

Report No.: HN20247367

Date: 2024-09-26

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Applicant : Pengzexianxiaolongdianzishangwu
Address : Jiangxi Province Jiujiang City Pengze County No. 82, Huangling Village,
Huangling Township
Product Description : T-shirt
Sample Amount : See below photos
Sample Status : See below photos
Sample Material : /
Item No. : 7351483875,3666567487,4227514633,6875791487,5802000927,48317
29873,9282914389,5969654346,9047091763,1101143984,9556611920,
7996937736,4340525631,5168150098,7450093218,8847106244,95161
24368,7796990425,6084503587,1947547031,8051535271,9534962185
Lot No. : /
P.O. No. : /
Test age group : 1-12 Years
Buyer : /
Supplier : /
Country of Origin : China
Country of Destination : US
Sample Received : 23.09.2024
Test Period : 23.09.2024 - 26.09.2024

Above sample information was provided and confirmed by clients, HQTS is not responsible for its accuracy or completeness.

Ningbo Helmsman Quality Testing Services Co., Ltd.

宁波恒实质量检测技术服务有限公司

PREPARED BY :



ADDRESS: 818 Jinyuan Road, Yinzhou District, Ningbo City, Zhejiang, China

Tel: 86-574-83028482 Postcode: 315105 Email: Report Query (testing_quality@hqts.cn)

The results set forth in this report are only indicative or representative of the quality or characteristics of the test sample unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. You have 15 days from date of issuance of this report to notify us of any material error or omission caused by our negligence, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission.

Testing Summary of Tested Component on Submitted Sample:

Flammability of clothing Textiles - 16 CFR 1610	PASS
Small parts - 16 CFR 1501	PASS
Sharp point - 16 CFR 1500.48	PASS
Sharp edge - 16 CFR 1500.49	PASS
Consumer Product Safety Commission - Mechanical and physical properties (Abuse test) - 16 CFR 1500	PASS
Tracking labels - Children's products as stipulated in section 103 of US Public Law 110-314 "Consumer Product Safety Improvement Act (CPSIA)"	See Result
Lead (Pb) - US Consumer Products Safety Improvement Act(CPSIA) of 2008(H.R. 4040) title 1, section 101 for total lead content	PASS
Phthalates - US Consumer Products Safety Improvement Act(CPSIA) of 2008(H.R. 4040) title 1, section 108 requirement on phthalates content	PASS

***** To be Continued

PRODUCT PHOTO



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***** To be continued *****

A. Flammability of clothing Textiles

Test Method: 16CFR PART 1610

Test result:

Test Sample	Test Result
T-shirt	Weight: 146g/m ²

Note: The Sample is Exempt From Flammability Testing in Accordance with 16 CFR 1610.1(d): Plian surface fabric with fabric weight $\geq 2.6\text{oz/yd}^2$

B. Small parts

Test Method: 16 CFR 1501

Test result:

Sample Name	Test Items	Assessment
T-shirt	Small parts	PASS [^]

Remark: “^” = After abuse testing.

C. Sharp point

Test Method: 16 CFR 1500.48

Test result:

Sample Name	Test Items	Assessment
T-shirt	Sharp point	PASS [^]

Remark: “^” = After abuse testing.

D. Sharp edge

Test Method: 16 CFR 1500.49

Test result:

Sample Name	Test Items	Assessment
T-shirt	Sharp edge	PASS [^]

Remark: “^” = After abuse testing.

***** To be Continued

E. Mechanical and physical properties (Abuse test)

Test Method: As per 16 CFR 1500.53, Test methods for simulating use and abuse of toys and other articles intended for use by children over 36 but not over 96 months of age.

<u>Test Method</u>	<u>Test Items</u>	<u>Sharp Points</u>	<u>Sharp Edges</u>
		<u>(16 CFR 1500.48)</u>	<u>(16 CFR 1500.49)</u>
	As received	PASS	PASS
1500.53 (b)	Impact Test	PASS	PASS
1500. 53 (e)	Torque Test	PASS	PASS
1500. 53 (f)	Tension Test	PASS	PASS

***** To be Continued

F. SEC. 103 Assessment for tracking labels for children's products

The manufacturer of a children's product shall place permanent, distinguishing marks on the product and its packaging, to the extent practicable, that will enable -

“(A) the manufacturer to ascertain the location and date of production of the product, cohort information (including the batch, run number, or other identifying characteristic), and any other information determined by the manufacturer to facilitate ascertaining the specific source of the product by reference to those marks; and

“(B) the ultimate purchaser to ascertain the manufacturer or private labeler, location and date of production of the product, and cohort information (including the batch, run number, or other identifying characteristic).”

Test result:

Tracking label on the packaging	Result(s)	Tracking label on the product	Result(s)
Manufacturer's name & address	Present	Manufacturer's name & address	Absent
Date of production of the product	Present	Date of production of the product	Absent
Cohort information	Present	Cohort information	Absent

Remark: 1. The tracking label assessment was based on the submitted sample, and the information was provided by the applicant. There was no verification on the validity of such information.

***** To be Continued

G. Lead - US Consumer Products Safety Improvement Act(CPSIA) of 2008(H.R. 4040) title 1, section 101 for total lead content

Test Method: Ref. to CPSC-CH-E1002-08.3

Determination of Lead by ICP-OES

Test result:

Maximum Allowable Limit:	100mg/kg
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Parameter	Result						
	Limit (100mg/kg)						
	1	/	/	/	/	/	/
Lead	ND	/	/	/	/	/	/
Conclusion	PASS	/	/	/	/	/	/

Remark: 1. Reporting Limit (RL) for Lead = 10mg/kg.

2. ND = Not Detected (<RL).

***** To be Continued

H. Phthalates - US Consumer Products Safety Improvement Act(CPSIA) o f 2008(H.R. 4040) title 1, section 108 requirement on phthalates content

Test Method: Ref. to CPSC-CH-C1001-09.4

Determination of Phthalates by Gas Chromatography-Mass Spectrometry (GC-MS)

Test result:

Test item	DBP	BBP	DEHP	DINP	DIBP
Maximum Permissible Limit (%)	0.1	0.1	0.1	0.1	0.1

Test item	DnPP orDPENP	DHP or DnHP or DHEXP	DCHP
Maximum Permissible Limit (%)	0.1	0.1	0.1

Parameter	CAS No.	Result(%)				
		1	/	/	/	/
Dibutyl phthalate (DBP)	84-74-2	ND	/	/	/	/
Butyl benzyl phthalate (BBP)	85-68-7	ND	/	/	/	/
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	ND	/	/	/	/
Di-iso-nonyl phthalate (DINP)	28553-12-0 68515-48-0	ND	/	/	/	/
Diisobuty phthalate (DIBP)	84-69-5	ND	/	/	/	/
Di-n-pentylphthalate(DnPP or DPENP)	131-18-0	ND	/	/	/	/
Di-n-hexyl phthalate (DHP or DnHP or DHEXP)	84-75-3	ND	/	/	/	/
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	/	/	/	/
Conclusion	-	PASS	/	/	/	/

Remark: 1. Reporting Limit (RL) for Each Phthalate = 0.005%.
2. ND = Not Detected (<RL).

***** To be Continued

Test Part Description :

Test Item(s)	Description
Sample ID	--
1	Multi-color print on fabric

Photograph(s)
<p>Product Name: T-shirt</p> <p>ProductModel:7351483875,3666567487,4227514633,6875791487,5802000927,4831729873,9282914389,5969654346,9047091763,1101143984,9556611920,7996937736,4340525631,5168150098,7450093218,8847106244,9516124368,7796990425,6084503587,1947547031,8051535271,9534962185</p> <p>Manufacturer Name:Zhongshan Shaxi Town Bangye Garment Factory</p> <p>Manufacturer Address:No. 4, Yongxing Street, Lequn, Shaxi Town, Zhongshan City (1-3 floors)</p> <p>Production Date: 09/2024</p> <p>Made in China</p> <p>Age of Use: 1-12Y</p>

*****End of Report*****