Produkt insgesamt. Werfen Sie es bei den ersten Anzeichen einer Beschädigung oder Sprödigkeit weg.
- Die Produkte sind mikrowellengeeignet. Lassen Sie beim Erhitzen in der Mikrowelle besondere Vorsicht walten. Rühren Sie das Lebensmittel nach dem Erhitzen immer um, um eine gleichmäßige Hitzeverteilung zu gewährleisten und die Temperatur zu überprüfen, bevor Sie es servieren.
- Füllen Sie die Tasse bei der Verwendung heißer Flüssigkeiten nicht zu sehr, um jegliches Überströmungsrisiko beim Schließen des Deckels (mögliches Überlaufen von heißem Wasser) zu vermeiden.
- Verwenden Sie kein scharfes Messer, um die Lebensmittel zu schneiden, um keine Beschädigung der Produkte zu riskieren.
- Längere Verwendung in der Mikrowelle kann zu einer vorzeitigen Alterung führen.

E LEA CON ATENCIÓN Y CONSERVELO PARA UN USO POSTERIOR
PARA LA SEGURIDAD Y LA SALUD DEL NIÑO Y POR MEDIDAS DE HIGIENE

- ADVERTENCIA!**
- La succión continua y prolongada de líquidos puede ocasionar la aparición de caries dentales.
 - Compruebe siempre la temperatura del alimento antes de dar el biberón.
 - Desecharlo en los primeros signos de daño o rotura.
 - Mantenga todos los elementos que no utilice fuera del alcance de los niños.
 - Nunca unido a cordones, cintas, lazos o partes sueltas de la ropa. Su niño podría estrangularse.
 - Estos productos se deberán utilizar siempre bajo la vigilancia de un adulto.
 - Antes de cada utilización, examine el producto. Deséchelo en cuanto aparezcan los primeros signos de deterioro o fragilidad.
 - Compruebe siempre la temperatura de los alimentos antes de dar de comer al niño.
- MODO DE EMPLEO**
RECOMENDACIONES ANTES DE USO
- Lave siempre el producto antes de la primera utilización.
 - Antes de la primera utilización, metá el producto en agua hirviendo y déjelo durante 5 minutos por razones de higiene.

- Lávvelo con agua caliente y jabón o en el lavavajillas.
- No utilice productos abrasivos para lavarlo.
- Lavar antes de cada utilización.
- Conserve los elementos en un lugar seco y protegido de la luz del sol.
- No exponga la tétina, la boquilla flexible o la paleta directamente al sol o al calor ni las deje metidos en un producto desinfectante (solución de esterilización) más tiempo del recomendado ya que se podrían deteriorar.
- Antes de cada uso, examine y tire de la tétina o la paleta en todos los sentidos. Examine también el producto en su totalidad. Tirelo en cuanto aparezcan los primeros signos de degradación o de fragilidad.
- No meter en el horno tradicional.
- Los productos se pueden utilizar en el microondas. Redoble la vigilancia si utiliza el microondas. Remueve siempre los alimentos una vez se hayan calentado para repartir uniformemente el calor y verificar la temperatura antes de servir.
- Cuando utilice líquido caliente, no llene demasiado la taza para evitar cualquier riesgo de quemadura al cerrar la tapa (posible desbordamiento de agua caliente).
- No utilice un cuchillo afilado para cortar los alimentos podría dañar los productos.
- La utilización prolongada del microondas puede provocar un deterioro prematuro.

I LEGGERE ATTENTAMENTE E CONSERVARE PER UN USO SUCCESSIVO
PER LA SICUREZZA E LA SALUTE DEL VOSTRO BAMBINO E PER PRECAUZIONI IGIENICHE

- AVVERTENZA!**
- La suzione continua e prolungata di liquidi può provocare la comparsa di carie dentarie.
 - Controllare sempre la temperatura dell'alimento prima di dare il biberon.
 - Scartare il primo segno di danno o di danneggiamento.
 - Conservare tutti i componenti non utilizzati fuori dalla portata dei bambini.
 - Non attaccare mai a corde, nastri, lacci o estremità libere dei vestiti. Il bambino potrebbe strangolarsi.
 - Questi prodotti devono sempre essere utilizzati sotto la sorveglianza di un adulto.
 - Prima di ogni utilizzo, esaminare il prodotto. Gettarlo ai primi segni di deterioramento o di fragilità.
 - Controllare sempre la temperatura degli alimenti prima di dare da mangiare al bambino.
- ISTRUZIONI PER L'USO**
RACCOMANDAZIONI PRIMA DELL'USO
- Lavare sempre il prodotto al primo utilizzo.
 - Per precauzioni igieniche, al primo utilizzo, mettere il prodotto nell'acqua bollente e lasciarlo per 5 minuti.
 - Lavare con acqua calda sapone o in lavastoviglie.
 - Non utilizzare prodotti abrasivi per la pulizia.

- Pulire l'articolo prima di ogni utilizzazione.
- Conservare i componenti in un luogo asciutto e al riparo dalla luce solare.
- Non esporre la tettina, il boccuccio morbido o la cannucchia al sole o al calore diretto e non lasciarli neppure in un prodotto disinfettante (soluzione sterilizzante) per un tempo maggiore di quello consigliato, poiché potrebbero rendersi più fragili.
- Prima di ogni utilizzo, esaminare e tirare la tettina o la cannucchia in tutti i sensi. Esaminare anche tutto il prodotto nel suo insieme. Gettarlo ai primi segni di deterioramento o di fragilità.
- Non mettere nel forno tradizionale.
- I prodotti possono essere utilizzati nel microonde. Raddoppiare la cautela in caso di riscaldamento nel microonde. Rimuovere sempre il cibo dopo che è stato riscaldato, per garantire una ripartizione uniforme del calore e controllare la temperatura prima di servire.
- Quando si utilizza del liquido caldo, non riempire troppo la tazza per evitare il rischio di ustioni quando si chiude il coperchio (possibile fuoriuscita di acqua calda).
- Non utilizzare coltelli affilati per tagliare i cibi, perché rischiare di danneggiare i prodotti.
- L'utilizzo prolungato nel microonde può provocare l'invecchiamento prematuro del prodotto.

RU ВНИМАТЕЛЬНО ПРОЧИТАЙТЕ И СОХРАНИТЕ
ДЛЯ ДАЛЬНЕЙШЕГО ИСПОЛЬЗОВАНИЯ.
РЕКОМЕНДАЦИИ ДЛЯ БЕЗОПАСНОСТИ И ЗДОРОВЬЯ ВАШЕГО РЕБЕНКА И СОБЛЮДЕНИЯ НОРМ

- ПРЕДУПРЕЖДЕНИЕ!**
- Постоянное и длительное сосание жидкостей может вызвать появление кариеса.
 - Перед кормлением ребенка с помощью бутылочки всегда проверяйте температуру продуктов питания.
 - Выбрасьте при первых признаках повреждения или износа.
 - Храните все неиспользуемые детали в недоступном для детей месте.
 - Всегда используйте продукт под присмотром взрослых, иначе ребенок может задохнуться.
 - Никогда не связывайте ребенка с помощью бутылочки, иначе он может задохнуться.
 - Эти продукты следует использовать только под присмотром взрослых.
 - Осматривайте изделие перед каждым использованием, немедленно утилизируйте продукт при первых признаках повреждения или износа.
 - Перед кормлением ребенка всегда проверяйте температуру пищи.
 - Используйте продукт только под присмотром взрослых.
 - Обязательно проверяйте изделие перед первым использованием.
 - Перед первым использованием для соблюдения норм гигиены поместите изделие в кипящую воду и оставьте там на 5 минут.

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Instruction artwork provided on Oct 27, 2021

•Промывайте теплую мыльную раствором или средством для мытья посуды.

•Не используйте абразивные материалы, которые могут повредить изделие.

•Чистите изделие перед каждым использованием.

•Храните изделие в сухом месте, защищенном от воздействия солнечного света.

•Не помещайте сосу бутылочку, миксер, насадку и трубочку под прямые солнечные лучи или под прямое излучение источника тепла, а также в дезинфицирующий раствор (раствор для стерилизации) на период, длинный рекомендованного, так как это может сделать их не пригодными.

•Перед каждым использованием извлеките сосу или трубочку из бутылочки и сожмите/разожмите ее со всех сторон. Осмотрите также все изделие в сборе.

•Не используйте изделие в обфальной лечи.

•Разрешается нагревание в микроволновой печи. Сбавьте температуру при нагревании в микроволновой печи, чтобы избежать неравномерного распределения тепла и проверить температуру перед употреблением.

•При обращении с горячими изделиями не забывайте о безопасности, чтобы избежать ожогов при закрытии крышки (перед использованием). Не используйте острый край для разрезания продуктов по указанным направлениям.

•Длительное использование микроволновой печи может повредить электрическую проводку.

CT 請仔細閱讀本說明書並妥善保管，以便日後使用。為了您孩子的安全與健康，請注意以下事項。

警告！

- 長時間連續使用各種液體食物可能導致發熱。
- 用奶嘴或吸管時，請務必檢查食品溫度。
- 若出現任何燒傷或破裂等跡象時請立即丟棄。
- 請確保所有未使用的部件遠離兒童。
- 切勿攪拌過熱、腐爛、未帶電氣絕緣的服裝附件。您的孩子可能會被勒住。
- 產品必須在成人監督下使用。
- 使用前請先檢查物品狀態，如有損壞請馬上丟棄。
- 應食前請務必測試食物溫度。

使用前的建議

- 第一次使用前，請先清洗乾淨。
- 第一次使用前，請將本品放入沸水中5分鐘，以符合衛生要求。
- 可使用肥皂水或洗碗機清洗。
- 請勿使用有研磨成份的東西清洗產品。

PL PRZECZYTAJ UWAGI I ZACHOWAJ DO WYKORZYSTANIA W PRZYSZŁOŚCI. DLA DZIECKA I BEZPIECZYSTWA DZIECKA I TROSKO O HIGIENĘ

UWAGA!

- Zbyt długie, ciągłe picie płynów z butelki może powodować próchnicę zębów.
- Przed podaniem produktu dziecku zawsze sprawdź temperaturę płynu.
- Wyrzuć przy pierwszych oznakach uszkodzenia lub zapylenia.
- Przechowywać wycofane elementy w miejscu niedostępnym dla dzieci.
- Nigdy nie przypinaj do sznurków, wstążek, koronek ani innych części ubrania. Dziecko może się udusić.
- Produktów można używać wyłącznie pod opieką osoby dorosłej.
- Przed każdym użyciem należy przetestować produkt. Należy wycofać produkt, kiedy pojawią się pierwsze oznaki zapylenia lub uszkodzenia.
- Zawsze sprawdź temperaturę pokarmu przed podaniem go dziecku.

INSTRUKCJA PRZED UŻYCIEM

WSKAZÓWKI PRZED UŻYCIEM

- Zawsze czytaj instrukcję przed pierwszym użyciem.
- Myć ciepłą wodą z płynem do naczyń lub w zmywarce po nacięciu.

- 建議每次使用前先清洗產品。
- 請勿將產品於陽光或熱地方，避免陽光直射。
- 請勿將奶嘴、軟式吸嘴或發音器在陽光直射下或爐火上，也不要讓它們停留在消毒產品（消毒器）中的時間超過建議時長，否則可能導致產品變壞。
- 每次使用前請先進行檢查，並從各個方向拉動奶嘴或吸嘴，相同地，請也對產品整體進行檢查，若出現燒傷或破裂跡象，請立即丟棄。
- 請勿用於攪拌過熱、腐爛、未帶電氣絕緣的服裝附件。您的孩子可能會被勒住。
- 應食前請務必測試食物溫度。
- 當用於較熱液體時，請勿將學飲杯裝得太滿，以免關外蓋時發生燙傷風險（熱水可能溢出）。
- 請勿使用尖銳東西，如刀等物品於產品上切割食物，這可能會損壞產品。
- 長期使用微波爐可能縮短產品壽命。

•Ze względu na higienę przed pierwszym użyciem wygotować produkt przez 5 minut.

- Nie stosować innych środków do mycia.
- Zawsze się umyć produkt przed każdym użyciem.
- Przechowywać części w suchym miejscu, z dala od źródła promieni słonecznych.
- Po każdym użyciu przetestuj się smoczkiem lub słonce i posmagnij nim w kielich strong. Przetestuj się słonce całego produktu. Wyrzuć go po zauważeniu pierwszych oznak uszkodzenia lub zapylenia.
- Nie wkładaj do pralki.
- Produkty mogą być używane w kuchence mikrofalowej. W przypadku podgrzewania w kuchence mikrofalowej należy zachować szczególną ostrożność. Po podgrzaniu zawsze przetestuj pokarm, żeby sprawdzić równomiernie rozmieszczenie ciepła. Przed podaniem należy sprawdzić temperaturę pokarmu.
- Używając gorącego płynu nie należy przepychać kubka, aby uniknąć ryzyka poparzenia po zamknięciu korka (możliwe przerwienie się gorącej wody).
- Nie używać ostrzeżonej noda do krojenia pokarmu, stwarza to ryzyko uszkodzenia produktów.
- Ciepło podgrzewanie w kuchence mikrofalowej może prowadzić do uszkodzenia zniszczenia.

KR 주의 깊게 읽은 후 나중에 사용할 수 있도록 보관하시기 바랍니다. 하아인 안전과 건강을 위한 주의사항 그리고 위험성의 이유로

경고!

- 마미가 지속적으로 액체를 빨거나 마글고 있으면 충치가 생길 수 있습니다.
- 장시간 마미가,軟式吸嘴或發音器를 햇빛에 노출시키지 마십시오. 장시간 마미가,軟式吸嘴或發音器를 햇빛에 노출시키면 제품이 손상될 수 있습니다.
- 마미가,軟式吸嘴或發音器를 햇빛에 노출시키지 마십시오. 장시간 마미가,軟式吸嘴或發音器를 햇빛에 노출시키면 제품이 손상될 수 있습니다.
- 마미가,軟式吸嘴或發音器를 햇빛에 노출시키지 마십시오. 장시간 마미가,軟式吸嘴或發音器를 햇빛에 노출시키면 제품이 손상될 수 있습니다.
- 마미가,軟式吸嘴或發音器를 햇빛에 노출시키지 마십시오. 장시간 마미가,軟式吸嘴或發音器를 햇빛에 노출시키면 제품이 손상될 수 있습니다.

사용 설명

- 사용 전 경고 사항
- 제품을 처음 사용하기 전에 반드시 세척하시기 바랍니다.
- 처음 사용하기 전, 위생을 위해 제품을 끓는물에

CN 請認真閱讀本說明書並妥善保管，以便日後使用。為了您孩子的安全與健康及衛生着想。

警告！

- 長時間連續使用各種液體食物可能導致發熱。
- 用奶嘴或吸管時，請務必檢查食品溫度。
- 若出現任何燒傷或破裂等跡象時請立即丟棄。
- 請確保所有未使用的部件遠離兒童。
- 切勿攪拌過熱、腐爛、未帶電氣絕緣的服裝附件。您的孩子可能會被勒住。
- 產品必須在成人監督下使用。
- 使用前請先檢查物品狀態，如有損壞請馬上丟棄。
- 應食前請務必測試食物溫度。

使用說明

使用前建議：

- 第一次使用前，請先清洗乾淨。
- 第一次使用前，請將本品放入沸水中5分鐘，以滿足衛生需要。

- 可使用肥皂水或洗碗機清洗。
- 請勿使用有研磨成份的東西清洗產品。
- 建議每次使用前先清洗產品。
- 請將產品於阴凉乾燥地方，避免陽光直射。
- 請勿將奶嘴、軟式吸嘴或發音器置于陽光直射下或爐火上，也不要讓它們在消毒產品（消毒器）中停留的時間超過建議時長，因為這可能使它們變得脆弱。
- 每次使用前，請檢查并從各個方向拉動奶嘴或吸嘴，同樣也對產品的整體進行檢查，一旦出現燒傷或破裂等跡象，請立即丟棄。
- 請勿用於攪拌過熱、腐爛、未帶電氣絕緣的服裝附件。您的孩子可能會被勒住。
- 應食前請務必測試食物溫度。
- 當用於較熱液體時，請勿將學飲杯裝得太滿，以免關外蓋時發生燙傷風險（熱水可能溢出）。
- 請勿使用尖銳東西，如刀等物品於產品上切割食物，這可能會損壞產品。
- 長期使用微波爐可能縮短產品壽命。

BÉABA
37 rue de Liège
78008 PARIS
FRANCE

MADE IN CHINA

N° Vert 0 800 32 39 76
APPEL GRATUIT D'UN PAYS À PAYS

www.beaba.com



10271

EN 14372
EN 14350

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Instruction artwork provided on Oct 27, 2021

EN CAREFULLY READ AND SAVE FOR FUTURE REFERENCE FOR YOUR CHILD'S HEALTH AND SAFETY AND FOR HYGIENE REASONS

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 these products with adult supervision.
- Before each use, inspect the product. Throw away at the first signs of damage or weakness.
- Always check food temperature before feeding a child.

USER INSTRUCTIONS
RECOMMENDATIONS BEFORE USE

- Always clean the product before using for the first time.
- Before using for the first time, for hygiene reasons, place the product in boiling water and leave to soak for 5 mins.
- Clean with warm soapy water or in the dishwasher.
- Do not use abrasive products when cleaning.
- It is recommended to clean the product each time

before using.

- Keep the products in a dry place away from sunlight.
- Never leave the teat, the nipple tip, or the straw in direct sunlight or heat and do not leave them in a disinfectant product (sterilization solution) for longer than recommended because this may damage them.
- Before using, always examine and pull the teat or the straw in all directions. Also inspect the general condition of the product. Discard it as soon as you notice the first signs of wear or fragility.
- Do not use in a traditional oven.
- The products may be used in a microwave oven. Take extra care when microwave heating; localized over heating can occur. Always mix the heated food and check temperature before feeding. When using hot liquids, do not fill the cup too much to avoid the risk of burns when closing the lid (hot water may overflow).
- Do not use sharp knives to cut food in the product, this may cause damage.
- The prolonged use of microwaves may result in premature ageing.

SGS authenticate the photo on original report only

*** End of Report ***

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.