

Date: July 11, 2022 Report No.: NB2022075286 Page:1/4

Applicant: GUIZHOU FUDING RUBBER AND PLASTIC CO., LTD

XIAOYUN INDUSTRIAL PARK, THE MIAO AUTONOMOUS COUNTY, TUJIA, Address:

YINJIANG, TONGREN CITY, GUIZHOU PROVINCE

The following merchandise were submitted and identified by the clients as:

Sample Name: Mouse pad

The following information were confirmed by the laboratory: From July 7, 2022 to July 11, 2022 **Testing Period:** 

Test Results: Please refer to next page(s)

### Summary of test results

Test Requested		Conclusion	
1	Polycyclic Aromatic Hydrocarbons (PAHs) Content - German Product Safety Commission GS Specification AfPS GS 2019:01 PAK	PASS	

Signed for and on behalf of Changdong NewBest Testing Service Co., Ltd.

Approved by:

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No.1, 8/F, Shengfeng Road, Venture Industrial Park, Xinhe Community, Wanjiang District, Dongguan City, China

**GUANGDONG NEWBEST TESTING** SERVICE Co. Ltd.

Tel: 400-877-6107 Website: www.nbtscn.com Fax: 0769-22777508 E-mail: newbest@nbtscn.com



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Test results:

Tested part(s) description:

Test Item(s)DescriptionLocation1001Black soft plasticMouse pad

## 1. <u>Polycyclic Aromatic Hydrocarbons (PAHs) Content - German Product Safety Commission GS Specification AfPS GS 2019:01 PAKs</u>

Test Method: AfPS GS 2019:01 PAK (PAH), analysis by Gas Chromatograph Mass Spectrometer.

Took itom	CACNO	Result (mg/kg)			
Test item	CAS No.	1001			
1. Naphthalene	91-20-3	N.D.			
2. Phenanthrene	85-01-8	N.D.			
3. Anthracene	120-12-7	N.D.			
4. Fluoranthene	206-44-0	N.D.			
5. Pyrene	129-00-0	N.D.			
Sum of No. 2 to No. 5 PAHs		N.D.			
6. Benzo[a]pyrene	50-32-8	N.D.			
7. Benzo[e]pyrene	192-97-2	N.D.			
8. Benzo[a]anthracene	56-55-3	N.D.			
9. Benzo[b]fluoranthene	205-99-2	N.D.			
10. Benzo[j]fluoranthene	205-82-3	N.D.			
11. Benzo[k]fluoranthene	207-08-9	N.D.			
12. Chrysene	218-01-9	N.D.			
13. Dibenzo[a,h]anthrancene	53-70-3	N.D.			
14. Indeno[1,2,3-c,d]pyrene	193-39-5	N.D.			
15. Benzo[g,h,i]perylene	191-24-2	N.D.			
Sum of all above PAHs		N.D.			
Туре		IIb			
Conclusion		PASS			

Note: N.D.= Not Detected(<MDL)

mg/kg = milligram per kilogram = ppm = part per million

MDL= Detection Limit (mg/kg): 0.2

PAHs limits and product types are shown in the appendix

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Type ( See Comment for the List of Types )	I	lla	IIb	IIIa	IIIb
Test Parameter(s)	Limit ( mg/kg )				
Naphthalene	< 1	< 2	<2	< 10	< 10
Sum of Phenanthrene, Pyrene, Anthracene and Fluoranthene(Sum of No. 2 to No. 5 of listed PAHs)	< 1	< 5	< 10	< 20	< 50
Each of Benzo[a]pyrene, Benzo[e] pyrene, Benzo [a] anthracene, Benzo [b] fluoranthene, Benzo [j] fluoranthene, Benzo [k] fluoranthene, Chrysene, Dibenzo[a,h] anthracene, Benzo [g,h,i]perylene and Indeno [1,2,3-c,d]pyrene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Sum of all above PAHs	< 1	< 5	< 10	< 20	< 50

Category	Category Description(s)	Туре
1	Materials intended to be put into the mouth, or materials in toys according to Directive 2009/48/EC, or materials in articles for use by children up to three years of age with long-term skin contact (longer than 30s) when used as intended	ı
2	Materials that are not covered by Category 1, with long-term skin contact (longer than 30s) or repeated short-term skin contact if used as intended or foreseeable	lla or llb
3	Materials that are not covered by Category 1 or 2, with short-term skin contact (up to 30 s) when used as intended or foreseeable	Illa or Illb
	otes as use by children under 14 years old otes as other consumer products	1

#### <u>Disclaimer Measurement Uncertainty:</u>

Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties. Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither by assessed as PASS nor as FAIL.

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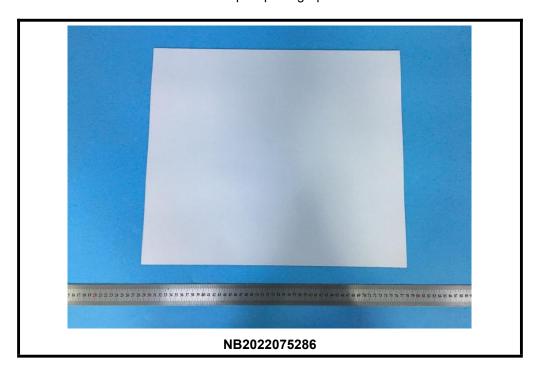
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Samples photograph



NBTS authenticate the photograph on original report only \*\*\* End of Report \*\*\*

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