

Test Report

Testing institute : Product Technology Service (Ningbo) Co., Ltd.
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Applicant : Ningbo Fun Time International Trade Co.,Ltd
A512 TianYi Hao Jing, Tianyi Square, HaiShu District, Ningbo, 315000

Product name : Teach my Preschooler Learning kit

Model/type : /

Sample Description : /

Material : /

Sample receive date : Sep.17,2020

Completes date : Sep.21,2020

Test specification(s)	Conclusion
1.Lead content in accessible substrate materials	Pass
2. Phthalates	Pass

Signed for and on behalf of
Product Technology Service (Ningbo) Co., Ltd.




Authorizer: Davy Wei

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Product name

No.	Name	Part No.	Part Name
1	Teach my Preschooler Learning kit	1-1	Carrying case - Green PP with white logo + Carrying case - white plastic handle + transparent PVC bag with orange logo+
		1-2	PVC bag - White velcro--hook parts+PVC bag -White velcro--velvet parts(mixed-tested)
		1-3	READING-Black and white instructions + READING-notebook-Color inside page+READING-notebook-Color cover(overall sampling)(mixed-tested)
		1-4	EADING-notebook-Riding nail+EADING-Silver tinplate box with red / Black Logo(overall sampling)(mixed-tested)
		1-5	EADING-White paper pocket+EADING-Color paper card(overall sampling)(mixed-tested)
		1-6	PRINTING-Magic board-Magnetic tablet(overall sampling)(mixed-tested)
		1-7	PRINTING - Pen - metal head+PRINTING-Magic board-Metal screw+MATH-MATH-Double coil Edition-black metal(overall sampling)(mixed-tested)
		1-8	PRINTING-Magic board-Green plastic with Logo+PRINTING-Magic board-Yellow plastic slider-PRINTING-Magic board-Yellow plastic frame(mixed-tested)
		1-9	PRINTING - Pen - yellow plastic+PRINTING-Transparent PET sheet with black coating+NUMBERS 1-100-Yellow rubber band(mixed-tested)
		1-10	NUMBERS 1-100-Color poster+NUMBERS 1-100-Color paper card+MATH-Double coil - color paper(overall sampling)(mixed-tested)
		1-11	NUMBERS 1-100-yellow EVA+MATH-White EVA with color heat transfer film(overall sampling)(mixed-tested)

Remark: According to client's requirement, samples were mixed-tested.

- 1.Test specification(s) : Lead content in accessible substrate materials
- Test method : CPSC-CH-E1001-08.3 Total Lead (Pb) in Metal Children's Products
CPSC-CH-E1002-08.3 Total Lead (Pb) in Non-Metal Children's Products
- Requirement : US Public Law 110-314(CPSIA: Consumer Product Safety Improvement Act of 2008) (H.R.4040+H.R.2715).

Test Product No.	Testing element	Pb	Conclusion
	Limit [mg/kg]	100	
	Detection Limit [mg/kg]	10.0	
1-1	--	ND	Pass
1-2	--	ND	Pass
1-3	--	ND	Pass
1-4	--	ND	Pass
1-5	--	ND	Pass
1-6	--	ND	Pass
1-7	--	ND	Pass
1-8	--	ND	Pass
1-9	--	ND	Pass
1-10	--	ND	Pass
1-11	--	ND	Pass

ND = Not Detected (< Detection Limit)

Main test instruments used for this method:

Parameter	Instrument	Manufactory	Model / Type
Pb	ICP-OES	PerkinElmer	5300DV

2.Test specification(s) : Phthalates

Test method : CPSC-CH-C1001-09.4
Standard Operating Procedure for Determination of Phthalates

Requirement : US 16 CFR Part 1307 Prohibition of Children' s Toys and Child Care Articles
Containing Specified Phthalates and California Proposition 65

Test Product No.	Detection Limit	Limit	1-1	1-2	1-3
Diisobutyl phthalate (DIBP)	0.005%	0.1%	ND	ND	ND
Dibutyl phthalate(DBP)	0.005%	0.1%	ND	ND	ND
Di-n-hexyl phthalate (DnHP/DHXP)	0.005%	0.1%	ND	ND	ND
Benzylbutyl phthalate(BBP)	0.005%	0.1%	ND	ND	ND
Dicyclohexyl phthalate(DCHP)	0.005%	0.1%	ND	ND	ND
Bis-(2-ethylhexyl) phthalate(DEHP)	0.005%	0.1%	ND	ND	ND
Diisononyl phthalate(DINP)	0.005%	0.1%	ND	ND	ND
Diisodecyl phthalate(DIDP)	0.005%	0.1%	ND	ND	ND
Di-n-pentyl phthalate(DPENP)	0.005%	0.1%	ND	ND	ND
Conclusion	--	--	Pass	Pass	Pass

Test Product No.	Detection Limit	Limit	1-5	1-6	1-8
Diisobutyl phthalate (DIBP)	0.005%	0.1%	ND	ND	ND
Dibutyl phthalate(DBP)	0.005%	0.1%	ND	ND	ND
Di-n-hexyl phthalate (DnHP/DHXP)	0.005%	0.1%	ND	ND	ND
Benzylbutyl phthalate(BBP)	0.005%	0.1%	ND	ND	ND
Dicyclohexyl phthalate(DCHP)	0.005%	0.1%	ND	ND	ND
Bis-(2-ethylhexyl) phthalate(DEHP)	0.005%	0.1%	ND	ND	ND
Diisononyl phthalate(DINP)	0.005%	0.1%	ND	ND	ND
Diisodecyl phthalate(DIDP)	0.005%	0.1%	ND	ND	ND
Di-n-pentyl phthalate(DPENP)	0.005%	0.1%	ND	ND	ND
Conclusion	--	--	Pass	Pass	Pass

Test Product No.	Detection Limit	Limit	1-9	1-10	1-11
Diisobutyl phthalate (DIBP)	0.005%	0.1%	ND	ND	ND
Dibutyl phthalate(DBP)	0.005%	0.1%	ND	ND	ND
Di-n-hexyl phthalate (DnHP/DHXP)	0.005%	0.1%	ND	ND	ND
Benzylbutyl phthalate(BBP)	0.005%	0.1%	ND	ND	ND
Dicyclohexyl phthalate(DCHP)	0.005%	0.1%	ND	ND	ND
Bis-(2-ethylhexyl) phthalate(DEHP)	0.005%	0.1%	ND	ND	ND
Diisononyl phthalate(DINP)	0.005%	0.1%	ND	ND	ND
Diisodecyl phthalate(DIDP)	0.005%	0.1%	ND	ND	ND
Di-n-pentyl phthalate(DPENP)	0.005%	0.1%	ND	ND	ND
Conclusion	--	--	Pass	Pass	Pass

ND = Not Detected (< Detection Limit)

Main test instruments used for this method:

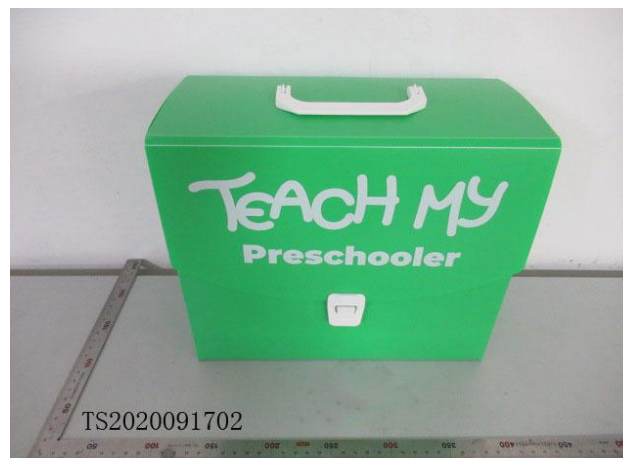
Instrument	Manufactory	Model / Type
GC-MS	Agilent Technologies	GC (7890)-MS (5975C)

Sample photo(s),see annex 1

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ANNEX 1

Sample photo(s), Consists of 4 page(s)









Teach my Preschooler Learning kit