

Test Report No.T52110220905TC Date: JAN 19, 2021 Page 1 of 8

LEILONG TOYS FACTORY CHENGHAI DISTRICT, SHANTOU CITY, GUANGDONG PROVINCE, CHINA

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

TOY SERIES

Client Reference Information : A1001-1,A1001-2,A1001-3,A1001-4,A1001-5,A1001-6,A1001-7,A1001-8,

> A1002-1,A1002-2,A1002-3,A1002-4,A1002-5,A1002-6,A1002-7,A1002-8, A1003-1,A1003-2,A1003-3,A1003-4,A1003-5,A1003-6,A1003-7,A1003-8, A1004-1,A1004-2,A1004-3,A1004-4,A1004-5,A1004-6,A1004-7,A1004-8, A1005-1,A1005-2,A1005-3,A1005-4,A1005-5,A1005-6,A1005-7,A1005-8, A1006-1,A1006-2,A1006-3,A1006-4,A1006-5,A1006-6,A1006-7,A1006-8, A1007-1,A1007-2,A1007-3,A1007-4,A1007-5,A1007-6,A1007-7,A1007-8, A1008-1,A1008-2,A1008-3,A1008-4,A1008-5,A1008-6,A1008-7,A1008-8, A1009-1,A1009-2,A1009-3,A1009-4,A1009-5,A1009-6,A1009-7,A1009-8,

A1010-1,A1010-2,A1010-3,A1010-4,A1010-5,A1010-6,A1010-7,A1010-8

Sample Receiving Date : JAN 15, 2021

Testing Period : JAN 15, 2021 TO JAN 19, 2021

Test I	Conclusion	
1.	European Regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendment (EU) 2018/2005 – Phthalates content in the specified specimen(s) as listed	PASS
2.	Phthalates Content in the specified specimen(s) as listed	SEE RESULT

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

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch Testing Center

Qu Ping, Kiky



Dept. Manager

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Results:

1. 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) (%)				
Alias No.		1	2	2	MDL	Permissible
Tracing No.		1	1	2	(%)	Limit (%)
Specimen No.		1	2	3		
Dibutyl Phthalate (DBP)	84-74-2	ND	ND	ND	0.003	0.1
Benzylbutyl Phthalate (BBP)	85-68-7	ND	ND	ND	0.003	0.1
Di-(2-ethyl hexyl) phthalate (DEHP) / Dioctyl Phthalate (DOP)	117-81-7	ND	ND	ND	0.003	0.1
Diisononyl Phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	0.010	
Di-n-octyl Phthalate (DNOP)	117-84-0	ND	ND	ND	0.003	
Diisodecyl Phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	ND	0.010	
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	0.003	0.1
Total (DBP+BBP+DEHP+DIBP)	ND	ND	ND		0.1	
Total (DINP+DNOP+DIDP)	ND	ND	ND		0.1	

Specimen Description:

- 1. Pale brown plastic (Bamboo steamer) + Yellow plastic (Vegetable) + Dark blue plastic (Part)
- 2. Green plastic (Oven) + Cream-brown plastic (Toaster) + Transparent plastic (Oven)
- 3. Transparent lacquer w/ bright silvery coating on plastic (Oven) w/ Grey coating on plastic (Cup)

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
- Result(s) of specimen No.2- No.3 is(are) extracted from report No.T52010241114TC.



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2. Phthalates Content

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

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

Test Item(s)	CAS No.				
Specimen No.		1	2	3	MDL (0/)
Alias No.		2	1	1	MDL (%)
Tracing No.		1	1	2	
Di-n-Hexyl phthalate (DHP/DnHP/DHEXP)	84-75-3	ND	ND	ND	0.003
Di-n-pentlyl phthalate (DPP/DPEP/DPENP)	131-18-0	ND	ND	ND	0.003
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	0.003

Specimen Description:

- 1. Pale brown plastic (Bamboo steamer) + Yellow plastic (Vegetable) + Dark blue plastic (Part)
- 2. Green plastic (Oven) + Cream-brown plastic (Toaster) + Transparent plastic (Oven)
- 3. Transparent lacquer w/ bright silvery coating on plastic (Oven) w/ Grey coating on plastic (Cup)

Note: - MDL = Method Detection Limit

- ND = Not Detected (lower than MDL)
- % = percentage by weight
- The result(s) is (are) calculated using the total specimen weight for composite test
- Result(s) of specimen No.2- No.3 is(are) extracted from report No.T52010241114TC.

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Remark 2: The statement of conformity has considered the decision rule based on the Guarded acceptance (8.3.2 of ISO/IEC GUIDE 98-4:2012). When the measured value falls within the guard band, only the test data and measurement uncertainty will be reported. The guard band is equal to the expanded measurement uncertainty with a 95% coverage probability(k=2), w = U₉₅. The Probability of False Accept and the Probability of False Reject of the decision rule are 2.5%.

For Upper Tolerance Limit (T_U):

Pass - when the measurement result is below T_U - U_{95}

Fail - when the measurement result is above Tu+U95

Inconclusive - when the measurement result is falling in guard band $\left[T_{U}\text{-}U_{95},\,T_{U}\text{+}U_{95}\right]$

For Lower Tolerance Limit (T_L):

Pass - when the measurement result is above T_L+U₉₅

Fail - when the measurement result is below T_L-U₉₅

Inconclusive - when the measurement result is falling in guard band [T_L-U₉₅, T_L+U₉₅]



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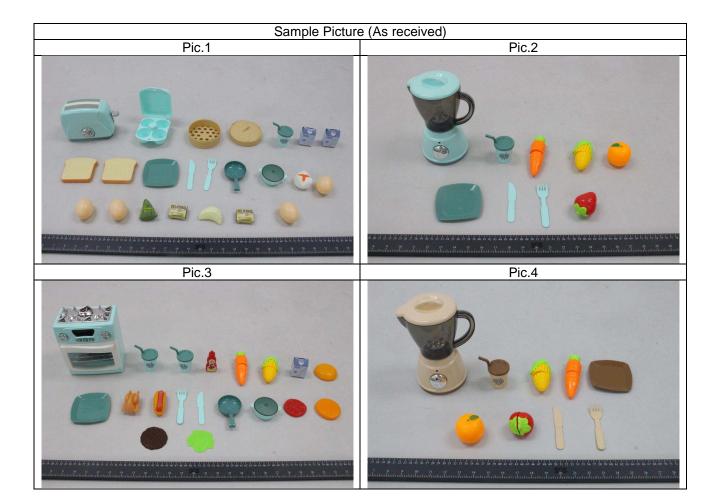
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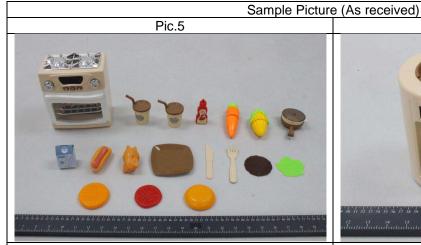




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Pic.8



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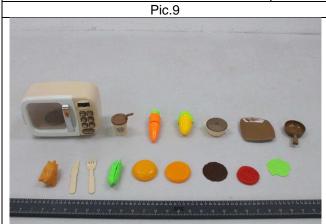


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Sample Picture (As received)





Pic.11 Pic.12





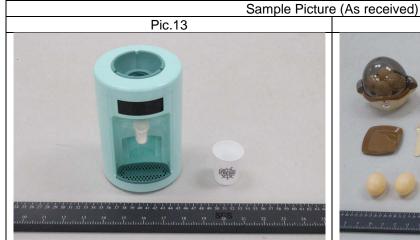




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Pic.15



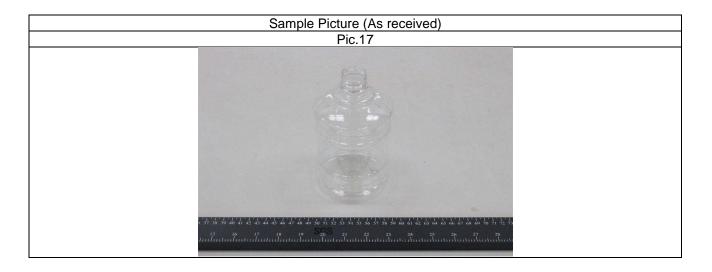




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