

means we don't use this chemical 绿叉表示SINO不使用

Chemical category 化学品种类	communication No.沟通编号	Chemical name 化学品名称	CAS number CAS 化学品编号	customer requested lowest limit value 客人要求的最低限量值	EU standard limit value 欧盟标准标准要求	GOTS limit value of the residue on finished production GOTS标准要求的成品上的残留限量值	GOTS limit value without input on the production GOTS标准要求的在生产过程中投入化学品的限量值（针对非预期副产品或污染物，非有意添加）	Oekotex annex 6, 7 Limit value Oeko-tex 一类（婴幼儿类）标准附录6、7要求的限量值	Available until 2025, Zürich TESTEX Lab. test result for SINO's production 有效期至2025年，瑞士苏黎世TESTEX实验室对SINO产品的检测结果	Test report No. & pages TESTEX测试报告的号码和具体页码	Hazard 危害	Remark 备注
1. Alkylphenol ethoxylates (APEO) and derivatives 烷基酚聚氧乙烯醚 (APEO) 及其衍生物	1.1	Nonylphenol ethoxylates (NPEO) 壬基酚聚氧乙烯醚 (NPEO)	several 有多个CAS编号	<10mg/kg	1000mg/kg	NP, OP, HpP, PeP, NPEO, OPEO sum<20mg/kg	500mg/kg	<2mg/kg	SH020 248647.1 / P18	It is dangerous for the environment, biological toxicity, and endocrine disruption 对环境有害、生物毒性、内分泌干扰		
	1.2	Octylphenol ethoxylates (OPEO) 辛基酚聚氧乙烯醚 (OPEO)	several 有多个CAS编号	No use		NP, OP, HpP, PeP sum<10mg/kg		<2mg/kg	SH020 248647.1 / P18			
2. Bisphenols 双酚	2.1	Bisphenol A 双酚 A	80-05-7	<10 mg/kg	200mg/kg	Prohibited 在标准中属于禁用和限用投入物项，残留量的表格中没有化学品的限量值	N/A 没有限量值	100mg/kg	<10mg/kg	SH020 248647.1 / P19	Toxic for reproduction. Endocrine disruption 生殖毒性、内分泌干扰特性	
	2.2	Bisphenol B 双酚 B	77-40-7					1000mg/kg	<10mg/kg			
	2.3	Bisphenol S 双酚 S	80-09-1		1000mg/kg	N/A 没有限量值+G7		1000mg/kg	<10mg/kg			
	2.4	2,2-bis(4-hydroxyphenyl)-4-methylpentane 2,2-双(4'-羟基苯基)-4-甲基戊烷	6807-17-6									
3. PAH - Polycyclic aromatic hydrocarbons 多环芳烃	3.	listed in Appendix 7 物质明细详列在附录7	24 substances共24种物质	<0.2mg/kg	0.5mg/kg	sum<5mg/kg	sum 200mg/kg	5mg/kg	<0.01mg/kg	SH020 248647.1 / P16	Carcinogenic, allergenic, toxic. 致癌、致敏、有毒。	
4. Solvents - Aliphatic organic solvents 溶剂-脂肪族有机溶剂	4.	2-methoxyethyl acetate 2-甲氧基乙酸乙酯	110-49-6	<5mg/kg (No odour)	50mg/kg (No odour)	N/A	50mg/kg	10mg/kg	<0.1mg/kg	SH020 248647.1 / P18	Inhalation can affect the nervous system and cause headache, fatigue and nausea, as well as chronic effects. Cause irritation on skin, eyes and mucous membranes. 吸入会影响神经系统，导致头疼、乏力、恶心以及慢性影响。造成皮肤、眼睛和粘膜刺激。	belong to other VOCs and glycols or 在Oeko-tex标准里，属于其它挥发有机物和二醇类

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5. Solvents - Aromatic organic solvents 溶剂-芳香族有机溶剂	5.1	Benzene苯	71-43-2	<0.5mg/kg	5mg/kg	N/A	50mg/kg	1mg/kg	<0.1mg/kg	SH020 248647.1 / P18		
	5.2	Chlorobenzenes 氯苯类	Several 有多个CAS编号	<0.5mg/kg	1mg/kg		1,2-dichlorobenzene 500mg/kg; 1,2-二氯苯 300mg/kg; All isomers of tri-, tetra- chlorobenzenes 10mg/kg 三氯苯、四氯苯的所有异构 体 10mg/kg; Other isomers of mono-, di-, tri-, tetra-, penta- and hexa- chlorobenzenes and mono-, di-, and penta- chlorotoluene sum 200mg/kg 一氯化苯、二氯苯、三氯苯 、四氯苯、五氯苯和六氯苯 以及一氯甲苯、二氯甲苯和 五氯甲苯的其它异构体 总 和 200mg/kg	sum<1mg/kg	sum<1mg/kg	SH020 248647.1 / P26	Inhalation can affect the nervous system and cause headache, fatigue and nausea as well as chronic effects. Cause irritation on skin, eyes and mucous membranes. Some are cardiogenic. 吸入会影响神经系统, 导致头疼、乏 力、恶心以及慢性影响。造成皮肤、 眼睛和粘膜刺激。一些还会致癌	
	5.3	chlorotoluenes 氯甲苯	Several 有多个CAS编号	<0.5mg/kg	1mg/kg	sum<1mg/kg		sum<1mg/kg	sum<1mg/kg	SH020 248647.1 / P26		
6. Solvents - Chlorinated organic solvents (VOC)溶剂,氯化 有机溶剂 (VOC)	6.1	Chloroform氯仿	67-66-3	<0.5 mg/kg	1000mg/kg	N/A	N/A	1mg/kg	<0.1mg/kg	SH020 248647.1 / P17	Affect the nervous system. Irritating to skin and mucous membranes. Many are dangerous for the environment. 影响神经系统。刺激皮肤和粘膜。多 种氯化有机溶剂对环境有害。	
	6.2	1,1,2-trichloroethane 1,1,2-三氯 乙烷	78-00-5					1mg/kg	<0.1mg/kg	SH020 248647.1 / P17		
	6.3	1,1,2,2-tetrachloroethane 1,1,2,2-四氯乙烷	79-34-5					1mg/kg	<0.1mg/kg	SH020 248647.1 / P17		
	6.4	1,1,1,2-tetrachloroethane 1,1,1,2-四氯乙烷	630-20-6					1mg/kg	<0.1mg/kg	SH020 248647.1 / P17		
	6.5	Pentachloroethane五氯乙烷	76-01-7					1mg/kg	<0.1mg/kg	SH020 248647.1 / P17		
	6.6	1,1-dichloroethylene 1,1-二氯乙烯	75-35-4					1mg/kg	<0.1mg/kg	SH020 248647.1 / P17		
	6.7	1,4-dichlorobenzene 1,4-二氯苯	106-46-7	<0.5mg/kg	1mg/kg		Chlorinated Benzenes and Toluenes: sum 1mg/kg 氯化苯/氯化甲苯: 总计sum 1mg/kg	<0.01mg/kg	SH020 248647.1 / P15			
	6.8	Carbon tetrachloride 四氯化碳	56-23-5	Not allowed	Not allowed		1mg/kg	<0.1mg/kg	SH020 248647.1 / P17			
	6.9	1,1,1-trichloroethane 三氯乙烷	71-55-6				1mg/kg	<0.1mg/kg	SH020 248647.1 / P17			
	6.10	α,α,α,4-tetrachlorotoluene; p- chlorobenzotrichloride α, α, α, 4-四氯甲苯; 对氯 苯三氯	5216-25-1	1 mg/kg /in clothing, related accessories, t extiles	Chlorinated Benzenes and Toluenes: sum 1mg/kg 氯化苯/氯化甲 苯: 总计sum 1mg/kg	5mg/kg	Chlorinated Benzenes and Toluenes: Total 1mg/kg 氯化苯/氯化甲 苯: 总计1mg/kg	<0.01mg/kg	SH020 248647.1 / P15			Highlighted in red indicates that the CAS code is consistent with Oeko-tex, but the English name is different 字体标红是CAS编码与Oeko-tex一致, 但是 英文名称不一样
	6.11	α,α,α-trichlorotoluene; benzotrichloride α, α, α-三氯甲苯; 三氯化苯	98-07-7									
	6.12	p-chlorotoluene; benzyl chloride α-氯甲苯; 苄基氯	100-44-7									
	6.13	Trichloroethylene三氯乙烯	79-01-6									
	6.14	1,2,3-trichloropropane 1,2,3-三氯丙烷	96-18-4	1000mg/kg	N/A	N/A	10mg/kg	<0.1mg/kg	SH020 248647.1 / P18			

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7. Allergenic dyes 致敏染料		listed in Appendix 1 物质明细详列在附录1	Several 有多个CAS 编号	<50mg/kg	1000mg/kg	<20mg/kg	250mg/kg	<20mg/kg	<10mg/kg	SH020 248647.1 / P14	Allergenic 致敏	
8. Arylamines-azo dyes 芳胺偶氮染料		listed in Appendix 2 物质明细详列在附录2	Several 有多个CAS 编号	<20mg/kg	30mg/kg	<20mg/kg	150mg/kg	<20mg/kg	10mg/kg	SH020 248647.1 / P11	Carcinogenic, some are allergenic. 致癌。一些物质会致敏。	
9. UV stabilisers 紫外线稳定剂	9.1	UV-320	3864-71-7	<50mg/kg	1000mg/kg	N/A	N/A	0.1%=1000mg/kg			Persistent, Bioaccumulative and Toxic, Endocrine disruption, Reproduction toxic 有持久性、生物积聚性以及毒性、内分泌干扰特性、生殖毒性。	For UV resistance function. We don't use this chemical. 防晒/防紫外线处理, 不使用
	9.2	UV-327	3864-99-1			N/A	N/A	0.1%=1000mg/kg				
	9.3	UV-328	25973-55-1			N/A	N/A	0.1%=1000mg/kg				
	9.4	UV-350	36437-37-3			N/A	N/A	0.1%=1000mg/kg				
	9.5	3-BC	15087-24-8	<100mg/kg	1000mg/kg	N/A	N/A	N/A				
	9.6	DBMC	119-47-1			N/A	N/A	0.1%=1000mg/kg				
10. CMR dyestuffs 致癌、致敏、致诱变、生殖毒性的染料		listed in Appendix 3 物质明细详列在附录3	Several 有多个CAS 编号	<50mg/kg	1000mg/kg	See Appendix 3 请见物质明细附录3		20mg/kg	tested 40 dyestuffs include 10 of the appendix 3, and the result is 10mg/kg 一共测试了40种染料, 包括附录3里的10种, 测试结果是: <10mg/kg	SH020 248647.1 / P14	Carcinogenic, Mutagenic, Reproductive toxic dyestuffs 致癌, 致突变, 生殖毒性	

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13. Siloxanes硅氧烷	13.1	D4, D5 & D6 八甲基环四硅氧烷, 十甲基环五硅氧烷, 十二甲基环六硅氧烷	Several 有多个CAS编号	<100mg/kg	1000mg/kg	D4<250mg/kg D5, D6<1000mg/kg	N/A	each 1000mg/kg	each <100mg/kg	SH020 248647.1 / P23	Reproduction toxic. Toxic to aquatic life with long lasting effects. 生殖毒性。对水生生物有毒并具有长期持续影响。	
	13.2	L2, L3, L4, L5 ? ? , 八甲基三硅氧烷, 十甲基四硅氧烷, 十二甲基五硅氧烷	Several 有多个CAS编号			TBC	TBC	TBC	TBC			
	13.3	1,1,1,3,5,5,5-heptamethyl-3-[(trimethylsilyl)oxy]trisiloxane 七甲基-3- (3-缩水甘油醚氧基丙基) 三硅氧烷	1928-28-8	TBC	TBC	TBC	TBC	TBC	TBC			According to the meeting with Oeko-tex, Oeko-tex only has the limitation for D4, D5, D6. There is no limit for balance chemicals. 通过与oeko-tex专家沟通, oeko-tex只有D4, D5, D6的限量值要求, 其他的化学物质没有要求。
	13.4	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol 2- (2'-羟基-5'叔辛基苯基) 苯并三唑	3147-75-9			TBC	TBC	TBC	TBC		Persistent, Bioaccumulative and Toxic 持久性、生物累积性以及毒性	
	13.5	Bumetrizole苯三唑	3896-11-5			TBC	TBC	TBC	TBC		Toxic to aquatic life with long lasting effects. 对水生生物有毒并具有长期持续影响	
14. Parabenes尼泊金酯	14.1	Butyl 4-hydroxybenzoate (Butylparaben) 4-羟基苯甲酸丁酯	94-26-8	100mg/kg	1000mg/kg						Allergic, Endocrine disruption 过敏, 内分泌干扰性	Bactericide, usually used in cosmetic products, detergents, and foods. We don't use. 杀菌剂, 通常用于化妆品、洗涤剂 and 食品中。我们不使用
	14.2	Isobutyl 4-hydroxybenzoate 4-羟基苯甲酸异丁酯	4247-02-3									
15. PFAS related substance (More substance are in consideration, please check the ECHA website) PFAS (全氟和多氟烷基物质) 相关物质	15.1	PFOA and related substances 全氟辛酸及其盐	several	<10 µg/kg	0.025mg/kg for PFOA, 1mg/kg for PFOA related substance	0.025mg/kg	2mg/kg	<250µg/kg			persistent, bioaccumulative and toxic, Carcinogenic, Cause liver damage and changes in immune- and endocrine system 持久性、生物累积性以及毒性, 致癌症、肝损伤以及免疫和生殖系统的变化	We don't use. They are used in water oil repellent textile finishes as well as impregnation agents in leather. 我们不使用。用于拒水拒油纺织品整理剂以及皮革浸渍剂。
	15.2	PFOS and related substances 全氟辛烷磺酰基及其化合物	several	<0.1 µg/m2	1 µg/m2 for PFOS	0.025mg/kg	sum 2mg/kg	PFOS, PFOA, PFOSF, N-Me-FOSA, N-Me-FOSE, N-Et-FOSA, N-Me-FOSE, N-Et-FOSE SUM 1µg/m²				
	15.3	Highly fluorinated ethers (PFPEs) 高氟化醚 (PFPE)	several	<10 µg/kg	1000mg/kg (HFPO-DAs)							

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16. Other chemicals 其它化学品	16.1	Azodicarbonamide (ADCA) 偶氮二甲酰胺 (ADCA)	123-77-3	<200 mg/kg	1000mg/kg	1000mg/kg (in Additional Fibres and Accessories other than organic fiber) 1000mg/kg (除有机纤维外的其他纤维和辅料) P65		1000mg/kg			Allergenic 致敏	Blowing agent in the rubber and plastics industry, we don't use. 发泡剂, 我们产品不用
	16.2	Ethylenediamine (EDA) 乙二胺 (EDA)	107-15-3	<100mg/kg	1000mg/kg						Allergenic, toxic 致敏, 毒性	Used in the production of polyurethane fibres. 用于制造氨纶
	16.3	Ethylene thiourea 亚乙基硫脲	96-45-7	<20 mg/kg	1000mg/kg						Reproduction toxic, Allergenic 生殖毒性物质、致敏	Used primarily as an accelerator for vulcanizing rubber, we don't use. 主要用作橡胶硫化的促进剂, 我们不使用
	16.4	Formamide 甲酰胺	75-12-7	<50mg/kg	1000mg/kg	200mg/kg (In Additional Fibres and Accessories other than organic fiber) 200mg/kg (除有机纤维外的其他纤维和辅料) P66		<200mg/kg	<20mg/kg	SH020 248647.1 / P17	Reproduction toxic, irritate skin, eyes and airways 生殖毒性物质, 刺激皮肤, 眼睛和呼吸道	
	16.5	Hydrazine 肼/联氨	302-01-2	<200mg/kg	1000mg/kg							Cardiogenic, allergenic, toxic. Toxic to aquatic life with long lasting effects. 致毒、致敏、有毒, 对水生生物有毒并具有长期持续影响。
	16.6		7803-57-8									
	16.7	Hydroxymethyl acrylamide 羟甲基丙烯酰胺	924-42-5	<500mg/kg	1000mg/kg			1000mg/kg			Mutagenic, Carcinogenic, Allergenic 致突变、致癌、致敏	We don't use. It is used in textile finishing for crease resistance, in anti-static agents and to increase the wet strength of paper. 我们不使用。用于纺织品整理以提高耐皱性、用于防静电剂中以用于提高纸材的湿强度。
	16.8	Melamine 三聚氰胺	108-78-1	No use	1000mg/kg						Toxic, Carcinogenic 毒性和致癌性	We don't use. Used as tanning agent for leather, crease resistant finish, wet dress finish, water repellent, flame retardants. 我们不使用。用作皮革鞣剂、防皱整理剂, 湿牢度整理剂, 防水处理, 阻燃剂。
	16.9	Quinoline 喹啉	91-22-5	<10mg/kg	50mg/kg	20mg/kg (In Additional Fibres and Accessories other than organic fiber) 20mg/kg (除有机纤维外的其他纤维和辅料) P66	Prohibited 禁用 Contamination Detection Limit < 1000 mg/Kg 污染检测限量值: < 1000 mg/Kg	<50mg/kg	<10mg/kg	SH020 248647.1 / P14	Mutagenic, Carcinogenic, affect nervous system, irritate to skin, eyes and airways 致突变、致癌、影响神经系统, 刺激皮肤, 眼睛和呼吸道	

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	16.10	DMFa (N,N- dimethylformamide) N, N-二甲基甲酰胺	68-12-2	<10mg/kg	500mg/kg	500mg/kg	50mg/kg	<0.05%=500mg/kg	<20mg/kg	SH020 248647.1 / P17	Toxic to reproduction, irritate to skin, eyes and airways 生殖毒性、刺激皮肤，眼睛和呼吸道	
	16.11	DMAC (N,N- dimethylacetamide) N, N-二甲基乙酰胺	127-19-5	<10mg/kg	1000mg/kg	500mg/kg (In Additional Fibres and Accessories other than organic fiber) 500mg/kg（除有机 纤维外的其他纤维 和辅料） P65	50mg/kg	<0.05%=500mg/kg	<20mg/kg	SH020 248647.1 / P17	Toxic to reproduction, irritating 生殖毒性、刺激性	
	16.12	NMP (N-methyl-2-pyrrolidone) N-甲基吡咯烷酮	872-50-4	<25mg/kg	1000mg/kg	500mg/kg (In Additional Fibres and Accessories other than organic fiber) 500mg/kg（除有机 纤维外的其他纤维 和辅料） P65	50mg/kg	<0.05%=500mg/kg	<20mg/kg	SH020 248647.1 / P17	Toxic to reproduction, irritating 生殖毒性、刺激性	
	16.13	Formaldehyde甲醛	50-00-0	<16mg/kg	75mg/kg	<16mg/kg	150mg/kg	<16mg/kg	<16mg/kg	SH020 248647.1 / P8	Mutagenic, Carcinogenic, Allergenic, Toxic to reproduction, irritating 致突变、致癌、致敏、生殖毒性、刺激 性	
	16.14	Dimethylfumarate (DMFu) 富马酸二甲酯	624-49-7	<0.1mg/kg	0.1mg/kg			0.1mg/kg			Toxic, Allergenic, Toxic to aquatic life 有毒、致敏、对水生生物有毒	
	16.15	Glutaral 戊二醛	111-30-8	No use	1000mg/kg			1000mg/kg			Allergenic, Carcinogenic, affect nervous system, irritate to skin, and airways 致敏、致癌、影响神经系统、刺激皮 肤和呼吸道	Fungicide, we don't use. 杀菌剂，我们不用
	16.16	Pentachlorophenol (PCP) 氯苯酚	五 Several 有多个CAS编号	<0.1mg/kg	5mg/kg	<0.01mg/kg	Sum 20mg/kg 总和20mg/kg	<0.05mg/kg	<0.01mg/kg	SH020 248647.1 / P10	Toxic, Carcinogenic, Toxic to reproduction, Toxic to aquatic life with long lasting effects. Irritate to skin, eyes and airways 有毒、致癌、生殖毒性、对水生生物 有毒并具有长期持续影响、刺激皮肤、 眼睛和呼吸道	
	16.17	All isomers of Tetrachlorophenols (TeCP) 四氯苯酚（TeCP）的所有异构 体	Several 有多个CAS编号	<0.1mg/kg	1000mg/kg	<0.01mg/kg		<0.05mg/kg	<0.01mg/kg	SH020 248647.1 / P10	Toxic, Toxic to aquatic life with long lasting effects, irritate to skin, eyes and airways 有毒、对水生生物有毒并具有长期持 续影响、刺激皮肤、眼睛和呼吸道	
	16.18	Permethrin 氯菊酯	52645-53-1	<10mg/kg (Should not be present)	As Biocidal Product Regulation (EU 528/2012)	Pesticides, sum parameter: Shorn wool ≤0.5mg/kg All natural fibers(excpt shorn wool): <0.1mg/kg 羊原毛杀虫剂总 计参数<0.5mg/kg 其他天然纤维杀 虫剂总计, <0.1mg/kg					Allergenic, affect nervous system, irritate to skin, eyes and airways 致敏、影响神经系统、刺激皮肤、眼 睛和呼吸道	
	16.19	Triclosan三氯生	3380-34-5	<10mg/kg (Should not be present)	Should not be present 禁用	All natural fibers(excpt shorn wool): <0.1mg/kg 羊原毛杀虫剂总 计参数<0.5mg/kg 其他天然纤维杀 虫剂总计, <0.1mg/kg		Pesticides杀虫剂 Sum/ 总量: 0.5mg/kg			Carcinogenic, Endocrine disruption, bioaccumulative 致癌、内分泌干扰性、生物累积性	Insecticide and Bactericides, we don't use 杀虫剂和杀菌剂，我们不用
	16.20	Triclocarban三氯卡班	101-30-2	<10mg/kg (Should not be present)	Should not be present 禁用						Reproductive toxic, Allergenic, Endocrine disruption, bioaccumulative 生殖毒性物质、致敏、内分泌干扰性	

Chemical category 化学品种类	comm unicati on No.沟 通编 号	Chemical name 化学品名称	CAS number CAS化学品编号	customer requested lowest Limit value客人要 求的最低限 量值	EU standard limit value 欧盟标准限 量要求	GOTS limit value of the residue on finished production GOTS标准要求的 成品上的残留 限量值	GOTS limit value which input on the producing GOTS标准要求的，在生产 过程中投入化学品的限 量值（针对非预期副产 品或污染物，非有意添加）	Oeko-tex annex 6, 7 Limit value Oeko-tex一类（婴儿 类）标准附录6、7要 求的限量值	Available until 2025, Zurich TESTEX Lab. test result for SINO's production 有效期至2025年，瑞 士苏黎世TESTEX实验 室对SINO产品的检测 结果	Test report No. & pages TESTEX测试报告 的号码和具体页 码	Hazard 危害	Remark备注
17. Heavy compounds重 金属及其化合物	17.1	Arsenic compounds (As) 砷	Several 有多个CAS编号	<0.1 mg/kg	1mg/kg	<0.2mg/kg	50mg/kg Residues in Treated Waste water 处理过的污水里的残留值	<0.2mg/kg	<0.02mg/kg	SH020 248647.1 / P9	May cause cancer. Toxic by inhalation and toxic if swallowed. Persistent, bioaccumulative and toxic. 可致癌，吸入和吞咽时具毒性。持久 性、生物积聚性以及毒性。	
	17.2	Tin organic compounds (Sn) 有机锡化合物	Several 有多个CAS编号	<10mg/kg	1000mg/kg	TBT, TPHT:0.5mg/kg ; others: 1mg/kg	DBT-20mg/kg; Others其他:5mg/kg	TBT, TPHT:0.5mg/kg ; others: 1mg/kg	<0.05mg/kg	208945.1 / P15	teratogenicity, toxic to nervous system, Reproductive toxic, bioaccumulative, damage ecosystem 致畸性，神经毒性，生殖毒性，生物 累积性，破坏生态系统	引用SINO 2022年的报告
	17.3	Cadmium (Cd) 镉	7440-43-9	<0.5mg/kg	100mg/kg	<0.1mg/kg	100mg/kg Residues in Treated Waste water 处理过的污水里的残留值	<0.1mg/kg	<0.02mg/kg	SH020 248647.1 / P9	High toxic, High bioaccumulative, carcinogenic, Reproductive toxic, Damage to kidney, bones and airways 强毒性，高生物累积性，致癌性，生 殖毒性，对肾脏，骨骼，呼吸系统造 成严重损害	
	17.4	Chromium VI (See Appendix 4 as well)六价铬	18540-20-9	<0.1 mg/kg	3 mg/kg	<0.5mg/kg VI <1mg/kg Chromium total	50mg/kg chromium total in Treated Waste water 处理过的污水里的铬总残 留值	<0.5mg/kg VI, <1mg/kg Chromium total	<0.02mg/kg total	SH020 248647.1 / P9	Carcinogenic, Mutagenic, Allergenic Reproductive toxic 致癌，致突变，致敏，生殖毒性	
	17.5	Lead (Pb) 铅	7439-92-1	<0.1 mg/kg	1 mg/kg	<0.2mg/kg	100mg/kg Residues in Treated Waste water 处理过的污水里的残留值	<0.2mg/kg	<0.02mg/kg	SH020 248647.1 / P9	Blood system toxicity, Damage to liver, kidney and nervous system, Reproductive toxic 血液系统毒性，肝和肾脏损害，神经 系统损害，生殖毒性	
	17.6	Mercury (Hg)汞	several	<0.2 mg/kg	100mg/kg	<0.02mg/kg	10mg/kg Residues in Treated Waste water 处理过的污水里的残留值	<0.02mg/kg	<0.01mg/kg	SH020 248647.1 / P24	Damage to kidney, immune- and nervous system, bioaccumulative 肾脏损伤以及免疫和生殖系统损伤， 高生物累积性	

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Appendix 2 - Banned arylamines 附录2- 禁用的芳香胺 Arylamines listed in Annex XVII and/or the Candidate List of Substances of Very High Concern for authorization of Regulation (EC) No 1907/2006 (REACH) 芳香胺已被列入附录 17，和/或，欧盟REACH 法案1907/2006法案，高 度关注物质候选清单。	1	4,4'-Methylene-bis[2-chloro- aniline]	101-14-4	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		
	2	4,4'-Methylenedianiline	101-77-9	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		Highlighted in red indicates that the CAS code is consistent with oekotex, but the English name is different 字体标红是CAS编码与oekotex一致，但是 英文名称不一样
	3	4,4'-oxydianiline	101-80-4	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		
	4	4-chloroaniline	106-47-8	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg				
	5	o-Dianisidine	119-90-4	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		Highlighted in red indicates that the CAS code is consistent with oekotex, but the English name is different 字体标红是CAS编码与oekotex一致，但是 英文名称不一样
	6	4,4'-bi-o-toluidine	119-93-7	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		
	7	p-Cresidine	120-71-8	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		
	8	2,4,5-trimethylaniline	137-17-7	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		
	9	4,4'-thiodianiline	139-65-1	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		
	10	4-Aminobenzene	80-09-3	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg				
	11	4-methoxy-m- phenylenediamine	615-05-4	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		Highlighted in red indicates that the CAS code is consistent with oekotex, but the English name is different 字体标红是CAS编码与oekotex一致，但是 英文名称不一样
	12	4,4'-Methylenedi-o-toluidine	838-88-0	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg				
	13	o-Anisidine	90-04-0	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		
	14	2-Naphthylamine	91-59-8	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		
	15	3,3-Dichlorobenzidine	91-94-1	<20mg/kg	30mg/kg	20mg/kg	150mg/kg	20mg/kg	<10mg/kg	SH020 248647.1 / P11		

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Appendix 3 - Carcinogenic dye stuffs (CMR) 附录3-致癌染料 (CMR 类)	1	C.I. Direct Brown 95	16071-86-6	<50mg/kg	1000mg/kg			20mg/kg				
	2	C.I. Direct Black 38	1937-37-7	<50mg/kg	1000mg/kg		250mg/kg(P42/47)	20mg/kg				
	3	C.I. Disperse Blue 1	2475-45-8	<50mg/kg	1000mg/kg		250mg/kg(P42/47)	20mg/kg	<10mg/kg	SH020 248647.1 / P14		
	4	C.I. Direct Blue 6	2602-46-2	<50mg/kg	1000mg/kg		250mg/kg(P42/47)	20mg/kg				
	5	C.I. Acid Red 26	3761-53-3	<50mg/kg	1000mg/kg		250mg/kg(P42/47)	20mg/kg				
	6	C.I. Basic Red 9	569-61-9	<50mg/kg	1000mg/kg		250mg/kg(P42/47)	20mg/kg	<10mg/kg	SH020 248647.1 / P14		
	7	C.I. Direct Red 28	573-58-0	<50mg/kg	1000mg/kg		250mg/kg(P42/47)	20mg/kg				
	8	C.I. Basic Violet 14	632-99-5	<50mg/kg	1000mg/kg		250mg/kg(P42/47)	20mg/kg	<10mg/kg	SH020 248647.1 / P14		
	9	C.I. Disperse Orange 11	62-28-0	<50mg/kg	1000mg/kg	<20mg/kg	250mg/kg(P42/47)	20mg/kg	<10mg/kg	SH020 248647.1 / P14		
	10	C.I. Disperse Orange 149	85136-74-9	<50mg/kg	1000mg/kg	<20mg/kg		20mg/kg	<10mg/kg	SH020 248647.1 / P14		
	11	C.I. Solvent Blue 4	6786-83-0	<50mg/kg	1000mg/kg			20mg/kg	<10mg/kg	SH020 248647.1 / P14		
	12	C.I. Basic Blue 26,	2580-56-5	<50mg/kg	1000mg/kg			20mg/kg	<10mg/kg	SH020 248647.1 / P14		
	13	C.I. Basic Violet 3	548-62-9	<50mg/kg	1000mg/kg		250mg/kg(P42/47)	20mg/kg	<10mg/kg	SH020 248647.1 / P14		
	14	Michler's base	101-61-1	<50mg/kg	1000mg/kg			1000mg/kg	<10mg/kg	SH020 248647.1 / P14		
	15	4,4'-bis(dimethylamino)-4'- (methylamino)trityl alcohol	561-41-1	<50mg/kg	1000mg/kg			20mg/kg				
	16	C.I. Disperse Yellow 3	2832-40-8	<50mg/kg	1000mg/kg	<20mg/kg		20mg/kg	<10mg/kg	SH020 248647.1 / P14		

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Appendix 4 - Chromium (VI) SVHC compounds 六价铬, 高度关注化合物 Chromium (VI) substances listed in Annex XIV and the Candidate List of Substances of Very High Concern for authorization of Regulation (EC) No. 1907/2006 (REACH) 六价铬已被列入附录 14, 和/或, 欧盟REACH 法案1907/2006法条, 高 度关注物质候选清单.	1	Ammonium dichromate	7789-09-5	<0.1mg/kg	3.0mg/kg				<0.02mg/kg total	SH020 248647.1 / P9		Extractable Chromium is extracted with acid sweat in OEKO-TEX detection. Anything that can be extracted can be detected. That is to say, the chromium in chromium compounds is included in our chromium test results. Oeko-tex specialist stated that we can confirm the chromium value in chromium compounds with our customers according to the chromium value in our test report. However, we believe it cannot be guaranteed that all chromium from every compound can be fully extracted. Therefore, our test results may not account for the content of certain chromium compounds. 可萃取 重金属铬, 在oeko-tex检测中是用酸汗液 萃取, 能萃取出来的就可以检测出来。也 就是说铬化合物里面的铬含量在我们的 铬含量测试结果中。 Oeko-tex专家表示, 我们给客户确认铬化 合物中的铬含量按照我们测试报告中的 铬含量。 但是, 我们认为不能保证所有的铬化合 物中的铬能被萃取出来, 我们测试结果有 可能不含某种铬化合物的含量。
	2	Potassium chromate	7789-00-6						<0.02mg/kg total	SH020 248647.1 / P9		
	3	Potassium dichromate	7778-50-9						<0.02mg/kg total	SH020 248647.1 / P9		
	4	Sodium chromate	7775-11-3						<0.02mg/kg total	SH020 248647.1 / P9		
	5	Sodium dichromate dehydrate	7789-12-0, 10588-01-9						<0.02mg/kg total	SH020 248647.1 / P9		
	6	Strontium chromate	7789-06-2						<0.02mg/kg total	SH020 248647.1 / P9		
	7	Chromium trioxide	1333-82-0						<0.02mg/kg total	SH020 248647.1 / P9		
	8	Chromic acid	7738-94-5						<0.02mg/kg total	SH020 248647.1 / P9		
	9	Dichromic acid	13530-68-2						<0.02mg/kg total	SH020 248647.1 / P9		
	10	Lead chromate	7758-97-6						<0.02mg/kg total	SH020 248647.1 / P9		
	11	Lead sulfochromate	1344-37-2						<0.02mg/kg total	SH020 248647.1 / P9		
	12	Lead chromate molybdate sulphate	12656-85-8						<0.02mg/kg total	SH020 248647.1 / P9		
	13	Dichromium tris(chromate)	24613-89-6						<0.02mg/kg total	SH020 248647.1 / P9		
	14	Potassium hydroxyoctaoxodichromate	11103-86-9						<0.02mg/kg total	SH020 248647.1 / P9		
	15	Pentazinc chromate octahydroxide	49663-84-5						<0.02mg/kg total	SH020 248647.1 / P9		

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Appendix 5 - SVHC lead metal and its compounds 铅, 高度关注化合物	1	Lead (metal)	7439-92-1	<0.1 mg/kg	1 mg/kg				<0.02mg/kg	SH020 248647.1 / Pg		
	2	Lead chromate	7758-97-6						<0.02mg/kg	SH020 248647.1 / Pg		
	3	Lead sulphochromate	18244-37-2						<0.02mg/kg	SH020 248647.1 / Pg		
	4	Lead chromate molybdate sulphate	12656-85-8						<0.02mg/kg	SH020 248647.1 / Pg		
	5	Lead dipicrate	6477-64-1						<0.02mg/kg	SH020 248647.1 / Pg		
	6	Lead styphnate	15245-44-0						<0.02mg/kg	SH020 248647.1 / Pg		
	7	Lead diazide	13424-46-9						<0.02mg/kg	SH020 248647.1 / Pg		
	8	Lead hydrogen arsenate	7784-40-9						<0.02mg/kg	SH020 248647.1 / Pg		
	9	Lead monoxide (Lead oxide)	1317-36-8						<0.02mg/kg	SH020 248647.1 / Pg		
	10	Orange lead (Lead tetroxide)	1314-41-6						<0.02mg/kg	SH020 248647.1 / Pg		
	11	Lead bis(tetrafluoroborate)	13814-96-5						<0.02mg/kg	SH020 248647.1 / Pg		
	12	Trilead bis(carbonate)dihydroxide	1319-46-6						<0.02mg/kg	SH020 248647.1 / Pg		
	13	Lead titanium trioxide	12080-00-3						<0.02mg/kg	SH020 248647.1 / Pg		
	14	Lead titanium zirconium oxide	12626-81-2						<0.02mg/kg	SH020 248647.1 / Pg		
	15	Lead(II) bis(methanesulphonate)	17570-76-2						<0.02mg/kg	SH020 248647.1 / Pg		
	16	Silicic acid, lead salt	11120-22-2						<0.02mg/kg	SH020 248647.1 / Pg		Same illustration as we explained in above chromium compounds. 原理同上 六价铬化合物
	17	Silicic acid (H2SiO5), barium salt (1:1), lead-doped	68784-75-8						<0.02mg/kg	SH020 248647.1 / Pg		
	18	Acetic acid, lead salt, basic	51404-69-4						<0.02mg/kg	SH020 248647.1 / Pg		
	19	Lead oxide sulfate	12036-76-9						<0.02mg/kg	SH020 248647.1 / Pg		
	20	[Phthalato(2-)]dioxole lead	69011-06-9						<0.02mg/kg	SH020 248647.1 / Pg		
	21	Dioxobis(stearato)trilead	12578-12-0						<0.02mg/kg	SH020 248647.1 / Pg		
	22	Fatty acids, C16-18, lead salts	91031-62-8						<0.02mg/kg	SH020 248647.1 / Pg		
	23	Lead cyanamidate	20837-86-9						<0.02mg/kg	SH020 248647.1 / Pg		
	24	Lead dinitrate	10099-74-8						<0.02mg/kg	SH020 248647.1 / Pg		
	25	Pentalead tetraoxide sulphate	12065-90-6						<0.02mg/kg	SH020 248647.1 / Pg		
	26	Pyrochlore, antimony lead yellow	8012-00-8						<0.02mg/kg	SH020 248647.1 / Pg		
	27	Sulfurous acid, lead salt, dibasic	62229-08-7						<0.02mg/kg	SH020 248647.1 / Pg		
	28	Tetraethyllead	78-00-2						<0.02mg/kg	SH020 248647.1 / Pg		
	29	Tetralead trioxide sulphate	12202-17-4						<0.02mg/kg	SH020 248647.1 / Pg		
	30	Trilead dioxide phosphonate	12141-20-1						<0.02mg/kg	SH020 248647.1 / Pg		
	31	Lead di(acetate)	301-04-2						<0.02mg/kg	SH020 248647.1 / Pg		
									<0.02mg/kg total			

Chemical category 化学品种类	comm unicati on No.沟通 编号	Chemical name 化学品名称	CAS number CAS化学品编号	customer requested lowest Limit value客人要 求的最低限 量值	EU standard limit value 欧盟标准标 准要求	GOTS limit value of the residue on finished production GOTS标准要求 的成品上的残留 限量值	GOTS limit value which input on the producing GOTS标准要求的, 在生 产过程中投入化学品的限 量值 (针对非预期副产品 或污染物, 非有意添加)	Oeko-tex annex 6, 7 Limit value Oeko-tex一类 (婴儿 类) 标准附录6、7要 求的限量值	Available until 2025, Zurich TESTEX Lab. test result for SINO's production 有效期至2025年, 瑞 士苏黎世TESTEX实验 室对SINO产品的检测 结果	Test report No. & pages TESTEX测试报告 的号码和具体页 码	Hazard 危害	Remark备注
Appendix 6 - Phthalate esters 邻苯二甲酸酯 Substances listed in Annex XIV, Annex XVII and/or the Candidate List of Substances of Very High Concern for authorization of Regulation (EC) No 1907/2006 (REACH)邻苯 二甲酸酯已被列入附录 14、17、和/或, 欧盟 REACH法案1907/2006 法条, 高度关注物质候选 清单。	1	Bis (2-ethylhexyl) phthalate (DEHP)	117-81-7	<100mg/kg	<1000mg/kg	sum<100mg/kg	Excluding the substances highlighted in yellow (不含 标黄物质) sum 250mg/kg, GOTS limit value listed 18 substances, in which there are 4 chemicals not listed here. GOTS一共要求18种, 但 有4种未包含在列表里。	<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	2	Dibutyl phthalate (DBP)	84-74-2					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	3	Benzyl butyl phthalate (BBP)	86-68-7					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	4	Diisobutyl phthalate (DIBP)	84-69-5					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	5	Di-isononyl phthalate (DINP)	28553-12-0; 68515-48-0					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	6	Di-isodecyl phthalate (DIDP)	26761-40-0; 68515-49-1					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	7	Di-n-octyl phthalate (DNOP)	117-84-0					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	8	1,2-benzenedicarboxylic acid, di-C6-8-branched alkylesters, C6-rich	71888-89-6					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		Red highlighted indicates that the CAS code is consistent with oekotex, but the English name is different 字体标红是CAS编码与oekotex一致, 但是 英文名称不一样
	9	Di-n-pentyl phthalate (DPP)	131-18-0					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	10	Di-n-hexyl phthalate (DnHP)	84-75-3					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	11	Diisopentyl phthalate	605-50-5					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	12	Bis (2-methoxyethyl) phthalate	117-82-8					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		Highlighted in red indicates that the CAS code is consistent with oekotex, but the English name is different 字体标红是CAS编码与oekotex一致, 但是 英文名称不一样
	13	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	14	n-pentyl-isononyl phthalate	77629-69-9					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	15	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkylesters	68515-42-4					<100mg/kg				
	16	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	17	1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters, with ≥ 0.3% of dihexyl phthalate	68648-93-1					<100mg/kg				Highlighted in red indicates that the CAS code is consistent with oekotex, but the English name is different 字体标红是CAS编码与oekotex一致, 但是 英文名称不一样
	18	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters, with ≥ 10% of dihexyl phthalate	68515-51-5					<100mg/kg				
	19	Dicyclohexyl phthalate (DCHP)	84-61-7					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		
	20	Disohexyl phthalate	71850-09-4					<100mg/kg	<10mg/kg	SH020 248647.1 / P23		Highlighted in red indicates that the CAS code is consistent with oekotex, but the English name is different 字体标红是CAS编码与oekotex一致, 但是 英文名称不一样
								Oeko-tex standard listed 22 substances and 27 CAS numbers in total, in which 5 substances and CAS numbers are not listed here. Oeko-tex标准一共22种英 文名称, 27个CAS编码, 其中, 有5种英文化学成 分不在此列表中, 7个 CAS编码不在此列表中				

Chemical category 化学品种类	comm unicati on No.沟 通编 号	Chemical name 化学品名称	CAS number CAS化学品编号	customer requested lowest Limit value客人要 求的最低限 量值	EU standard limit value 欧盟标准 要求	GOTS limit value of the residue on finished production GOTS标准要求的 成品上的残留 限量值	GOTS limit value which input on the producing GOTS标准要求的，在生产 过程中投入化学品的限 量值（针对非预期副产品 或污染物，非有意添加）	Oeko-tex annex 6, 7 Limit value Oeko-tex一类（婴儿 类）标准附录6、7要 求的限量值	Available until 2025, Zurich TESTEX Lab. test result for SINO's production 有效期至2025年，瑞 士苏黎世TESTEX实验 室对SINO产品的检测 结果	Test report No. & pages TESTEX测试报告 的号码和具体页 码	Hazard 危害	Remark备注
Appendix 7 - PAH - Polycyclic aromatic hydrocarbons 多环芳烃 PAH substances listed in Annex XVII and/or the Candidate List of Substances of Very High Concern for authorization of the Regulation (EC) No 1907/2006 (REACH) 多环芳烃已被列入附录 17, 和/或，欧盟REACH 法案1907/2006法条，高 度关注物质候选清单。	1	Benzo(a)pyrene	50-32-8	<0.2mg/kg	0.5mg/kg	<0.5mg/kg	20mg/kg	<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	2	Benzo(a)anthracene	56-55-3	<0.2mg/kg	0.5mg/kg	<0.5mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	3	Benzo(a)phenanthrene (chrysene)	218-01-9	<0.2mg/kg	0.5mg/kg	<0.5mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	4	Benzo(b)fluoranthene	205-99-2	<0.2mg/kg	0.5mg/kg	<0.5mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	5	Benzo(j)fluoranthene	205-82-3	<0.2mg/kg	0.5mg/kg	<0.5mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	6	Benzo(k)fluoranthene	207-08-9	<0.2mg/kg	0.5mg/kg	<0.5mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	7	Dibenzo(a,h)anthracene	53-70-3	<0.2mg/kg	0.5mg/kg	<0.5mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	8	Benzo[e]pyrene	192-97-2	<0.2mg/kg	0.5mg/kg	<0.5mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	9	Benzo[ghi]perylene	191-24-2	<0.2mg/kg	0.5mg/kg	<1mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	10	Anthracene	120-12-7	<0.2mg/kg	0.5mg/kg	<1mg/kg	sum 200mg/kg	<2mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	11	Fluoranthene	206-44-0	<0.2mg/kg	0.5mg/kg	<1mg/kg		<2mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	12	Phenanthrene	85-01-8	<0.2mg/kg	0.5mg/kg	<1mg/kg		<2mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	13	Pyrene	129-00-0	<0.2mg/kg	0.5mg/kg	<1mg/kg		<2mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	14	Naphthalene	123-20-3	<0.2mg/kg	0.5mg/kg	<1mg/kg		<2mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	15	Indeno[1,2,3-cd]pyrene	193-39-5	<0.2mg/kg	0.5mg/kg	<1mg/kg		<2mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	16	Acenaphthene	83-32-9	<0.2mg/kg	0.5mg/kg	<1mg/kg		<2mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	17	Acenaphthylene	208-96-8	<0.2mg/kg	0.5mg/kg	<1mg/kg		<2mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	18	Fluorene	86-73-7	<0.2mg/kg	0.5mg/kg	<1mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	19	Cyclopenta[c,d]pyrene	27208-37-3	<0.2mg/kg	0.5mg/kg	<1mg/kg		<2mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	20	Dibenzo[a,e]pyrene	192-65-4	<0.2mg/kg	0.5mg/kg	<1mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	21	Dibenzo[a,k]pyrene	189-64-0	<0.2mg/kg	0.5mg/kg	<1mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	22	Dibenzo[a,i]pyrene /	189-55-9	<0.2mg/kg	0.5mg/kg	<1mg/kg	TBC	<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	23	Dibenzo[a,l]pyrene	191-30-0	<0.2mg/kg	0.5mg/kg	<1mg/kg		<0.5mg/kg	<0.01mg/kg	SH020 248647.1 / P15		
	24	1-Methylpyrene	2381-21-1	<0.2mg/kg	0.5mg/kg	<1mg/kg		<2mg/kg	<0.01mg/kg	SH020 248647.1 / P15		

Chemical category 化学品种类	comm unicati on No.沟通 编号	Chemical name 化学品名称	CAS number CAS化学品编号	customer requested lowest Limit value客人要 求的最低限 量值	EU standard limit value 欧盟标准 标准要求	GOTS limit value of the residue on finished production GOTS标准要 求的成品上 的残留限量 值	GOTS limit value which input on the producing GOTS标准要 求的,在生产 过程中投入 化学品的限 量值 (针对 非预期副产 品或污染物 ,非有意添 加)	Oekotex annex 6, 7 Limit value Oeko-tex一 类 (婴儿 类) 标准附 录6、7要 求的限量值	Available until 2025, Zurich TESTEX Lab. test result for SINO's production 有效期至2025年,瑞 士苏黎世TESTEX实 验室对SINO产品的 检测结果	Test report No. & pages TESTEX测试报 告的号码和具 体页数	Hazard 危害	Remark备注
Appendix 8 - Flame retardant-boric/borate 阻燃剂, 硼酸盐或硼酸盐 类	1	Boric acid	several			250mg/kg	250mg/kg	banned				
	2	Disodium tetraborate anhydrous	several			250mg/kg	250mg/kg	banned				
	3	Tetraboron disodium heptaoxid, hydrate	12267-73-1			250mg/kg	250mg/kg	banned				
	4	Sodium perborate; perboric acid, sodium salt	234-390-0									
	5	Sodium peroxometaborate,	7632-04-04									
	6	Disodium octaborate,	12008-41-2			250mg/kg	250mg/kg	banned				
	7	Orthoboric acid, sodium salt, e.g.	12008-41-3									
	8	Barium diboron tetraoxide,	12008-41-4					banned				Highlighted in red indicates that the CAS code is consistent with oekotex, but the English name is different 字体标红是CAS编码与oekotex一致, 但是 英文名称不一样