IDFL EUROPE

SAMPLE SUBMITTAL FORM

January 2010

MINIMUM SAMPLE SIZE	☐ Bulk Down & Feather:	**200 g**	*Textile tests on finished products requires Net Fill*
	☐ Synthetics / Natural Fills:	**200 g**	
	☐ Textiles: (Mark Face Side)	**2 x m²**	
	☐ Finished Products:	**Entire Product**	

☐ **Return Sample** *(Shipping & handling charges apply)*

Send Reports by: ☐ **Email Only** ☐ Fax Only ☐ Email & Fax

APPLICANT			**PAYER** *(if different from Applicant)*		
Contact			Contact		
Company			Company		
Address			Address		
Telephone	FAX		Telephone	FAX	
Send Report to Email(s)			**Email(s)**		

Send Report To: ☐ Applicant ☐ Payer ☐ Other _____

Send Invoice To: ☐ Applicant ☐ Payer

SAMPLE IDENTIFICATION / DESCRIPTION

Country of Origin _____

Destination Country _____

Style Number _____

EXPECTED

Down %	
Species %	
Fill Power	

RUSH SERVICE

RUSH in Business days.

☐ Same Day * ☐ 3-Day
☐ 1-Day * ☐ 5-Day
☐ 2-Day * ☐ Normal (8-10 Days)

*Not available on all tests.

SPECIAL INSTRUCTIONS / OTHER TESTS

PLEASE SIGN BELOW

We agree to IDFL Terms &Conditions at ww.idfl.com

_____ _____

Authorized Signature *(required)* **Date**

*** PLEASE SIGN ABOVE ***

CONTENT ANALYSIS

☐ EN 12131 - **with species test**)
☐ EN 12131 - ***NO species test)***
☐ Other Method_____
☐ Color Separation
☐ Average Feather Length

SPECIES

☐ Down Only ☐ Feathers Only
☐ BOTH Down & Feathers

CLEANLINESS

☐ EN 1162 Oxygen Number
☐ EN 1164 Turbidity
☐ EN 1163 Fat & Oil %
☐ EN 1161 Moisture
☐ EN 1184 Microbiology *(2 week turnaround time)*
☐ EN 1413 pH
☐ Couché Evaluation
☐ Dust Evaluation
☐ Other Tests _____

FILL POWER

Step 1: CONDITIONING METHOD

☐ EN 12130 / PAS 1003
☐ IDFB Part 10 Steam Method

Step 2: MEASURING CYLINDER

☐ EN 12130 mm/20 g & cm^3/g
☐ Europe mm/30 g
☐ IDFB cu in/oz.

PRODUCT FILLING WEIGHT

☐ Net Fill Weight ☐ Panel Detail

TEXTILE TESTS

☐ Thread Count
☐ Air Permeability
☐ Fabric Weight
☐ Yarn Size
☐ _____

DOWNPROOF WORKSHEET

STEP 1: Choose Method(s):

☐ EN 12132-1 Rubbing Method
☐ EN 12132-2 Impact Method
☐ Int'ernational Rotating Box 191-5530

STEP 2: Choose Filling(s):

NOTE: (additional charge for multiple fillings)

☐ Filling Sent With Fabric (recommended)
☐ Filling From Finished Product (best)
☐ Other:_____ % Down **OR** _____ Fill Power

STEP 3: Choose Laundering:

☐ Test AS IS – No Laundering
☐ Test Before **AND** After **Laundering as per CARE LABEL**
☐ Test before and After Machine Washing
Number of Wash/Dry Cycles _____
☐ Test Before **AND** After **Dry Cleaning**
☐ Other Instructions_____

TEST PACKAGES

Average 25% discount. *(Add additional tests as needed).*

☐ **EUROPE 6-Test Package**
Content, Species, Oxygen, Turbidity, Label Evaluation, EN Fill Power

☐ **EUROPE 9-Test Package**
6-Tests + Moisture, Fat & Oil, pH)

☐ **EN 13186 Test Package**
Tests listed in EN 13186

☐ **Product Inspection Package**
□ Label Evaluation
□ Size Check
□ Down Distribution
□ Stitch Evaluation
□ Construction/Fabric Flaws

☐ **Downproof Package**
Includes:Thread Count, Air Permeability, Downproof)

Please use Downproof Worksheet

☐ **ATTACHMENTS**
Documents attached with information / instructions to IDFL.

NOTE: Contact IDFL for Additional Tests or use IDFL's GLOBAL Sample Submittal Form

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