

Test Report

No.: VNSL2303007627TX

Date: Mar 30, 2023

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NEOBAGS INC

LOT 46, QUANG TRUNG SOFTWARE, ICT TOWER,
DIST 12, HCM CITY, VIETNAM

OVERALL RATING

X	PASS
	FAIL

The following sample was submitted and identified by the client as:

HERSCHEL SUPPLY COMPANY			
PACKAGE TESTED: Other Tests: RSL + Corrosion for the magnet; RSL for AD woven label Bag performance			
DIVISION: /			
SPECIAL CLAIM: /			
VENDOR/SUPPLIER: [REDACTED]			
VENDOR ADDRESS: [REDACTED]			
FACTORY NAME: /			
FACTORY ADDRESS: /			
FACTORY MID NO.: /			
SAMPLE DESCRIPTION: One sample of (A) Herschel Retreat™ Small Backpack in Black (Fabric Supplier Name: Leejo) (Age group: Adults) (Trims used by nominated supplier: Yes)			
STYLE NAME: Herschel Retreat™ Small Backpack/ Retreat Small/ Retreat Mini/ Retreat Sling Bag			
COLOR:	Black	SEASON.:	2023 S3
STYLE NO.:	11400	PO NO./REF NO.:	/
MATERIAL NO.:	/		
COUNTRY OF DESTINATION:	/	COUNTRY OF ORIGIN:	/
FIBER CONTENT:	P600D*P600D 100% Recycled	WEIGHT:	/
FABRIC CONSTRUCTION:	/	COUNT:	/
SAMPLE RECEIVING DATE:	Mar 14, 2023. Confirmation Date: Mar 21, 2023 & Mar 30, 2023	TEST PERFORMING DATE:	Mar 21, 2023– Mar 24, 2023
VENDOR PROPOSED CARE INSTRUCTION:	Spot clean with warm water and mild detergent, air dry, do not iron, do not dry clean.		

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TEST	PASS	FAIL	DATA	REMARKS
Azo Dyes	X			
Amine salts	X			
Total Lead (In substrate)	X			
Total Cadmium	X			
Formaldehyde	X			
Nickel Release	-	-	-	Not Applicable
Seam Strength	X			
Shoulder Straps/ Handles – Attachment Strength	X			
Corrosion Testing	X			

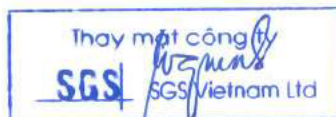
PASS = Meets HERSCHEL SUPPLY COMPANY's Performance Standard.

FAIL = Fails to meet HERSCHEL SUPPLY COMPANY's Performance Standard.

DATA = For HERSCHEL SUPPLY COMPANY's Information Purposes Only.

Signed for and on behalf of

SGS Vietnam LTD



Rhodora Quinto
Softlines Lab Manager

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Component List / List of Material

Sample No.	Component	Material	Color	Fiber Type*	Remark
A1	Black-white woven label	Textile	Black-white	Type C	-
A2	Silver metal snap cap top (strap)	Metal	Silver	-	-
A3	Silver metal buckle body (strap)	Metal	Silver	-	-
A4	Silver metal snap button top(strap)	Metal	Silver	-	-
A5	Silver metal snap buckle bar (strap)	Metal	Silver	-	-
A6	Silver metal snap button bottom (strap)	Metal	Silver	-	-
A7	Silver metal stud snap button bottom (strap)	Metal	Silver	-	-
<p>* This fiber type identification is for the selection of azo dye testing procedure (i.e. ISO 14362-1/3:2017). Note: Type A = Textile contains natural fibers only and/or regenerated fibers exclude the group of acetate. Type B = Textile contains polyester fibers only Type C = Textile contains man-made fibers and/or man-made blended fibers (except polyester fibers)</p>					

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Test Results:

Azo Dyes (Direct Reduction) (*)

Test Method: Textile: With reference to EN ISO 14362-1:2017. Analysis was conducted by GC-MS.

Amines	CAS No.	Result (mg/kg)
		A1
4-Aminobiphenyl	92-67-1	n.d.
Benzidine	92-87-5	n.d.
4-Chlor-o-toluidine	95-69-2	n.d.
2-Naphthylamine	91-59-8	n.d.
o-Aminoazotoluene	97-56-3	n.d.
5-nitro-o-toluidine / 2-Amino-4-nitrotoluene	99-55-8	n.d.
4-Chloroaniline	106-47-8	n.d.
4-methoxy-m-phenylenediamine / 2,4-Diaminoanisole	615-05-4	n.d.
4,4'-Diaminodiphenylmethane	101-77-9	n.d.
3,3'-Dichlorobenzidine	91-94-1	n.d.
3,3'-Dimethoxybenzidine	119-90-4	n.d.
3,3'-Dimethylbenzidine	119-93-7	n.d.
4,4'-methylenedi-o-toluidine / 3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	n.d.
p-Cresidine	120-71-8	n.d.
4,4'-Methylene-bis-(2-chloroaniline)	101-14-4	n.d.
4,4'-Oxydianiline	101-80-4	n.d.
4,4'-Thiodianiline	139-65-1	n.d.
o-Toluidine	95-53-4	n.d.
4-methyl-m-phenylenediamine / 2,4-Toluylendiamine	95-80-7	n.d.
2,4,5-Trimethylaniline	137-17-7	n.d.
4-aminoazobenzene	60-09-3	n.d.
O-Anisidine	90-04-0	n.d.
2,6-Xylidine	87-62-7	n.d.
2,4-Xylidine	95-68-1	n.d.
Conclusion	---	PASS

Note: n.d. = Not detected
mg/kg = ppm
Reporting Limit = 5 mg/kg (each)

Requirement: 20 mg/kg (each)

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Remark: Colorant extraction refers to the colourant extraction and subsequent reduction according to EN ISO 14362-1:2017 clause 10.1 and relevant clauses.

4-Aminodiphenyl (CAS No. 92-67-1), 2-Naphthylamine (CAS No. 91-59-8) and 2,4-Diaminoanisole (CAS No. 615-05-4) can be indirectly generated from some colorants which do not contain these amines azo bound. The use of banned azo colorants cannot be reliably ascertained without additional information.

In case PU is used, e.g. PU Foams or coatings, it cannot be ruled out that MDA (CAS No. 101-77-9) and TDA (CAS No. 95-80-7) can be released from PU material, not from banned azo colorant.

Similarly, for pigment prints, MDA will be released from a chemical fixing agent.

EN ISO 14362-1:2017 will enable further cleavage of 4-AAB (CAS No. 60-09-3) to non-forbidden amines: aniline and p-phenylenediamine. If aniline and/or p-phenylenediamine is not found, 4-AAB is considered as "n.d." (i.e. <5.0 mg/kg). Otherwise, EN ISO 14362-3:2017 will be employed to verify the presence of 4-AAB.

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Azo Dyes (Colorant Extraction) (*)

Test Method: Textile: With reference to EN ISO 14362-1:2017. Analysis was conducted by GC-MS

Amines	CAS No.	Result (mg/kg)
		A1
4-Aminobiphenyl	92-67-1	n.d.
Benzidine	92-87-5	n.d.
4-Chlor-o-toluidine	95-69-2	n.d.
2-Naphthylamine	91-59-8	n.d.
o-Aminoazotoluene	97-56-3	n.d.
5-nitro-o-toluidine / 2-Amino-4-nitrotoluene	99-55-8	n.d.
4-Chloroaniline	106-47-8	n.d.
4-methoxy-m-phenylenediamine / 2,4-Diaminoanisole	615-05-4	n.d.
4,4'-Diaminodiphenylmethane	101-77-9	n.d.
3,3'-Dichlorobenzidine	91-94-1	n.d.
3,3'-Dimethoxybenzidine	119-90-4	n.d.
3,3'-Dimethylbenzidine	119-93-7	n.d.
4,4'-methylenedi-o-toluidine / 3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	n.d.
p-Cresidine	120-71-8	n.d.
4,4'-Methylene-bis-(2-chloroaniline)	101-14-4	n.d.
4,4'-Oxydianiline	101-80-4	n.d.
4,4'-Thiodianiline	139-65-1	n.d.
o-Toluidine	95-53-4	n.d.
4-methyl-m-phenylenediamine / 2,4-Toluyldiamine	95-80-7	n.d.
2,4,5-Trimethylaniline	137-17-7	n.d.
4-aminoazobenzene	60-09-3	n.d.
O-Anisidine	90-04-0	n.d.
2,6-Xylidine	87-62-7	n.d.
2,4-Xylidine	95-68-1	n.d.
Conclusion	---	PASS

Note: n.d. = Not detected
mg/kg = ppm
Reporting Limit = 5 mg/kg (each)

Requirement: 20 mg/kg (each)

Remark: Direct reduction refers to the extraction and reduction according to EN ISO 14362-1:2017 clause 10.2 and relevant clauses.
4-Aminobiphenyl (CAS No. 92-67-1), 2-Naphthylamine (CAS No. 91-59-8) and 2,4-Diaminoanisole (CAS No. 615-05-4) can be indirectly generated from some colorants which do not contain these amines azo bound. The use of banned azo colorants cannot be reliably ascertained without additional information.
In case PU is used, e.g. PU Foams or coatings, it cannot be ruled out that MDA (CAS No. 101-77-9) and TDA (CAS No. 95-80-7) can be released from PU material, not from banned azo colorant. Similarly, for pigment prints, MDA will be released from a chemical fixing agent.
EN ISO 14362-1:2017 will enable further cleavage of 4-AAB (CAS No. 60-09-3) to non-forbidden amines: aniline and p-phenylenediamine. If aniline and/or p-phenylenediamine is not found, 4-AAB is considered as "n.d." (i.e. <5.0 mg/kg). Otherwise, EN ISO 14362-3:2017 will be employed to verify the presence of 4-AAB.

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Arylamine Salts (Direct Reduction) (*)

Test Method: With reference to EN ISO 14362-1:2017. Analysis was conducted with GC-MS.

		Result (mg/kg)
	CAS-No.	A1
4-chloro-o-toluidinium chloride+	3165-93-3	n.d.
2-Naphthylammoniumacetate+	553-00-4	n.d.
4-methoxy-m-phenylene diammonium sulphate; 2,4-diaminoanisole sulphate+	39156-41-7	n.d.
2,4,5-trimethylaniline hydrochloride+	21436-97-5	n.d.
Conclusion	--	PASS

Note: n.d. = Not detected
mg/kg = ppm
+ = result was back calculated based on the determination of its amine
Reporting limit = 5 mg/kg (each)

Requirement: 30 mg/kg (each)

Arylamine salts (Colorant Extraction) (*)

Test Method: With reference to EN ISO 14362-1:2017. Analysis was conducted with GC-MS.

		Result (mg/kg)
	CAS-No.	A1
4-chloro-o-toluidinium chloride+	3165-93-3	n.d.
2-Naphthylammoniumacetate+	553-00-4	n.d.
4-methoxy-m-phenylene diammonium sulphate; 2,4-diaminoanisole sulphate+	39156-41-7	n.d.
2,4,5-trimethylaniline hydrochloride+	21436-97-5	n.d.
Conclusion	--	PASS

Note: n.d. = Not detected
mg/kg = ppm
+ = result was back calculated based on the determination of its amine
Reporting limit = 5 mg/kg (each)

Requirement: 30 mg/kg (each)

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Total Lead (In substrate) (*)

Test Method: (Metallic materials): With reference to CPSC-CH-E1001-08.3.
Analysis was performed by ICP-OES.

	<u>Result</u> (mg/kg)	
	<u>A2+A3+A4</u>	<u>A5+A6+A7</u>
Lead (Pb)	55	n.d.
Conclusion	PASS	PASS

Notes: n.d. = not detected
mg/kg = ppm
Reporting Limit = 10 mg/kg
The result is calculated using the minimum sample weight

Requirement: 90 mg/kg

Total Cadmium (*)

Test Method: Acid Digestion. Analysis was conducted by ICP-OES.

	<u>Result</u> (mg/kg)	
	<u>A2+A3+A4</u>	<u>A5+A6+A7</u>
Cadmium (Cd)	n.d.	n.d.
Conclusion	PASS	PASS

Note: n.d. = not detected
mg/kg = ppm
Reporting Limit = 5 mg/kg

Requirement: 40 mg/kg

Formaldehyde

Test Method: With reference to JIS L1041-2011. Analysis was conducted with UV/VIS spectrophotometer.

	<u>Result</u> (mg/kg)
	<u>A1</u>
Formaldehyde	7
Conclusion	PASS

Note: n.d. = Not detected
mg/kg = ppm
Reporting Limit = 5 mg/kg

Requirement: Age 3 & up: 75 mg/kg

Nickel Release

Not Applicable

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Seam Strength

Test Method: ASTM D1683/ 1683M: 2017 (2018)

Requirement

<u>Strength (lbs)</u>	<u>(A)-Shell</u>	
Side to front seam	176.1 (FTS)	Min. 100 lbs
Side to back seam	181.4 (FTS)	
Bottom to front seam	188.2 (FTS)	
Bottom to back seam	206.8 (FTS)	
Bottom to side seam	188.8 (STB)	

<u>Strength (lbs)</u>	<u>(A)-Lining</u>	
Bottom to side seam	71.4 (FTS)	Min. 30 lbs

Shoulder Straps/ Handles – Attachment Strength (*)

Test Method: Modified ASTM D1683/ 1683M: 2017 (2018)

<u>Strength (lbs)</u>	<u>(A)</u>	
Top shoulder strap	316.5 (FTS)	Min. 100 lbs
Bottom shoulder strap	215.1 (FTS)	
Top handle strap	263.3 (FTS)	

Notes: FTS = Fabric Tears At The Seam

STB = Sewing Thread Breaks

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Corrosion Resistance (#)

Test Method: ASTM B117:2019 – Salt Spray Test

Evaluation	Citation / Method	Criteria	Result/ Rating (A)
Resistance to corrosion	ASTM B117_2019	Withstand _24_ hours in _1_ % salt spray (fog).	PASS Please see detail result below

Scope : Apparatus, procedures, and conditions required in salt spray corrosion tests
 Type of Test adopted : Neutral Salt Spray (NSS)
 No. of Specimens : 01 pcs were selected from the submitted samples. Remains as control samples.
 NaCl Solution : 1% sodium chloride dissolve in 99% distill water.
 Test Duration : 24 hours. (as specified by client)
 Test Results : Observation was shown in following table:

Specimen	Surface of reviewing	Rating	Observation	Client's Requirement	Conclusion
(A)-SILVER METAL MAGNET TOP	Whole product	6	No defect	No major corrosion or visual changes	PASS
(A)-SILVER METAL MAGNET BOTTOM	Whole product	6	No defect	No major corrosion or visual changes	PASS

Degree of Deterioration (SGS In-house method):

Observation Rating	Degree of Deterioration	Area of Defects A (%)
6	Completely free of deterioration	No defect
5	Very minor deterioration in several locations.	$0.1 < A < 5.0$
4	Minor deterioration in several areas	$5.0 < A < 15.0$
3	Scattered deterioration	$15.0 < A < 30.0$
2	More extensive deterioration	$30.0 < A < 50.0$
1	Severe deterioration in many locations.	$50.0 < A$

Note: ASTM B117 does not specify the type of test specimen or exposure periods to be used for a specific product, nor the interpretation to be given to the results.

Remarks: Above tests except (*) are accredited ISO 17025:2017 by VILAS.
 Above test (#) was performed by SGS VN's Hardline Laboratory.
 The test results are considered as conform to specification based on the general consideration simple acceptance as stated in ISO/IEC GUIDE 98-4:2012.

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PHOTO OF SUBMITTED SAMPLE



VNSSL2303007627TX-FRONT



VNSSL2303007627TX-BACK

(A)

Report results refer to submitted sample(s) only

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Laboratory Summary Information for Certificate of Compliance (COC)

I (we) hereby confirm based on the test results in this report, that the product or components described below was tested and comply with the applicable rules, bans, regulations and standards under the CPSIA (Consumer Product Safety Improvement Act) or any other Act enforced by the CPSC and checked on the list below.

Product/Component description provided by submitter

Sample description	:	One sample of (A) Herschel Retreat™ Small Backpack in Black
Color / Location	:	Black
Style No.	:	11400
P.O. / Ref. No.	:	/
Supplier	:	NEOBAGS INC.

Safety Regulation Citations

- ☐ Wearing Apparel Flammability 16 CFR 1610
- ☐ Flammability Standard for Children's Sleepwear 16 CFR 1615 and 1616
- ☐ Small Parts 16 C.F.R. Part 1501 and 1500.50 - 53
- ☐ Sharp Points and Edges 16 CFR 1500.48 and 49
- ☐ Lead Paint Ban 16 CFR. 1303
- ☒ Lead in substrate CPSIA Section 101
- ☐ Phthalates CPSIA Section 108
- ☐ Flammability of Carpets and Rugs (16 CFR 1630 and 1631)
- ☐ Flammability of Mattress Pads (16 CFR 1632)
- ☐ Standard for the flammability of vinyl plastic film (16 CFR 1611)

Date of testing:

Date of TP testing: Mar 30, 2023

TPCA (Third Party Conformity Assessment Body):

Place of TP testing: VIETNAM

Test Report Number: VNSL2303007627TX

TPCA name: SGS VIETNAM LTD., TEXTILE / FOOTWEAR LABORATORY

TPCA telephone number: 84-8 3 160 999

TPCA address: LOT III/21, 19/5A STREET, INDUSTRIAL GROUP III, TAN BINH INDUSTRIAL ZONE, TAY THANH WARD, TAN PHU DISTRICT, HOCHIMINH CITY, VIETNAM


The information on this sheet is ONLY applicable for the product tested in this report. This document cannot be considered as a COC but only as a traceability tool in order for manufacturer/importer to prepare their COC.

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Herschel Supply Co.
Test Request Form
Last Revision: February 11, 2021



Report Distribution : Herschel: lillian.cai@herschel.com ; justin.yorke@herschel.com ; danny.nguyen@herschel.com


SGS : KAM : yingying.shen@sgs.com RKAM : michael.heung@sgs.com

Please fill the form in English. All sections with a * must be filled in.

Applicant Details* Ordered By: ☒ Herschel Supply Co. ☐ Vendor / Prod ☐ Trim Supplier ☐ Other:

Applicant Name: Neobags Inc
Contact Name: Rachel
Address: Lot 46, Quang Trung Software, ICT Tower, Dist 12, HCM City
Telephone #: 84-389785417

Case No. VNSL2303007627TX
App. COGS To: HANH NGUYEN (NEOBAGS) - ET 14/03/23
By: Tina Nguyen
Date: 14/03/23

Barcode:  C0000411035

Email: Rachel.nguyen@neobags.com
Fax #:

Billing Information* : ☐ Same as Applicant ☐ Herschel Supply Co ☐ Other – Fill out information below:

Payer Name : HERSCHEL SUPPLY COMPANY
Contact Name : Lillian Cai
Address : UNITED 108 - 611, ALEXANDER ST. VANCOUVER CANADA
Telephone # :
Email : lillian.cai@herschel.com
Fax # :

Sample Details :

<p>*Style Name : Herschel Retreat™ Small Backpack *Color Name : Black *Sample Description : *Fiber Content : P600D*P600D 100% Recycled *Finished Applied <input type="checkbox"/> No <input type="checkbox"/> Yes If Yes, please describe : *Fabric Supplier Name : Leejo *Age Group : <input type="checkbox"/> Kids <input checked="" type="checkbox"/> Adults <input type="checkbox"/> Both *Trims used by nominated supplier : <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Identify the Component and Supplier: *Care Instructions : <input type="checkbox"/> Bags, Wallets, Pouches, Laptop Sleeves, etc.</p>	<p>*Style # 11400 *Season 2023 S3 *Fabric Weight General Herschel Care Instructions – Spot clean with warm water and mild detergent, air dry, do not iron, do not dryclean <input type="checkbox"/> Apparel – Select Care Instruction:</p>
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Wash Method	Water Temp	Cycle	Bleach	Dry Method	Iron
Choose an item.	Choose an item.	Choose an item.	Choose an item.	Choose an item.	Choose an item.

Test Required* ☐ Fabric Testing ☐ Finished Product Testing ☐ Trim Testing

☐ Special Claims ☐ Individual Tests ☐ China Standards

☐ Little Herschel Supplemental Protocol ☐ Restricted Substance Requirements

Other Tests : RSL + corrosion for the magnet
RSL for AD woven label
Bag performance

Re-Test :

Service Required* ☒ Regular ☐ Express (+40% Surcharge) ☐ Double Express (+100% Surcharge)
☐ Emergency (+150% Surcharge) ☐ Return Residual Sample ☐ Return Tested Samples

#The applicant requests & statement: The applicant confirms that the payer has been well notified and agrees on this payment arrangement. If the nominated payer refuses to pay, or make late or incorrect payment, the applicant unconditionally agrees to settle all amounts of outstanding invoices or any cost associated with the late and incorrect payment from the payer related to this application.
* Subject to the applicability on the requested testing and the service availability to be determined by SGS.

*** End of Report ***

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