

广州海关技术中心

GUANGZHOU CUSTOMS DISTRICT TECHNOLOGY CENTER



中国认可
国家承认
检测
TESTING
CNAS L2322

国家食品接触材料检测重点实验室(广东)

NATIONAL REFERENCE LABORATORY FOR FOOD CONTACT MATERIAL (GUANGDONG)

地址: 广东省广州市先烈中路100号15栋之一中国商检大厦6-7楼

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检测报告 Test Report

报验号/No.: 0724002542

日期/Date: 2024/03/29

页码/Page: 1/9

申请人 Applicant:

上海伊藤忠商事有限公司
ITOCHU SHANGHAI LTD.

地址 Address:

上海市浦东新区世纪大道 88 号金茂大厦 26 楼
26F, JINMAO TOWER, CENTURY AVENUE 88, PUDONG DISTRICT,
SHANGHAI

申报品名 Commodity declared:

单光白牛皮纸 MG PAPER

样品数量 Sample quantity:

25 张 25 pcs

样品标记 Sample identifier:

A4 纸样
生产商: 泰国 Siam Nippon Industrial Paper Co., Ltd.(SNP)
生产商地址: 1 Siam Cement Rd. Bangsue, Bangkok 10800 Thailand
A4 Size
Manufacturer: Thailand Siam Nippon Industrial Paper Co., Ltd.(SNP)
Address of manufacturer: 1 Siam Cement Rd. Bangsue, Bangkok 10800
Thailand
申报材质 Material declared: 纸张 PAPER

一次性/重复性 Single/Repeat use:

一次性 Single use

是否婴幼儿专用 Only for infants:

否 No

接触食品类型 Food type(s):

面包, 蛋糕 Bread, Cake

接触条件 Food contact conditions:

70°C≤T<100°C, 0.5h≤t<1h

收样时间 Date of sample received:

2024/03/21

测试时间 Test period:

2024/03/21 ~ 2024/03/29

测试方法 Test methods:

请参见下一页 Please refer to the next page

测试结果 Test results:

请参见下一页 Please refer to the next page

结论 Conclusion:

上述样品所检项目由申请人指定, 检测结果符合 GB 4806.8-2022 的相关要求。

As specified by the applicant, the test results of the samples indicated above are in compliance with the relevant requirements of GB 4806.8-2022.

(续下页/ followed by the next page)



access code:847401

报告批准人
/Authorized
signatory:

钟怀宁 Zhong Huaining、陈文锐 Chen Wenrui、肖前 Xiao Qian

Verification platform: <https://css.iqtcnet.cn>

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(1) 样品信息/Sample information:

申报品名 Commodity declared	IQTC 样品描述 IQTC sample description	S/V (dm ² /kg)
单光白牛皮纸 MG PAPER	白色纸张 White paper	6

(2) 测试结果/Test result:

申报品名 Commodity declared	判定依据 Regulation	测试项目 Test item	测试方法 Test method	限量 Limit	测试结果 Result	单位 Unit	评价 Comment
单光白牛皮纸 MG PAPER	GB 4806.8-2022	感官(样品) Sensory(sample)	GB 4806.8-2022	色泽正常,无异味、霉斑或其他污物 Normal color, no foreign odor, no mildew or other dirt	合格 Pass	--	合格 Pass
		感官(浸泡液) Sensory(simulant)	GB 4806.8-2022	迁移试验所得浸泡液不应有异常着色、异味等感官性能的劣变 The simulants obtained from migration test shall not have abnormal coloring, foreign odor and other sensory performance deterioration	合格 Pass	--	合格 Pass
		总迁移量 (10%乙醇,回流温度,1h) Overall migration (10% ethanol,reflux temperature,1h)	GB 31604.8-2021	≤10	1.4	mg/dm ²	合格 Pass

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单光白牛皮 纸 MG PAPER	GB 4806.8-2022	总迁移量 (95%乙醇,60°C,3h) Overall migration (95% ethanol,60°C,3h)	GB 31604.8-2021	≤10	<1.0	mg/dm ²	合格 Pass
		总迁移量 (异辛烷,60°C,1h) Overall migration (isooctane,60°C,1h)	GB 31604.8-2021	≤10	<1.0	mg/dm ²	合格 Pass
		重金属(以Pb计) (4%乙酸,60°C,2h) Heavy metals(as Pb) (4% acetic acid,60°C,2h)	GB 31604.9-2016 (第一法 1 st method)	≤1	<1	mg/kg	合格 Pass
		甲醛提取量 (水,80°C,2h) Formaldehyde extractive (water,80°C,2h)	GB 31604.48-2016 (第一法 1 st method)	≤1.0	<0.06**	mg/dm ²	合格 Pass
		荧光性物质 (波长 254nm 和 365nm) Fluorescent substances (at wavelength of 254nm and 365nm)	GB 31604.47-2023	阴性 Negative	阴性 Negative	--	合格 Pass
		3-氯-1,2-丙二醇提取量 (水,80°C,2h) Extractable 3-monochloro-1,2- propanediol (water,80°C,2h)	GB 4806.8-2022	≤12	<2.0*	µg/L	合格 Pass
		1,3-二氯-2-丙醇提取量 (水,80°C,2h) Extractable 1,3-dichloro-2-propanol (water,80°C,2h)	GB 4806.8-2022	ND (DL=2)	<2.0*	µg/L	合格 Pass

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单光白牛皮 纸 MG PAPER	GB 4806.8-2022	铅 Lead	GB 31604.49-2023 (第一篇第一法 1 st method of Chapter I)	≤3.0	0.490	mg/kg	合格 Pass
		砷 Arsenic	GB 31604.49-2023 (第一篇第一法 1 st method of Chapter I)	≤1.0	0.438	mg/kg	合格 Pass
		大肠菌群 ^α Coliform ^α	GB 14934-2016 附录 B B.1 Annex B B.1	不得检出 ND	未检出 ND	/50cm ²	合格 Pass
		霉菌 ^α Mold ^α	GB 4789.15-2016	≤50	<10	CFU/g	合格 Pass
		沙门氏菌 ^α Salmonella ^α	GB 14934-2016 附录 C Annex C	不得检出 ND	未检出 ND	/50cm ²	合格 Pass
	/	氟含量 ^β Fluorine content ^β	EN 14582:2016	/	20	mg/kg	/
		全氟辛酸(PFOA)含量 PFOA content	GB 31604.35-2016	/	<1*	ng/g	/
		全氟辛烷磺酸(PFOS)含量 PFOS content	GB 31604.35-2016	/	<1*	ng/g	/
		全氟辛基磺酸锂含量 (CAS 29457-72-5) Lithium perfluorooctanesulfonate content(CAS 29457-72-5)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟辛基磺酸铵含量 (CAS 29081-56-9) Ammonium perfluorooctanesulfonate content(CAS 29081-56-9)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟辛基磺酸钾含量 (CAS 2795-39-3) Potassium heptadecafluoro-1-octanesulfonate content (CAS 2795-39-3)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/

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单光白牛皮 纸 MG PAPER	/	全氟辛酸铵含量(CAS 3825-26-1) Ammonium perfluorocaprilate content (CAS 3825-26-1)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟辛酸钠含量(CAS 335-95-5) Sodium perfluorooctanoate content (CAS 3335-95-5)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟辛酸银含量(CAS 335-93-3) Silver(I) perfluorooctanoate content (CAS 335-93-3)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟辛酸钾含量(CAS 2395-00-8) Potassium perfluorooctanoate content (CAS 2395-00-8)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟癸烷磺酸钾含量(CAS 2806-16-8) Potassium henicosafuorodecanesulphonate content(CAS 2806-16-8)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟辛基磺酰氟含量(CAS 307-35-7) Perfluorooctylsulfonylfluoride content (CAS 307-35-7)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟癸基磺酸铵含量(CAS 67906-42-7) Ammonium henicosafuorodecanesulphonate content(CAS 67906-42-7)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟己基磺酸钠含量(CAS 82382-12-15) Sodium perfluorohexanesulfonate content (CAS 82382-12-15)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟己基磺酸钾含量(CAS 3871-99-6) Potassium perfluorohexanesulfonate content(CAS 3871-99-6)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟癸酸钠含量(CAS 3830-45-3) Sodium nonadecafluorodecanoate content(CAS 3830-45-3)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟癸酸铵含量(CAS 3108-42-7) Ammonium nonadecafluorodecanoate content(CAS 3108-42-7)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/

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单光白牛皮 纸 MG PAPER	/	全氟壬酸钠含量(CAS 21049-39-8) Sodium perfluorocaprilate content (CAS 21049-39-8)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟十八酸含量(CAS 16517-11-6) Perfluorooctadecanoic acid content(CAS 16517-11-6)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟十六酸含量(CAS 67905-19-5) Perfluorohexadecanoic acid content(CAS 67905-19-5)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟丁酸含量(CAS 375-22-4) Perfluorobutanoic acid content(CAS 375-22-4)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟癸烷磺酸盐含量(CAS 2806-15-7) Sodium perfluorodecane sulfonate content(CAS 2806-15-7)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		2H,2H-全氟癸酸含量(CAS 27854-31-5) 2H,2H-Perfluorodecane acid content(CAS 27854-31-5)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		1H,1H,2H,2H-全氟-1-十二醇含量 (CAS 865-86-1) 1H,1H,2H,2H-Perfluoro-1-dodecanol content(CAS 865-86-1)	FCM-3-702-245 (GC-MS/MS)	/	<0.008*	mg/kg	/
		1H,1H,2H,2H-全氟-1-癸醇含量(CAS 678-39-7) 1H,1H,2H,2H-Perfluoro-1-decanol content(CAS 678-39-7)	FCM-3-702-245 (GC-MS/MS)	/	<0.008*	mg/kg	/
		1H,1H,2H,2H-全氟-1-辛醇含量(CAS 647-42-7) 1H,1H,2H,2H-Perfluoro-1-octanol content (CAS 647-42-7)	FCM-3-702-245 (GC-MS/MS)	/	<0.008*	mg/kg	/
		1H,1H,2H,2H-全氟-1-己醇含量 (CAS 2043-47-2) 1H,1H,2H,2H-Perfluoro-1-hexanol content(CAS 2043-47-2)	FCM-3-702-245 (GC-MS/MS)	/	<0.008*	mg/kg	/
		1H,1H,2H,2H-全氟十二醇丙烯酸酯含量 (CAS 17741-60-5) 1H,1H,2H,2H-Perfluorododecylacrylate content(CAS 17741-60-5)	FCM-3-702-245 (GC-MS/MS)	/	<0.008*	mg/kg	/

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单光白牛皮 纸 MG PAPER	/	1H,1H,2H,2H-全氟癸醇丙烯酸酯含量 (CAS 27905-45-9)	FCM-3-702-245 (GC-MS/MS)	/	<0.008*	mg/kg	/
		1H,1H,2H,2H-Perfluorodecylacrylate content(CAS 27905-45-9)					
		1H,1H,2H,2H-全氟辛醇丙烯酸酯含量 (CAS 17527-29-6)	FCM-3-702-245 (GC-MS/MS)	/	<0.008*	mg/kg	/
		1H,1H,2H,2H-Perfluorooctylacrylate content(CAS 17527-29-6)					
		11H-全氟癸烷羧酸含量(CAS 1765-48-6)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		11H-Perfluoro decan carboxylate content (CAS 1765-48-6)					
		7H-十二氟庚烷羧酸含量(CAS 1546-95-8)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		7H-Dodecafluoro heptane carboxylate content(CAS 1546-95-8)					
		3,7-二甲基全氟辛烷羧酸含量 (CAS 172155-07-6)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		Perfluoro-3-7-dimethyl octane carboxylate content(CAS 172155-07-6)					
		2H,2H,3H,3H-全氟十一酸含量 (CAS 34598-33-9)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		2H,2H,3H,3H-Perfluoroundecanoic acid content(CAS 34598-33-9)					
		1H,1H,2H,2H-全氟辛烷磺酸含量 (CAS 27619-97-2)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		1H,1H,2H,2H-Perfluorooctanesulphonic acid content(CAS 27619-97-2)					
		N-乙基全氟辛磺酰胺乙醇含量(CAS 1691-99-2)	FCM-3-702-245 (GC-MS/MS)	/	<0.008*	mg/kg	/
		N-Ethyl-Perfluorooctanesulfonamidoethanol content(CAS 1691-99-2)					
		N-乙基全氟磺酰胺含量(CAS 4151-50-2)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		N-Ethyl-Perfluorooctanesulfonamide content(CAS 4151-50-2)					
		N-甲基全氟磺酰胺含量(CAS 31506-32-8)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		N-Methyl-Perfluorooctanesulfonamide content(CAS 31506-32-8)					

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单光白牛皮纸 MG PAPER	/	全氟辛烷磺酰胺含量(CAS 754-91-6) Perfluorooctanesulfonamide content(CAS 754-91-6)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟癸烷磺酸含量(CAS 335-77-3) Perfluorodecanesulfonic acid content(CAS 335-77-3)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟己烷磺酸含量(CAS 355-46-4) Perfluorohexanesulfonic acid content(CAS 355-46-4)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟丁烷磺酸含量(CAS 375-73-5) Perfluorobutanesulfonic acid content(CAS 375-73-5)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟十四酸含量(CAS 376-06-7) Perfluorotetradecanoic acid content(CAS 376-06-7)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟十三酸含量(CAS 72629-94-8) Perfluorotridecanoic acid content(CAS 72629-94-8)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟十二酸含量(CAS 307-55-1) Perfluorododecanoic acid content(CAS 307-55-1)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟十一酸含量(CAS 2058-94-8) Perfluoroundecanoic acid content(CAS 2058-94-8)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟癸酸含量(CAS 335-76-2) Perfluorodecanoic acid content(CAS 335-76-2)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟壬酸含量(CAS 375-95-1) Perfluorononanoic acid content(CAS 375-95-1)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟庚酸含量(CAS 375-85-9) Perfluoroheptanoic acid content (CAS 375-85-9)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/

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检测报告
Test Report

报验号/No.: 0724002542

日期/Date: 2024/03/29

页码/Page: 9/9

申报品名 Commodity declared	判定依据 Regulation	测试项目 Test item	测试方法 Test method	限量 Limit	测试结果 Result	单位 Unit	评价 Comment
单光白牛皮 纸 MG PAPER	/	全氟己酸含量(CAS 307-24-4) Perfluorohexanoic acid content(CAS 307-24-4)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/
		全氟戊酸含量(CAS 2706-90-3) Perfluoropentanoic acid content (CAS 2706-90-3)	FCM-3-702-245 (LC-MS/MS)	/	<0.002*	mg/kg	/

*检出限 Limit of detection

**定量限 Limit of quantitation

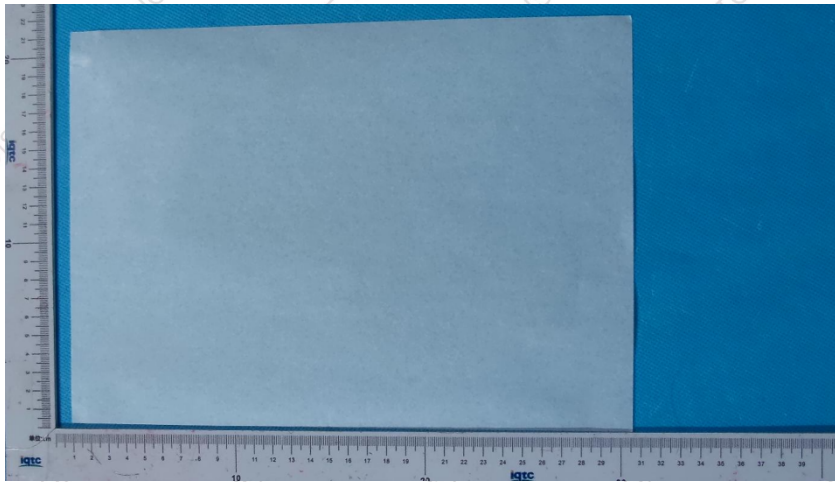
α 该项目测试地点: 中国广州市天河区珠江新城花城大道 66 号 B 座, 授权签字人: 陈文锐

Test site: Tower B, No.66 Huacheng Avenue, Zhujiang Xincheng, Tianhe District, Guangzhou, China, Authorized signatory: Chen Wenrui

β 该项目测试地点: 中国广州市天河区珠江新城花城大道 66 号 B 座, 授权签字人: 肖前

Test site: Tower B, No.66 Huacheng Avenue, Zhujiang Xincheng, Tianhe District, Guangzhou, China, Authorized signatory: Xiao Qian

样品照片/Sample photo:



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