

GROSSI SRL
V.A. Gramsci 137 - 51015 Monsummano Terme, Pistoia

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

Sample No.	Sample Description
A	Square Leather Lace in Our code 111 colour for shoe lace

Client's reference No. : 64257
Buyer : ECCO
End Use : Footwear
Order No. : -
Lot No. : -
Style No. : -
Season : -
Item No. : -
Category : -
Age Grade : -
Production Stage : -
Manufacturer : -
Supplier : -
Country of Origin : -
Country of Destination : ECCO's Units
Sample Receiving Date : April 06, 2015
Test Performing Period : April 06 – April 14, 2015
Overall Conclusion : PASS

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Test Results : Please refer to the next page(s).

Test Parameters	Result
	A
Azo Dyes	M
AP/APEO	M
DMFu	M
Extractable Heavy Metal	M
PCP, TeCP, TriCP	M
Formaldehyde	M
pH Value	M
Organotin	M
SCCP	M
Total Lead Content	M
Chromium VI after aging	M
Soluble Mineral tanning agents	M
Triclosan	M
1-methyl-2-pyrrolidone (NMP)	M

Remarks : M = Pass
F = Fail
* = No specified requirement

Notes: Conclusions on pass/fail are based on the test result from the actual sampling of the received sample(s).

Signed for and on behalf of
PT. SGS Indonesia



Ellya Santhy
Assistant Manager Softlines & Hardgoods

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Component List / List of Materials

Sample No.	Material No.	Component	Material	Color	Fiber Type*	Remark
A	1	Natural leather	Leather	Black	N/A	

* This fiber type identification is for the selection of azo dye testing procedure (i.e. EN 14362-1/3:2012).

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)

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Test Results:
Azo Dyes

Test Method:

Leather: According to DIN ISO/TS 17234-1:2012 – Analysis was conducted with GC-MS/HPLC-DAD.

Amines		Result (mg/kg)	Client's requirement (mg/kg)
	<u>CAS No.</u>	<u>1</u>	
4-Aminobiphenyl	92-67-1	n.d.	30
Benzidine	92-87-5	n.d.	30
4-Chlor-o-toluidine	95-69-2	n.d.	30
2-Naphthylamine	91-59-8	n.d.	30
o-Aminoazotoluene	97-56-3	n.d.	30
5-nitro-o-toluidine / 2-Amino-4-nitrotoluene	99-55-8	n.d.	30
4-Chloroaniline	106-47-8	n.d.	30
4-methoxy-m-phenylenediamine / 2,4 Diaminoanisole	615-05-4	n.d.	30
4,4'-Diaminodiphenylmethane	101-77-9	n.d.	30
3,3'-Dichlorobenzidine	91-94-1	n.d.	30
3,3'-Dimethoxybenzidine	119-90-4	n.d.	30
3,3'-Dimethylbenzidine	119-93-7	n.d.	30
4,4'-methylenedi-o-toluidine / 3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	n.d.	30
p-Cresidine	120-71-8	n.d.	30
4,4'-Methylene-bis-(2-chloroaniline)	101-14-4	n.d.	30
4,4'-Oxydianiline	101-80-4	n.d.	30
4,4'-Thiodianiline	139-65-1	n.d.	30
o-Toluidine	95-53-4	n.d.	30
4-methyl-m-phenylenediamine / 2,4-Toluyldiamine	95-80-7	n.d.	30
2,4,5-Trimethylaniline	137-17-7	n.d.	30
4-aminoazobenzene	60-09-3	n.d.	30
O-Anisidine	90-04-0	n.d.	30
2,6 – Xylidine	87-62-7	n.d.	30
2,4 – Xylidine	95-68-1	n.d.	30
Conclusion		Pass	

Note: n.d. = not detected
Detection Limit = 5 mg/kg (for individual compound)

Whenever 4-aminodiphenyl (CAS number 92-67-1), 2-naphthylamine (CAS number 91-59-8) and 4-methoxy-m-phenylene-diamine (CAS number 615-05-4) is found, the use of banned azo colorants cannot be reliably ascertained without additional information, e.g. the chemical structure of the colorants used.

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In case polyurethane materials are used, e.g. PU foams and coatings and in prints, it cannot be ruled out that certain amines, e.g. 4,4'-methylene-dianiline (MDA, CAS number 101-77-9) and 2,4-toluylen-diamine (TDA, CAS number 95-80-7) are released from the PU component and not from a banned azo colorant.

In case of pigment prints care has to be taken that 4,4'-methylene-dianiline (MDA, CAS number 101-77-9) is not released from a source of banned azo colorants but from e.g. a chemical fixing agent.

Remark: Test result for 4-aminoazobenzene (CAS no.: 60-09-3) is considered as "not detected" (i.e. <5mg/kg) since both aniline and/or 1,4-phenylenediamine is not found (i.e. <5mg/kg) by mentioned test method

Alkylphenols (AP) & Alkylphenol Ethoxylates (APEO)

Test Method: DIN EN ISO 18218:2012. Analysis was conducted by HPLC-MS.

Alkylphenols	<u>Result</u> (mg/kg)	<u>Client's requirement</u> (mg/kg)
	1	
Nonylphenol (NP)	n.d.	500
Octylphenol (OP)	n.d.	500
Nonylphenol Ethoxylate (NPEO)	n.d.	500
Octylphenol Ethoxylate (OPEO)	n.d.	500
Conclusion	Pass	

Note: n.d. = not detected
 Detection Limit:
 AP: 10 mg/kg
 APEO: 30 mg/kg

Total Lead content in substrate material

Test Method : CPSC-CH-E1002-08.1. Analysis was conducted by ICP-OES

	<u>Result</u> (mg/kg)	<u>Client's requirement</u> (mg/kg)
	1	
Lead (Pb)	n.d.	100
Conclusion	Pass	

Note: n.d. = not detected
 ppm = mg/kg
 Detection Limit: 10 mg/kg

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Test Results:
Dimethyl fumarate

Test Method : DIN CEN ISO/TS 16186:2012. Analysis was conducted by GC/MSD

Compounds	<u>CAS No.</u>	<u>Result</u> <u>(mg/kg)</u>	<u>Client's requirement</u> <u>(mg/kg)</u>
Dimethyl fumarate	624-49-7	n.d	0.1
Conclusion		Pass	

Note: n.d. = not detected
Detection Limit = 0.1 mg/kg

Extractable Heavy Metal

Test Method: With reference to ISO105-E04:2008 solution II, extraction with acidic sweat solution followed by analysis with ICP-OES/ICP-MS and UV-VIS for Cr VI.

Extractable Heavy Metal	<u>Result</u> <u>(mg/kg)</u>	<u>Client's requirement</u> <u>(mg/kg)</u>
	1	---
Antimony (Sb)	n.d.	5.0
Arsenic (As)	n.d.	0.2
Lead (Pb)	n.d.	0.8
Cadmium (Cd)	n.d.	0.1
Cobalt (Co)	n.d.	4.0
Copper (Cu)	n.d.	50
Nickel (Ni)	n.d.	4.0
Mercury (Hg)	n.d.	0.02
Conclusion	Pass	

Note: n.d. = not detected
Detection Limit:

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<u>Test item(s)</u>	<u>Detection Limit (mg/kg)</u>
Antimony, Sb	1.0
Arsenic, As	0.2
Lead, Pb	0.2
Cadmium, Cd	0.1
Cobalt, Co	1.0
Copper, Cu	5.0
Nickel, Ni	0.5
Mercury, Hg	0.02

Chlorinated Phenols

Test Method: Modified DIN EN ISO 17070: 2007 with alkaline digestion – Analysis was conducted by GC-MS

	<u>Result</u> <u>(mg/kg)</u>	<u>Client's requirement</u> <u>(mg/kg)</u>
	1	
Pentachlorophenol (PCP)	n.d.	0.5
Sum of Tetrachlorophenol (TeCP)	n.d.	0.5
Conclusion	Pass	

Note: n.d.= not detected
Detection limit = 0.05 mg/kg

Trichlorophenol Content

Test Method : With reference to DIN EN ISO 17070:2007 with alkaline digestion. Analysis was conducted by GC-MS.

Trichlorophenol (TCP)	<u>Result</u> <u>(mg/kg)</u>	<u>Client's requirement</u> <u>(mg/kg)</u>
	1	
2,4,6-TCP	n.d.	/
2,3,6-TCP	n.d.	/
2,3,5-TCP	n.d.	/
2,4,5-TCP	n.d.	/
2,3,4-TCP	n.d.	/
3,4,5-TCP	n.d.	/
Total TCP	n.d.	0.5
Conclusion	Pass	

Note: n.d.= not detected
Detection limit = 0.05 mg/kg (for individual compound)

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Free Formaldehyde in Leather

Test Method: With reference to ISO 17226-1. Analysis was performed by HPLC.

Compounds	<u>Result</u> (mg/kg)	<u>Client's requirement</u> (mg/kg) Adults
	1	
Formaldehyde	n.d.	75
Conclusion	Pass	

Note: n.d. = not detected
Detection limit = 16 mg/kg

pH value in Leather

Test Method: According to DIN EN ISO 4045

	<u>Result</u>	<u>Recommended Max. Limit</u>
	1	(Leather)
pH value	3.5	3.5 – 7.0
Conclusion	Pass	

Organotins

Test Method: With reference to PD CEN/ISO/TS 16179-2012. Analysis was conducted by GC-MS.

Organotin	<u>Result</u> (mg/kg)	<u>Client's requirement</u> (mg/kg)
	1	
Tributyltin compounds (TBT)	n.d.	0.025
Dibutyl tin compounds (DBT)	n.d.	1.0
Monobutyl tin compounds (MBT)	n.d.	1.0
Diocetyl tin compounds (DOT)	n.d.	1.0
Triphenyltin compounds (TPhT)	n.d.	1.0
Bis (tributyl) tin compounds (TBTO)	n.d.	1.0
Conclusion	Pass	

Note: n.d. = not detected
Detection limit = 0.02 mg/kg (for individual compound)

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Short Chain Chlorinated Paraffin (SCCP)

Test Method : In prDIN EN ISO 18219:2012. Analysis was performed by GC-ECD.

	<u>Result</u> (mg/kg)	<u>Client's Requirement</u>
	1	
Short Chain Chlorinated Paraffin (SCCP)	n.d.	n.d.
Conclusion	Pass	

Note: n.d. = Not detected
 * = exceeds the limit
 Detection Limit = 50 mg/kg

Chromium VI after aging*

Test Method: With reference to ISO 17075. Analysis was performed by UV/VIS Spectrometry
 (Aging condition at 80 °C for 24 hour at <20% relative humidity before Cr(VI) determination).

	<u>Result</u>
	1
Chromium (VI)	n.d.
Conclusion	PASS

Note: n.d. = not detected
 mg/kg = ppm
 Detection Limit = 3 ppm
Client's Limit: < 3 ppm

Soluble Mineral Tanning Agents*

Test Method: With reference to EN ISO 17072-1. Determination by using ICP-AES.

	<u>Result</u>
	1
Aluminum (Al)	2.02 ppm
Chromium (Cr)	123 ppm
Titanium (Ti)	n.d.
Zirconium (Zr)	n.d.
Sum Al, Cr, Ti, Zr	125.02 ppm
Conclusion	PASS

Note: n.d. = not detected
 Detection Limit : Al, Ti, Zr = 1 ppm; Cr = 0.5 ppm
 mg/kg = ppm
Client's Limit: Sum <50 ppm (Children's product under 36 months)
Sum <200 ppm (Adults)

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Triclosan*

Test Method : Solvent extraction. Analysis was conducted by GC/MS.

	Result
	<u>1</u>
Triclosan	n.d.
	PASS

Note: n.d. = not detected
Detection Limit = 2 ppm
mg/kg = ppm
Client's Limit: <50 ppm

1-Methyl-2-pyrrolidone (NMP)*

Test method: Headspace GC/MS.

	Result
	<u>1</u>
NMP	n.d.
Conclusion	PASS

Note: n.d. = not detected
Detection Limit = 10 ppm
mg/kg = ppm
Client's Limit: < 500 ppm

Remark* = "The captioned test is conducted by SGS Taiwan, test report number: KE/2015/40121, dated at April 08."

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Sample Picture



*****End of Report*****

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