

Test Report

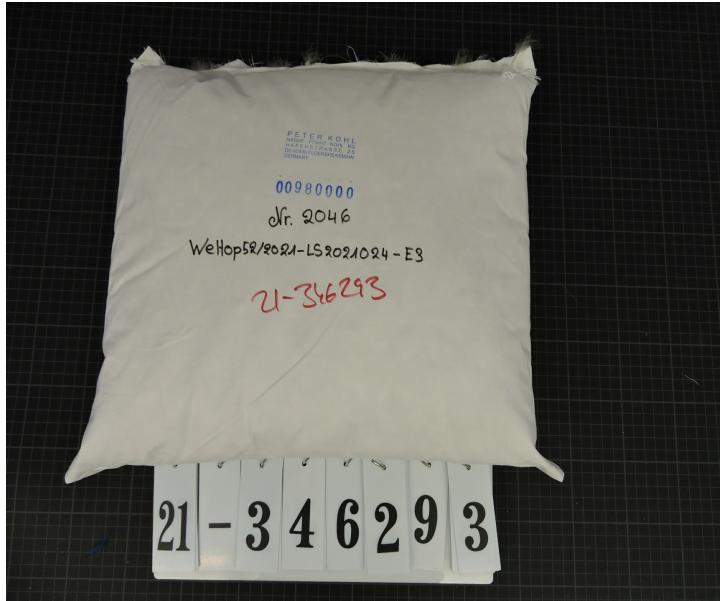
IDFL # 21-346293

00980000- Grey Goose Down EN 90/10,
F/P 800

5 Aug 2021

Germany	Arrival Date:	5-Day 30 Jul 2021
	Report Date:	5 Aug 2021

Sample Type: Plumage
Shipped By: DHL 5741010730
Sample Identification: 00980000- Grey Goose Down EN 90/10, F/P 800 cuin, Class 1
 S/C Weltrop 52-2021-LS 2021024-E3 (Lot 2210)



SN EN ISO/EC 17025:2018

¹ SAS Accredited sas.admin.ch STS 0621

NOTE: A test prepended with an asterisk (*) denotes that the test was performed externally.

This analysis represents (within normal testing variances) the test results from the sample(s) submitted. The analysis may not represent the entire lot, batch or production run. In no event shall IDFL be responsible or liable for any direct, indirect, punitive, incidental, special, or consequential damages whatsoever arising out of or connected with the use of, misuse of, or reliance upon such results or analysis. This test report is subject to the Terms and Conditions found at www.idfl.com.

IDFL LABORATORY AND INSTITUTE

IDFL SALT LAKE
 1455 South 1100 East
 Salt Lake City, UT 84105
 USA
 +1 801 467 7611
 info@idfl.com

IDFL EUROPE AG
 Zürcherstrasse 282
 CH-8500 Frauenfeld
 Switzerland
 +41 52 765 1574
 europe@idfl.com

IDFL CHINA
 Tonghui Mid-Road 688, Xiaoshan
 Hangzhou Zhejiang 311200
 China
 +86 571 8273 6561
 china@idfl.com

IDFL TAIPEI
 2F., No. 163 Sec. 2, Wenhua Rd.
 Banqiao District, New Taipei City
 Taiwan
 +886 2 2259 1178
 taiwan@idfl.com

IDFL VIETNAM
 No. 8, B4 Street An Loi Dong Ward
 District 2, Ho Chi Minh City
 Vietnam
 +84 282-244-7611
 vietnam@idfl.com

www.idfl.com
 Client 95
 CH
 Sample 2 of 2

Approved By Matthew Lieber





Test Report

IDFL # 21-346293

00980000- Grey Goose Down EN 90/10,
F/P 800

5 Aug 2021

Test Orders Summary

Test	Test Component	Result	Expected Value
Content EN 12131 2018	Total	100.0%	85.0%
	Total Down	96.6%	-
Species Down & Feathers IDFB Part 12 2020	Total Goose	88%	80%
	Total Duck	12%	20%
Steam Fill Power IDFB Part 10-B 2020	Final Fill Power Volume	881 in ³ /30g	800 in ³ /30g

SN EN ISO/EC 17025:2018

¹ SAS Accredited sas.admin.ch STS 0621

NOTE: A test prepended with an asterisk (*) denotes that the test was performed externally.

This analysis represents (within normal testing variances) the test results from the sample(s) submitted. The analysis may not represent the entire lot, batch or production run. In no event shall IDFL be responsible or liable for any direct, indirect, punitive, incidental, special, or consequential damages whatsoever arising out of or connected with the use of, misuse of, or reliance upon such results or analysis. This test report is subject to the Terms and Conditions found at www.idfl.com.

IDFL LABORATORY AND INSTITUTE

IDFL SALT LAKE
1455 South 1100 East
Salt Lake City, UT 84105
USA
+1 801 467 7611
info@idfl.com

IDFL EUROPE AG
Zürcherstrasse 282
CH-8500 Frauenfeld
Switzerland
+41 52 765 1574
europe@idfl.com

IDFL CHINA
Tonghui Mid-Road 688, Xiaoshan
Hangzhou Zhejiang 311200
China
+86 571 8273 6561
china@idfl.com

IDFL TAIPEI
2F., No. 163 Sec. 2, Wenhua Rd.
Banqiao District, New Taipei City
Taiwan
+886 2 2259 1178
taiwan@idfl.com

IDFL VIETNAM
No. 8, B4 Street An Loi Dong Ward
District 2, Ho Chi Minh City
Vietnam
+84 282-244-7611
vietnam@idfl.com

www.idfl.com
Client 95
CH
Sample 2 of 2

Approved By Matthew Lieber

Content EN 12131 2018¹

Down Clusters	95.2%
Down Fibers	1.4%
Waterfowl Feather Fibers	1.1%
Waterfowl Feathers	2.0%
Broken and Damaged Waterfowl Feathers	0.1%
Quill	0.0%
Landfowl	0.0%
Broken and Damaged Landfowl	0.1%
Residue	0.1%
Total	100.0%

Result(s) Used for Evaluation

Total Down	96.6%
Down Fiber Allowance (1.4%) + Down Clusters (95.2%)	
Total Waterfowl Feathers	2.2%
Waterfowl Feather Fibers & Broken and Damaged Waterfowl Feathers Allowance (0.2%) + Waterfowl Feathers (2.0%)	
Other Elements	1.2%
Excess Down Fiber (0.0%) + Excess Waterfowl Feather Fibers & Broken and Damaged Waterfowl Feathers (1.0%) + Landfowl (0.0%) + Broken and Damaged Landfowl (0.1%) + Residue (0.1%) + Quill (0.0%)	

Species Down & Feathers IDFB Part 12 2020

Goose Down	88%
Duck Down	12%
Goose Feathers	89%
Duck Feathers	11%
Total Goose	88%
Total Duck	12%

Steam Fill Power IDFB Part 10-B 2020

Height	222 mm/30g
Volume	881 in ³ /30g

SN EN ISO/EC 17025:2018

¹ SAS Accredited sas.admin.ch STS 0621

NOTE: A test prepended with an asterisk (*) denotes that the test was performed externally.

This analysis represents (within normal testing variances) the test results from the sample(s) submitted. The analysis may not represent the entire lot, batch or production run. In no event shall IDFL be responsible or liable for any direct, indirect, punitive, incidental, special, or consequential damages whatsoever arising out of or connected with the use of, misuse of, or reliance upon such results or analysis. This test report is subject to the Terms and Conditions found at www.idfl.com.

IDFL LABORATORY AND INSTITUTE

IDFL SALT LAKE
1455 South 1100 East
Salt Lake City, UT 84105
USA
+1 801 467 7611
info@idfl.com

IDFL EUROPE AG
Zürcherstrasse 282
CH-8500 Frauenfeld
Switzerland
+41 52 765 1574
europe@idfl.com

IDFL CHINA
Tonghui Mid-Road 688, Xiaoshan
Hangzhou Zhejiang 311200
China
+86 571 8273 6561
china@idfl.com

IDFL TAIPEI
2F., No. 163 Sec. 2, Wenhua Rd.
Banqiao District, New Taipei City
Taiwan
+886 2 2259 1178
taiwan@idfl.com

IDFL VIETNAM
No. 8, B4 Street An Loi Dong Ward
District 2, Ho Chi Minh City
Vietnam
+84 282-244-7611
vietnam@idfl.com

www.idfl.com
Client 95
CH
Sample 2 of 2

Approved By Matthew Lieber