

STO TEST REPORT

KOTITI No. | 82171002113296

| 2017. 04. 20

| 2017. 04. 27

OVERALL RATING

PASS ☒ V

FAIL ☐

N / A ☐

	/ /FDX-360C
Buyer	STO
Brand Name	STCO
Style Number	SPVOC05TSB,SPVOC06TSG
	(A)BLACK, (B)LIGHT GREY
	GB/T 14272-2011 《 Down garments》
	GB 18401-2010 《 National general safety technical code for textile products》 class C
	(A)(B) 100%
	1786101493

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SUMMARY

	V		
	V		
pH()	V		
	V		
()	V		
	V		
	V		
	V		
	V		
()	V		
()	V		
	-	-	

, mg/kg
(GB/T 17592-2011)

	(A)	(B)	
4-aminobiphenyl (92-67-1)			≤20
benzidine (92-87-5)			≤20
4-chloro-o-toluidine (95-69-2)			≤20
2-naphthylamine (91-59-8)			≤20
o-aminoazotoluene (97-56-3)			≤20
2-amino-4-nitrotoluene (99-55-8)			≤20
4-chloroaniline (106-47-8)			≤20
2,4-diaminoanisole (615-05-4)			≤20
4,4'-diamino-diphenylmethane (101-77-9)			≤20
3,3'-dichlorobenzidine (91-94-1)			≤20
3,3'-dimethoxybenzidine (119-90-4)			≤20
3,3'-dimethylbenzidine (119-93-7)			≤20
4,4'-methylenedi-o-toluidine (838-88-0)			≤20
p-cresidine (120-71-8)			≤20
4,4'-methylene-bis-(2-chloroaniline) (101-14-4)			≤20
4,4'-oxydianiline (101-80-4)			≤20
4,4'-thiodianiline (139-65-1)			≤20
o-toluidine (95-53-4)			≤20
2,4-toluylenediamine (95-80-7)			≤20
2,4,5-trimethylaniline (137-17-7)			≤20
o-anisidine (90-04-0)			≤20
2,4-xylylene (95-68-1)			≤20
2,6-xylylene (87-62-7)			≤20
4-aminoazobenzene (60-09-03)			≤20
: 5 mg/kg			

, mg/kg (GB/T 2912.1-2009)			
	(A)	(B)	
			≤300
: 20 mg/kg			

pH((GB/T 7573-2009)			
	(A)	(B)	
	5.0	4.3	4.0~9.0

(GB 18401-2010)			
	(A)	(B)	

((), (KS K 0501:2010)			
	(A)	(B)	
	4-5	4-5	≥3-4

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(KS K ISO 105 B02:2014 ())			
	(A)	(B)	
(4)	Over4	Over4	≥4

(KS K ISO 105 C06(A2S):2014)

	(A)	(B)	
	4-5	4-5	≥4
()	4-5	4-5	≥3-4
()	4-5	4-5	≥3-4
()	4-5	4-5	≥3-4
()	4-5	4-5	≥3-4
()	4-5	4-5	≥3-4
()	4-5	4-5	≥3-4

(GB/T 5713-2013)

	(A)	(B)	
	4-5	4-5	≥3-4
()	4-5	4	≥3
()	4-5	4-5	≥3

(GB/T 3920-2008)

	(A)	(B)	
:	4-5	4-5	≥3-4
:	4-5	4-5	≥3-4
:	4-5	4-5	≥2-3
:	4-5	4-5	≥2-3

(),
(GB/T 3922-2013)

	(A)	(B)	
	4-5	4-5	≥3
()	4-5	4-5	≥3
()	4-5	4-5	≥3

(),
(GB/T 3922-2013)

	(A)	(B)	
	4-5	4-5	≥3
()	4-5	4	≥3
()	4-5	4-5	≥3

, %
(FZ/T 01057-2007)

(A)	100%	-
(B)	100%	-

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(A)	(B)
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