

浙江出入境检验检疫局羽绒检测实验室

Feather and Down Testing Laboratory of Zhejiang Entry-Exit Inspection and Quarantine Bureau of CHINA

检测报告 TEST REPORT

受理编号: A19092302 样品收到日期: 2019-09-03
 送样单位: 浙江柳桥实业有限公司 样品数量: 121 克
 样品品名规格: S 级水洗灰鹅绒
 送验项目: 成分分析、蓬松度测定 (蒸汽)

检测结果:

1. 成分分析:

绒子:	92.76 %	陆禽毛:	0 %
绒丝:	1.52 %	损伤毛:	0 %
羽丝:	1.62 %	杂质:	0.08 %
毛片:	4.02 %	>8cm 鹅毛:	0 %

2. 理化分析:

蓬松度: 26.0cm 蒸汽处理后, 在 20℃、65%相对湿度下还原 24 小时后的测试值
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备注: 成分分析按 GB/T 10288-2003 方法检验。蓬松度按 QB/T 1193-2012 方法检验。GB/T 10288 为 QB/T 1193-2012 的指定羽绒检验方法。样品品名信息为送样单位提供, 实验室不负责其真实性。本结果仅对上述样品负责, 供送样人了解及说明样品的品质情况。



(盖章)

批准人:

检测/报告日期: 2019-09-05 (注: 本报告以实验室授权签字人签字并加盖本实验室章后有效。未经本实验室书面同意, 不得部分复制, 除非全部复制。本报告共一页。)

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Final Test Report
S 级水洗灰鹅绒

IDFL # 19-289183

Zhejiang Liugao Industrial Co., Ltd
Fri 19 July 2019

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5-Day
Arrival Date: Wed 5 June 2019
Report Date: Thu 13 June 2019
Report Date: Wed 10 July 2019
Revised Sample ID & Content Report Date: Fri 19 July 2019

Sample Type: Plumage
Shipped By: SF 348642216620
Sample Identification: S 级水洗灰鹅绒

Test Orders Summary

Test	Test Component	Result	Expected Value
Content IDFB Part 3 2013	Down Clusters	93.2%	-
Steam Fill Power IDFB Part 10-B 2015	Final Fill Power Volume	800 in ³ /30g	-
Oxygen IDFB Part 7 2013	Oxygen	1.6 mg/100g	-
Turbidity IDFB Part 11 2013	Turbidity Glass Tube	1000 mm	-
Fat and Oil IDFB Part 4 2013	Fat and Oil	0.8%	-

Content IDFB Part 3 2013 ^{1,2}

Down Clusters	93.2%
Down Fibers	1.3%
Waterfowl Feather Fibers	1.2%
Waterfowl Feathers	4.1%
Broken and Damaged Waterfowl Feathers	0.1%
Quill	0.0%
Landfowl	0.0%
Residue	0.1%
Total	100.0%

Steam Fill Power IDFB Part 10-B 2015 ^{1,2}

Volume	800 in ³ /30g
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Oxygen IDFB Part 7 2013 ^{1,2}

Oxygen	1.6 mg/100g
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Turbidity IDFB Part 11 2013 ^{1,2}

Turbidity Glass Tube	1000 mm
Turbidity NTU	1.03 NTU

Fat and Oil IDFB Part 4 2013

Fat and Oil	0.8%
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APEO ISO 18254-1 2016

	Result	MDL	Unit
Octylphenol Polyethoxylate (OPEO)	Not Detected	30	mg/kg
Nonylphenol Polyethoxylate (NPEO)	Not Detected	30	mg/kg
SUM (OPEO+NPEO)	Not Detected		mg/kg

Note: ND = Not Detected<MDL, MDL = Method Detection Limit

¹ CMA Accredited

² CNAS Accredited

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Client 1205

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Sample 3 of 8

