Security Code: 02760418

№: P250800228G1

230020349182

中国认可
国际互认
检测
TESTING
CNAS L0468

TEST REPORT

Sample Description: kitchen towel

Type Specification: ————

Applicant: Hangzhou Mingxuan Sanitary Products Co.,ltd

Test Type: Consignment test

国家纸制品质量检验检测中心
National Paper Product Quality Inspection Testing Center
广东省东莞市质量监督检测中心
Guangdong Dongguan Quality Supervision & Testing Center

Please scan before use.

Test Report

(Electronic Edition)

№: P250800228G1

Sample Information	Sample Description	kitchen towel		Brand	———
	Type, Color, Specification	———		Grade	———
	Manufacturer and Address	———		Produced Date, Serial No.	———
Applicant and Address		Hangzhou Mingxuan Sanitary Products Co., ltd 2-1, Baijia, Wuliqiaocun, Xindeng, Fuyang Hangzhou City, Zhejiang, China		Test Type	Consignment test
Sample Quantity		14 pcs	Voucher No. C25080915	Sampling Method	Send by applicant
Condition		intact	Receiving Date 2025-08-12	Date Tested	2025-08-25
Test Standards		GB/T 26174-2023 Kitchen towel Refer to GB 4806.8-2022 Food safety national standard Food-contact paper and paperboard materials and products			
Judge Standards		GB/T 26174-2023 Kitchen towel			
Conclusion of Test		See test results.			
Remarks		1. This report is a replacement of P250800228, P250800228 is invalid. 2. Difference: delete item.			

Office Seal

Issue Date: August 28, 2025

Approved By: 徐梅英(物理项目) 冯淑媛(微生物和化学项目)

Checked By: 赵俭

Edited By: 刘嘉慧

Test Report

№: P250800228G1

No	Test item		Unit	Requirement of standard	Test results	Assessment	Test Method
1	Migratable fluorescent substance		—	Nothing	Accordant with Requirements	Pass	GB/T 26174-2023（7.14）
2	Water absorption ability		g/g	≥6.0	8.2	Pass	GB/T 24328.6-2020
3	Oil absorption ability		g/g	≥6.0	8.6	Pass	GB/T 24328.6-2020
4	Acrylamide		mg/kg	≤0.1	0.0298	Pass	GB/T 37859-2019
5	Pathogenic pyogenic bacteria	Pseudomonas aeruginosa	—	Not be detected	Not detected	Pass	GB/T 26174-2023(Appendix E.4)
		Staphylococcus aureus	—	Not be detected	Not detected	Pass	GB/T 26174-2023(Appendix E.5)
		Streptococcus hemolyticus	—	Not be detected	Not detected	Pass	GB/T 26174-2023(Appendix E.6)
6	Senses		—	———	Normal color, no smell, mildew or other dirt	——	GB 4806.8-2022（4.2）
7	Soak liquid		—	———	The immersion liquid has no deteriortations in its organoleptic properties, such as abnormal decoloring, smell and so on	——	GB 4806.8-2022（4.2）
8	Lead(Pb)		mg/kg	———	0.125	——	GB 31604.49-2023（The first method of the first part）
9	Arsenic(As)		mg/kg	———	Not detected (LOQ:0.04)	——	GB 31604.49-2023（The first method of the first part）
10	Formaldehyde		mg/dm^2	———	Not detected (LOQ:0.06)	——	GB 31604.48-2016(The first method)
11	Fluorescent substances (wavelengths 254 nm and 365 nm)		—	———	Negative	——	GB 31604.47-2023

Test Report

№: P250800228G1

No	Test item	Unit	Requirement of standard	Test results	Assessment	Test Method
12	1,3-DCP (Water, 23℃,24h)	μg/L	————	Not detected (LOD:2.0)	——	GB 4806.8-2022 appendix C
13	Total migration (water, 40℃, 30min)	mg/dm²	———	＜2.0	——	GB 31604.8-2021
14	Heavy metal as lead(4%Acetic acid,60℃,2h)	mg/kg	———	＜1	——	GB 31604.9-2016(The first method)
15	Coliforms	/50cm²	————	Not detected	——	GB 14934-2016（Appendix B B.2 paper disk method）
16	Salmonella	/50cm²	————	Not detected	——	GB 14934-2016（Appendix C）
17	Moulds	CFU/g	————	＜10	——	GB 4789.15-2016 （first method）

Test Result Description	1.Testing Location: Songshan Lake Headquarters. 2.According to the S/V=6dm²/kg(the density of liquid food is 1 kg/L) to be calculated. 3.’＜（X）’ means that the test result is lower than the detection limit（X）, that is, not detected. 4.Items 1 to 5 were determined according to GB/T 26174-2023,other items were referred to GB 4806.8-2022 standard. Test of physical performance index: 1.Pretreatment：relative humility 10%RH～35%RH and temperature lower than 40℃ for 24h. 2.Temperature and humidity conditioning：relative humility(50.0±2.0)%RH and temperature(23.0±1.0)℃ for 4h. 3.Testing environment：relative humility(48.0～52.0)%RH and temperature(22.0～24.0)℃. 4.Items 1 without temperature and humidity pretreatment. 5.The standard requirement column is the standard requirements of plant fiber kitchen paper towels (qualified products). 6.This report is a translation of report P250800225.
Laboratory Address	Songshan Lake Headquarters: No.2, Gongye South Road, Songshan Lake Sci-Tech Industrial Park, Dongguan, Guangdong

Test Report

№: P250800228G1

Matters Need Attention	1.The test report is invalid when altered, lack of signatures of the testing, reviewing and approving personnel, or lack of official stamp for inspection and testing of testing laboratory. 2.The test report shall only be reproduced in full unless prior written authorization has been attained. 3.The test results and conclusion reflect the status of conformity of the sample (s) tested only. The test result shall not be used for advertisement unless prior written authorization has been attained. 4.The sample information is provided by applicant, and the laboratory shall not be responsible for its authenticity and completeness. 5.After the report is changed, the sent electronic report and scanned copy of the report will not be recovered. The client is obliged to provide the changed report to the relevant parties using the original report. 6.Unless the client indicates the judgment rules, the impact of measurement uncertainty will not be considered when making a declaration of compliance with the standards or specifications in the report.(Except those included in laws and regulations, standards or specifications.) 7.If the customer does not raise any objection within the discrepancy period from the date of receipt of the report, the result(s) shall be deemed to be accepted by the customer. (Discrepancy Period for Various Reports: Agricultural Products 5 days, Food 7 days, Other Industrial Products 15 days).



No text below