

TEJIDOS ROCA S.L
POLIGONO INDUSTRIAL
SAN AGUSTIN S/N 30430 CEHEGIN (MURCIA)
SPAIN

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Los resultados han sido extraídos del reporte original número HKSL1304060511TX con fecha Abr 25, 2013

La(s) siguiente(s) muestra(s) fue/fueron presentadas por el cliente como:

Cinco muestras de tejido de punto 100% poliéster en color (A) rojo (B) castaño (C) morado (D) marino (E) negro para forro para zapatos

Nombre del Producto	:	Samoyedo
Descripción de la muestra	:	(A) rojo (B) castaño (C) morado (D) marino (E) negro
Contenido de fibra	:	Poliéster 100%
Uso final	:	Forro para calzado
Ancho de tela	:	160 cm
Peso de tela	:	225 gr
Categoría	:	Adulto
País de Destino	:	Europa
Fecha de recepción de muestra	:	Abr 10, 2013
Periodo de realización de prueba	:	Abr 11-25, 2013

Prueba solicitada :

Conforme a lo solicitado por el cliente, la detección de SVHC se realiza de acuerdo a:

- Ciento treinta y ocho (138) sustancias en la Lista de Sustancias Altamente Preocupantes (SVHC) de autorización publicada por la Agencia Europea de Sustancias Químicas (ECHA) y antes de Diciembre 19, 2012 en relación con el Reglamento (CE) Nº 1907/2006 sobre el REACH.

Resultado(s) de la prueba : Por favor, refiérase a la(s) siguiente(s) página(s).

Resumen:

Según el alcance especificado y técnicas analíticas, las concentraciones de SVHC analizadas son $\leq 0.1\%$ (w/w) en la muestra presentada.

APTO

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Observación :

1. El análisis químico de las SVHC especificadas se realiza por medio de técnicas analíticas actualmente disponibles contra los siguientes documentos relacionados a SVHC publicados por la ECHA:

- <http://echa.europa.eu/web/guest/candidate-list-table> (Lista de Candidatas)

La lista está bajo evaluación por la ECHA y puede estar sujeta a cambios en el futuro.

2. Los resultados de las pruebas de este reporte se basan en la muestra analizada.

El presente reporte se refiere al resultado de la prueba de la muestra analizada presentada como material(es) homogéneo(s). En caso tal de que el material este siendo usado para componer un artículo, los resultados indicados en este informe pueden no representan la concentración SVHC en tal artículo.

3. SGS adopta la interpretación de la ECHA para SVHC en artículo a menos que se indique lo contrario. Explicación detallada está disponible en el siguiente enlace:

- http://webstage.contribute.sgs.net/corpreach/documents/SGS-CTS_SVHC-paper-EN-11.pdf

4. Si se encuentra una SVHC sobre 0.1% (w/w), se le sugiere al cliente identificar el component que contiene la SVHC y la concentración exacta de la SVHC solicitando su posterior análisis cuantitativo en laboratorio.

5. Si la muestra es una sustancia o mezcla, y si se exporta directamente a la UE, el cliente tiene la obligación de cumplir con la comunicación en la cadena de suministro bajo el Artículo 3 del Reglamento (CE) N° 1907/2006 y las condiciones de Autorización de sustancia altamente preocupante incluida en el Anexo XIV del Reglamento (CE) N° 1907/2006.

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Toma de Muestra:

Descripción de la muestra: Cinco muestras de tejido de punto 100% poliéster en color (A) rojo (B) castaño (C) morado (D) marino (E) negro para forro para zapatos

Group No.	Component No.	Component Description
A	1.	Tela roja (A)
A	2.	Tela marrón (B)
A	3.	Tela morada (C)
A	4.	Tela azul oscura (D)
A	5.	Tela negra (E)

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Método de Ensayo:

Método SGS - Analizado por ICP-OES, GC-MS, UV-VIS, HPLC-DAD, HPLC-MS y método colorimétrico

Resultado de la prueba (por grupo de prueba):

Nombre de la Sustancia	CAS No.	EC No.	Concentración (%)	RL (%)
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Blue 26)	2580-56-5	219-943-6	ND	0.050
[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	548-62-9	208-953-6	ND	0.050
1,2,3-Trichloropropane	96-18-4	202-486-1	ND	0.050
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888-89-6	276-158-1	ND	0.050
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	271-084-6	ND	0.050
1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	203-977-3	ND	0.050
1,2-Dichloroethane	107-06-2	203-458-1	ND	0.050
1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	203-794-9	ND	0.050
1-Methyl-2-pyrrolidone	872-50-4	212-828-1	ND	0.050
2,2'-dichloro-4,4'-methylenedianiline (MOCA)	101-14-4	202-918-9	ND	0.050
2,4-Dinitrotoluene	121-14-2	204-450-0	ND	0.050
2-Ethoxyethanol	110-80-5	203-804-1	ND	0.050
2-Ethoxyethyl acetate	111-15-9	203-839-2	ND	0.050
2-Methoxyaniline	90-04-0	201-963-1	ND	0.050
2-Methoxyethanol	109-86-4	203-713-7	ND	0.050
4,4'-Diaminodiphenylmethane (MDA)	101-77-9	202-974-4	ND	0.050
4,4'-bis(dimethylamino)benzophenone (Michler's Ketone)	90-94-8	202-027-5	ND	0.050
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	209-218-2	ND	0.050
4-tert-Octylphenol	140-66-9	205-426-2	ND	0.050
5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2	201-329-4	ND	0.050
Acids generated from chromium trioxide and their oligomers: Chromic acid Dichromic acid Oligomers of chromic acid and dichromic acid*	7738-94-5 13530-68-2 -	231-801-5 236-881-5 -	ND	0.005
Acrylamide	79-06-1	201-173-7	ND	0.050

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Nombre de la Sustancia	CAS No.	EC No.	Concentración (%)	RL (%)
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	85535-84-8	287-476-5	ND	0.050
Aluminosilicate Refractory Ceramic Fibres*	650-017-00-8 (Index no.)	-	ND	0.005
Ammonium dichromate*	7789-09-5	232-143-1	ND	0.005
Anthracene	120-12-7	204-371-1	ND	0.050
Anthracene oil*	90640-80-5	292-602-7	ND	0.050
Anthracene oil, anthracene paste*	90640-81-6	292-603-2	ND	0.050
Anthracene oil, anthracene paste, anthracene fraction*	91995-15-2	295-275-9	ND	0.050
Anthracene oil, anthracene paste; distn. Lights*	91995-17-4	295-278-5	ND	0.050
Anthracene oil, anthracene-low*	90640-82-7	292-604-8	ND	0.050
Arsenic acid*	7778-39-4	231-901-9	ND	0.005
Benzyl butyl phthalate (BBP)	85-68-7	201-622-7	ND	0.050
Bis(2-ethylhexyl)phthalate (DEHP)	117-81-7	204-211-0	ND	0.050
Bis(2-methoxyethyl) ether	111-96-6	203-924-4	ND	0.050
Bis(2-methoxyethyl) phthalate	117-82-8	204-212-6	ND	0.050
Bis(tributyltin)oxide (TBTO)	56-35-9	200-268-0	ND	0.050
Boric acid*	10043-35-3; 11113-50-1	233-139-2; 234-343-4	ND	0.005
Calcium arsenate*	7778-44-1	231-904-5	ND	0.005
Chromium trioxide*	1333-82-0	215-607-8	ND	0.005
Cobalt dichloride*	7646-79-9	231-589-4	ND	0.005
Cobalt(II) carbonate*	513-79-1	208-169-4	ND	0.005
Cobalt(II) diacetate*	71-48-7	200-755-8	ND	0.005
Cobalt(II) dinitrate*	10141-05-6	233-402-1	ND	0.005
Cobalt(II) sulphate*	10124-43-3	233-334-2	ND	0.005
Diarsenic pentaoxide*	1303-28-2	215-116-9	ND	0.005
Diarsenic trioxide*	1327-53-3	215-481-4	ND	0.005
Diboron trioxide*	1303-86-2	215-125-8	ND	0.005
Dibutyl phthalate (DBP)	84-74-2	201-557-4	ND	0.050
Dichromium tris(chromate) *	24613-89-6	246-356-2	ND	0.005
Diisobutyl phthalate	84-69-5	201-553-2	ND	0.050
Disodium tetraborate, anhydrous*	1303-96-4 1330-43-4 12179-04-3	215-540-4	ND	0.005
Formaldehyde, oligomeric reaction products with aniline (technical MDA)	25214-70-4	500-036-1	ND	0.050
Formamide	75-12-7	200-842-0	ND	0.050
Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified (α -HBCDD, β -HBCDD, γ -HBCDD) Δ	25637-99-4 3194-55-6	247-148-4 221-695-9	ND	0.050
Hydrazine	7803-57-8 302-01-2	206-114-9	ND	0.050
Lead chromate molybdate sulfate red (C.I. Pigment Red 104)*	12656-85-8	235-759-9	ND	0.005

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Lead chromate*	7758-97-6	231-846-0	ND	0.005
Lead diazide*	13424-46-9	236-542-1	ND	0.005
Lead dipicrate*	6477-64-1	229-335-2	ND	0.005
Lead hydrogen arsenate*	7784-40-9	232-064-2	ND	0.005
Lead styphnate*	15245-44-0	239-290-0	ND	0.005
Lead sulfochromate yellow (C.I. Pigment Yellow 34)*	1344-37-2	215-693-7	ND	0.005
Lead(II) bis(methanesulfonate)*	17570-76-2	401-750-5	ND	0.005
N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	202-959-2	ND	0.050
N,N-dimethylacetamide (DMAC)	127-19-5	204-826-4	ND	0.050
Pentazinc chromate octahydroxide*	49663-84-5	256-418-0	ND	0.005
Phenolphthalein	77-09-8	201-004-7	ND	0.050
Pitch, coal tar, high temp.*	65996-93-2	266-028-2	ND	0.050
Potassium chromate*	7789-00-6	232-140-5	ND	0.005
Potassium dichromate*	7778-50-9	231-906-6	ND	0.005
Potassium hydroxyoctaoxodizincatedichromate*	11103-86-9	234-329-8	ND	0.005
Sodium chromate*	7775-11-3	231-889-5	ND	0.005
Sodium dichromate*	7789-12-0 10588-01-9	234-190-3	ND	0.005
Strontium chromate*	7789-06-2	232-142-6	ND	0.005
Tetraboron disodium heptaoxide, hydrate*	12267-73-1	235-541-3	ND	0.005
TGIC (1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione)	2451-62-9	219-514-3	ND	0.050
Trichloroethylene	79-01-6	201-167-4	ND	0.050
Triethyl arsenate*	15606-95-8	427-700-2	ND	0.005
Trilead diarsenate*	3687-31-8	222-979-5	ND	0.005
Tris(2-chloroethyl)phosphate	115-96-8	204-118-5	ND	0.050
Zirconia Aluminosilicate Refractory Ceramic Fibres*	650-017-00-8 (Index no.)	-	ND	0.005
α,α-Bis[4-(dimethylamino)phenyl]-4(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	6786-83-0	229-851-8	ND	0.050
β-TGIC (1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione)	59653-74-6	423-400-0	ND	0.050
[Phthalato(2-)]dioxotrilead *	69011-06-9	273-688-5	ND	0.005
1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	284-032-2	ND	0.050
1,2-Diethoxyethane	629-14-1	211-076-1	ND	0.050
1-Bromopropane	106-94-5	203-445-0	ND	0.050
3-Ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	421-150-7	ND	0.050
4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	-	-	ND	0.050

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4,4'-Methylenedi- <i>o</i> -toluidine	838-88-0	212-658-8	ND	0.050
4,4'-Oxydianiline	101-80-4	202-977-0	ND	0.050
4-Aminoazobenzene	60-09-3	200-453-6	ND	0.050
4-Methyl- <i>m</i> -phenylenediamine	95-80-7	202-453-1	ND	0.050
4-Nonylphenol, branched and linear	-	-	ND	0.050
6-Methoxy- <i>m</i> -toluidine	120-71-8	204-419-1	ND	0.050
Acetic acid, lead salt, basic*	51404-69-4	257-175-3	ND	0.005
Biphenyl-4-ylamine	92-67-1	202-177-1	ND	0.050
Bis(pentabromophenyl) ether (DecaBDE)	1163-19-5	214-604-9	ND	0.050
C,C'-azodi(formamide) (ADCA)	123-77-3	204-650-8	ND	0.050
Dibutyltin dichloride (DBT)	683-18-1	211-670-0	ND	0.050
Diethyl sulphate	64-67-5	200-589-6	ND	0.050
Diisopentylphthalate (DIPP)	605-50-5	210-088-4	ND	0.050
Dimethyl sulphate	77-78-1	201-058-1	ND	0.050
Dinoseb	88-85-7	201-861-7	ND	0.050
Dioxobis(stearato)trilead*	12578-12-0	235-702-8	ND	0.005
Fatty acids, C16-18, lead salts*	91031-62-8	292-966-7	ND	0.005
Furan	110-00-9	203-727-3	ND	0.050
Henicosafuoroundecanoic acid	2058-94-8	218-165-4	ND	0.050
Heptacosafuorotetradecanoic acid	376-06-7	206-803-4	ND	0.050
Hexahydro-2-benzofuran-1,3-dione, <i>cis</i> -cyclohexane-1,2-dicarboxylic anhydride, <i>trans</i> -cyclohexane-1,2-dicarboxylic anhydride	85-42-7, 13149-00-3, 14166-21-3	201-604-9, 236-086-3, 238-009-9	ND	0.050
Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalic anhydride, Hexahydro-1-methylphthalic anhydride, Hexahydro-3-methylphthalic anhydride	25550-51-0, 19438-60-9, 48122-14-1, 57110-29-9	247-094-1, 243-072-0, 256-356-4, 260-566-1	ND	0.050
Lead bis(tetrafluoroborate) *	13814-96-5	237-486-0	ND	0.005
Lead cyanamidate*	20837-86-9	244-073-9	ND	0.005
Lead dinitrate*	10099-74-8	233-245-9	ND	0.005
Lead monoxide *	1317-36-8	215-267-0	ND	0.005
Lead oxide sulphate *	12036-76-9	234-853-7	ND	0.005
Lead tetroxide *	1314-41-6	215-235-6	ND	0.005
Lead titanium trioxide*	12060-00-3	235-038-9	ND	0.005
Lead titanium zirconium oxide*	12626-81-2	235-727-4	ND	0.005
Methoxyacetic acid	625-45-6	210-894-6	ND	0.050
N,N-Dimethylformamide	68-12-2	200-679-5	ND	0.050
N-Methylacetamide	79-16-3	201-182-6	ND	0.050
N-Pentyl-isopentylphthalate	776297-69-9	-	ND	0.050
<i>o</i> -Aminoazotoluene	97-56-3	202-591-2	ND	0.050
<i>o</i> -Toluidine	95-53-4	202-429-0	ND	0.050

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			A	
Pentacosafuorotridecanoic acid	72629-94-8	276-745-2	ND	0.050
Pentalead tetraoxide sulphate*	12065-90-6	235-067-7	ND	0.005
Propylene oxide	75-56-9	200-879-2	ND	0.050
Pyrochlore, antimony lead yellow*	8012-00-8	232-382-1	ND	0.005
Silicic acid, barium salt, lead-doped*	68784-75-8	272-271-5	ND	0.005
Silicic acid, lead salt*	11120-22-2	234-363-3	ND	0.005
Sulfurous acid, lead salt, dibasic*	62229-08-7	263-467-1	ND	0.005
Tetraethyllead*	78-00-2	201-075-4	ND	0.005
Tetralead trioxide sulphate*	12202-17-4	235-380-9	ND	0.005
Tricosafuorododecanoic acid	307-55-1	206-203-2	ND	0.050
Trilead bis(carbonate)dihydroxide*	1319-46-6	215-290-6	ND	0.005
Trilead dioxide phosphonate*	12141-20-7	235-252-2	ND	0.005

Notas :

1. RL = Reporte Limite. Todos los RL están basados en material homogéneo.
2. ND = No detectado (más bajo que el RL). ND se refiere a la sustancia SVHC.
3. ^Δ CAS No. of diastereoisomeros identificados (α -HBCDD, β -HBCDD, γ -HBCDD): 134237-50-6, 134237-51-7, 134237-52-8
4. * El resultado del análisis se basa en el cálculo del elemento(s) seleccionado(s) / marcado(s) y en el peor escenario. Para detalles de información, por favor referirse a la website de SGS REACH:

www.reach.sgs.com/substance-of-very-high-concern-analysis-information-page.htm

Se le aconseja al cliente revisar la formulación química para determinar las anteriores sustancias metálicas presentes en el artículo.

RL = 0.005% se evalúa para el elemento (ej. cobalto, arsénico, plomo, sodio, cromo, cromo (VI), silicio, aluminio, zirconio, zinc, antimonio, calcio, titanio, bario, potasio and estroncio respectivamente), excepto molibdeno RL = 0.0005%, boro RL = 0.0025%, estaño RL = 0.0035%.

5. El resultado se calcula basado en el peso mínimo de la muestra para la prueba de compuesto.

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*** End of Report ***

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