



中国认可
国际互认
检测
TESTING
CNAS L5950

Test Report

No.:SPF21021780

Date: Dec. 21, 2021

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Toi-Toys International
Jan Hilgersweg 9, 5657 ES Eindhoven, The Netherlands

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

Name of product/item : Mini manual fan

Item No. : 35684, 35699

Sample received date: Dec. 17, 2021

Testing period: From Dec. 17, 2021 to Dec. 21, 2021

Test conclusion:

Summary

As specified by applicant, Regulation (EC) No.1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) and Amendment (EC) No. 552/2009 and (EU) No.1272/2013, Annex XVII Entry 50 on Polycyclic Aromatic Hydrocarbons (PAHs) Content.

Result

Pass

Tested by : Potter
Zhang PeiXun, Potter

Inspected by : Lin
Lin JiaSheng, Lin

Approved by : Jee
Zhang Feng, Jee
Lab Manager



The test report is not valid without the stamp of testing institute or the special stamp of testing report. Copy of the report is invalid without the additional above mentioned stamp. The test report is not valid without the signatures or seals of the testing , reviewing and approving person . The test report is invalid if scribbled or altered. Any dispute of the test is received , exceeding which the testing body within 15 days after the test report is received , exceeding which the dispute will not be accepted. The result of the commission test is only referring to the sample(s) accepted. This report is forbidden to partly duplicate without the permission of our unit. Shantou Perfect Testing Technology Group Co., Ltd.
Add: West of 2/F., Jinhui Industrial Building, Juncture of Yuting Road and Tai'an Road, Chenghai District, Shantou, Guangdong, China Tel: 0754-88894222 Email: spg@spg.net.cn Report searching: www.spg.net.cn.



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Polycyclic aromatic hydrocarbons (PAHs) analysis:

With reference to AfPS GS 2019:01 PAK (PAHs), by Gas Chromatography-Mass Spectrometry (GC-MS) analysis.

Item(s)	Sample No.	CAS No.	Result (mg/kg)			Report limit (mg/kg)	Limit (mg/kg)
			1	2	3		
Benzo[a]pyrene(BaP)		50-32-8	ND	ND	ND	0.1	0.5
Benzo[e]pyrene(BeP)		192-97-2	ND	ND	ND	0.1	0.5
Benzo[a]anthracene(BaA)		56-55-3	ND	ND	ND	0.1	0.5
Chrysen (CHR)		218-01-9	ND	ND	ND	0.1	0.5
Benzo[b]fluoranthene(BbFA)		205-99-2	ND	ND	ND	0.1	0.5
Benzo[j]fluoranthene(BjFA)		205-82-3	ND	ND	ND	0.1	0.5
Benzo[k]fluoranthene(BkFA)		207-08-9	ND	ND	ND	0.1	0.5
Dibenzo[a,h]anthracene(DBAhA)		53-70-3	ND	ND	ND	0.1	0.5

Tested component(s):

Code	Specimen name
1	Red plastic + Blue plastic + Orange red plastic
2	Dark yellow plastic + Yellow plastic
3	Translucent PVC

Note:

(1) As specified by applicant, to test content in the selected materials of the submitted samples. The test results are only responsible for the submitted sample.

(2) ND = Not detected (less than report limit).

(3) mg/kg = ppm = part per million.

(4) Mixed test has been performed and the result(s) is (are) calculated using the total sample weight.

Sample photo(s):



End of Report

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